

Emissionsplan 2015 (Stand 2008)

DfA-Linie: 100

Kursbuch-Nr.: 100

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie:		100											
Kursbuch-Nr.:		100		Lausanne - Simplon Tunnel I - Iselle									
Lausanne				-		Lausanne Est							
0	72	77.9	78.7	-5.0	-6.2	3 S6		0		72.9	72.5		2001
72	80	82.9	83.7	-5.0	-6.2	3 S6		5 BC		77.9	77.5		2001
80	84	81.1	82.4	-5.0	-6.2	3 S6		5 BC		76.1	76.2		2001
84	314	76.1	77.4	-5.0	-6.2	3 S6		0		71.1	71.2		2001
314	326	78.1	79.4	-5.0	-6.2	3 S6		2 BK		73.1	73.2		2001
326	337	76.1	77.4	-5.0	-6.2	3 S6		0		71.1	71.2		2001
337	359	76.1	77.4	-5.0	-6.2	3 S6		0 BX		71.1	71.2		2001
359	470	76.1	77.4	-5.0	-6.2	3 S6		0		71.1	71.2		2001
470	500	80.1	80.5	-5.0	-6.2	3 S6		0		75.1	74.3		2001
500	519	82.5	82.0	-5.0	-6.2	3 S6		0		77.5	75.8		2001
Lausanne Est				-		Pully							
519	2506	80.2	79.9	-5.0	-9.1	3 S6		0		75.2	70.8		2001
Pully				-		Lutry							
2506	2921	80.2	79.9	-5.0	-9.1	3 S6		0		75.2	70.8		2001
2921	2965	85.2	84.9	-5.0	-9.1	3 S6		5 BC		80.2	75.8		2001
2965	3353	80.2	79.9	-5.0	-9.1	3 S6		0		75.2	70.8		2001
3353	3515	80.2	79.9	-5.0	-9.1	3 S6		0 BX		75.2	70.8		2001
3515	5073	80.2	79.9	-5.0	-9.1	3 S6		0		75.2	70.8		2001
Lutry				-		Villette VD							
5073	6680	80.2	79.9	-5.0	-9.1	3 S6		0		75.2	70.8		2001
Villette VD				-		Cully							
6680	7886	80.2	79.9	-5.0	-9.1	3 S6		0		75.2	70.8		2001
7886	8201	79.5	79.8	-5.0	-9.1	3 S6		0		74.5	70.7		2001
8201	8380	79.6	79.8	-5.0	-9.1	3 S6		0		74.6	70.7		2001
8380	8523	79.8	79.8	-5.0	-9.1	3 S6		0		74.8	70.7		2001
Cully				-		Epesses							
8523	8587	79.8	79.8	-5.0	-9.1	3 S6		0		74.8	70.7		2001
8587	8599	81.8	81.8	-5.0	-9.1	3 S6		2 BK		76.8	72.7		2001
8599	8854	79.8	79.8	-5.0	-9.1	3 S6		0		74.8	70.7		2001
8854	9396	79.6	79.6	-5.0	-9.1	3 S6		0		74.6	70.5		2001
9396	9420	83.6	83.6	-5.0	-9.1	3 S6		4 BU		78.6	74.5		2001
9420	9978	79.6	79.6	-5.0	-9.1	3 S6		0		74.6	70.5		2001
Epesses				-		Rivaz							
9978	13055	79.6	79.6	-5.0	-9.1	3 S6		0		74.6	70.5		2001
13055	13099	79.5	79.6	-5.0	-9.1	3 S6		0		74.5	70.5		2001
13099	13552	79.4	79.6	-5.0	-9.1	3 S6		0		74.4	70.5		2001
Rivaz				-		St-Saphorin							
13552	14550	79.4	79.6	-5.0	-9.1	3 S6		0		74.4	70.5		2001
St-Saphorin				-		Vevey Ouest (bif)							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
14550	17587	79.4	79.6	-5.0	-9.1	3	S6	0		74.4	70.5		2001
17587	17613	83.4	83.6	-5.0	-9.1	3	S6	4	BU	78.4	74.5		2001
17613	17635	79.4	79.6	-5.0	-9.1	3	S6	0		74.4	70.5		2001
17635	17660	79.5	79.6	-5.0	-9.1	3	S6	0		74.5	70.5		2001
Vevey Ouest (bif)				-		Vevey							
17636	17695	81.3	80.3	-5.0	-8.7	3	S6	0		76.3	71.6		2001
17695	18134	81.4	80.3	-5.0	-8.7	3	S6	0		76.4	71.6		2001
18134	18146	83.4	82.3	-5.0	-8.7	3	S6	2	BK	78.4	73.6		2001
18146	18295	81.4	80.3	-5.0	-8.7	3	S6	0		76.4	71.6		2001
18295	18313	81.4	80.3	-5.0	-8.7	3	S6	0	BX	76.4	71.6		2001
18313	18398	81.4	80.3	-5.0	-8.7	3	S6	0		76.4	71.6		2001
Vevey				-		Tour-de-Peilz, La							
18398	18780	81.0	80.1	-5.0	-9.3	3	S6	0		76.0	70.8		2001
18780	18996	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
18996	19028	83.1	82.1	-5.0	-9.3	3	S6	2	BK	78.1	72.8		2001
19028	19567	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
19567	19581	85.1	84.1	-5.0	-9.3	3	S6	4	BU	80.1	74.8		2001
19581	19902	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
Tour-de-Peilz, La				-		Burier							
19902	21527	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
Burier				-		Clarens							
21527	21723	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
21723	22486	80.0	79.8	-5.0	-9.3	3	S6	0		75.0	70.5		2001
22486	22544	80.2	80.1	-5.0	-9.3	3	S6	0		75.2	70.8		2001
22544	22743	81.4	80.6	-5.0	-9.3	3	S6	0		76.4	71.3		2001
22743	22759	85.4	84.6	-5.0	-9.3	3	S6	4	BU	80.4	75.3		2001
22759	22863	81.4	80.6	-5.0	-9.3	3	S6	0		76.4	71.3		2001
22863	22877	83.4	82.6	-5.0	-9.3	3	S6	2	BK	78.4	73.3		2001
22877	23095	81.4	80.6	-5.0	-9.3	3	S6	0		76.4	71.3		2001
Clarens				-		Montreux							
23095	23133	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
23133	23149	81.1	80.1	-5.0	-9.3	3	S6	0	BM	76.1	70.8		2001
23149	23230	81.1	80.1	-5.0	-9.3	3	S6	0		76.1	70.8		2001
23230	24077	81.3	80.5	-5.0	-9.3	3	S6	0		76.3	71.2		2001
24077	24415	79.4	79.8	-5.0	-9.3	3	S6	0		74.4	70.5		2001
24415	24537	78.3	78.4	-5.0	-9.3	3	S6	0		73.3	69.1		2001
Montreux				-		Territet							
24537	24960	77.7	78.4	-5.0	-9.3	3	S6	0		72.7	69.1		2001
24960	25024	79.6	79.8	-5.0	-9.3	3	S6	0		74.6	70.5		2001
25024	25041	79.5	79.5	-5.0	-9.3	3	S6	0		74.5	70.2		2001
25041	25055	83.5	83.5	-5.0	-9.3	3	S6	4	BU	78.5	74.2		2001
25055	25359	79.5	79.5	-5.0	-9.3	3	S6	0		74.5	70.2		2001
25359	25403	81.5	81.5	-5.0	-9.3	3	S6	2	BK	76.5	72.2		2001
25403	26020	79.5	79.5	-5.0	-9.3	3	S6	0		74.5	70.2		2001
Territet				-		Veytaux-Chillon							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
26020	26289	79.5	79.5	-5.0	-9.3	3	S6	0		74.5	70.2		2001
26289	26307	79.5	79.5	-5.0	-9.3	3	S6	0	BX	74.5	70.2		2001
26307	27090	79.5	79.5	-5.0	-9.3	3	S6	0		74.5	70.2		2001
Veytaux-Chillon				-		Villeneuve							
27090	27560	79.4	79.7	-5.0	-9.3	3	S6	0		74.4	70.4		2001
27560	28862	80.0	79.8	-5.0	-9.3	3	S6	0		75.0	70.5		2001
28862	29110	80.9	80.8	-5.0	-9.3	3	S6	0		75.9	71.5		2001
29110	29176	81.7	81.0	-5.0	-9.3	3	S6	0		76.7	71.7		2001
29176	29342	82.4	81.1	-5.0	-9.3	3	S6	0		77.4	71.8		2001
Villeneuve				-		Roche VD							
29342	32820	82.3	81.1	-5.0	-9.3	3	S6	0		77.3	71.8		2001
32820	32870	82.4	81.1	-5.0	-9.3	3	S6	0		77.4	71.8		2001
32870	33728	82.5	81.1	-5.0	-9.3	3	S6	0		77.5	71.8		2001
33728	33841	82.6	81.1	-5.0	-9.3	3	S6	0		77.6	71.8		2001
Roche VD				-		Yvorne							
33841	37712	82.7	81.0	-5.0	-9.4	3	S6	0		77.7	71.6		2001
Yvorne				-		Aigle							
37712	38179	82.6	81.0	-5.0	-9.4	3	S6	0		77.6	71.6		2001
38179	38193	93.6	92.0	-5.0	-9.4	3	S6	11	BD	88.6	82.6		2001
38193	38772	82.6	81.0	-5.0	-9.4	3	S6	0		77.6	71.6		2001
38772	38784	84.6	83.0	-5.0	-9.4	3	S6	2	BK	79.6	73.6		2001
38784	38864	82.6	81.0	-5.0	-9.4	3	S6	0		77.6	71.6		2001
38864	39312	82.5	81.0	-5.0	-9.4	3	S6	0		77.5	71.6		2001
Aigle				-		St-Triphon							
39312	39358	82.0	80.9	-5.0	-9.7	3	S6	0		77.0	71.2		2001
39358	39376	81.0	80.4	-5.0	-9.7	3	S6	0		76.0	70.7		2001
39376	39615	80.0	80.1	-5.0	-9.7	3	S6	0		75.0	70.4		2001
39615	39820	79.9	80.1	-5.0	-9.7	3	S6	0		74.9	70.4		2001
39820	43599	81.9	80.9	-5.0	-9.7	3	S6	0		76.9	71.2		2001
St-Triphon				-		Bex							
43599	43949	82.1	80.9	-5.0	-9.7	3	S6	0		77.1	71.2		2001
43949	46499	81.9	80.6	-5.0	-9.7	3	S6	0		76.9	70.9		2001
46499	47137	81.9	80.6	-5.0	-9.7	3	S6	0		76.9	70.9		2001
47137	47169	80.8	80.3	-5.0	-9.7	3	S6	0		75.8	70.6		2001
47169	47495	80.4	80.2	-5.0	-9.7	3	S6	0		75.4	70.5		2001
47495	47560	80.5	80.2	-5.0	-9.7	3	S6	0		75.5	70.5		2001
Bex				-		Paluds, Les							
47560	47579	80.5	80.2	-5.0	-9.7	3	S6	0		75.5	70.5		2001
47579	47603	80.3	80.0	-5.0	-9.7	3	S6	0		75.3	70.3		2001
47603	47928	80.2	79.9	-5.0	-9.7	3	S6	0		75.2	70.2		2001
47928	48149	80.1	79.7	-5.0	-9.7	3	S6	0		75.1	70.0		2001
48149	49156	80.5	79.9	-5.0	-9.7	3	S6	0		75.5	70.2		2001
49156	49215	82.5	81.9	-5.0	-9.7	3	S6	2	BK	77.5	72.2		2001
49215	49383	80.5	79.9	-5.0	-9.7	3	S6	0		75.5	70.2		2001
49383	49454	91.5	90.9	-5.0	-9.7	3	S6	11	BD	86.5	81.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
49454	49827	80.5	79.9	-5.0	-9.7	3	S6	0		75.5	70.2		2001
49827	49846	85.5	84.9	-5.0	-9.7	3	S6	5	BC	80.5	75.2		2001
49846	50069	80.5	79.9	-5.0	-9.7	3	S6	0		75.5	70.2		2001
Paluds, Les				-		St-Maurice							
50069	50148	81.5	80.0	-5.0	-8.9	3	S6	0		76.5	71.1		2001
50148	51231	81.4	79.9	-5.0	-8.9	3	S6	0		76.4	71.0		2001
51231	51260	79.8	78.7	-5.0	-8.9	3	S6	0		74.8	69.8		2001
51260	51565	78.4	77.4	-5.0	-8.9	3	S6	0		73.4	68.5		2001
St-Maurice				-		Evionnaz							
51565	51611	79.7	78.8	-5.0	-10.4	3	S6	0		74.7	68.4		2001
51611	51627	79.4	78.7	-5.0	-10.4	3	S6	0		74.4	68.3		2001
51627	52246	79.0	78.5	-5.0	-10.4	3	S6	0		74.0	68.1		2001
52246	52286	79.9	78.7	-5.0	-10.4	3	S6	0		74.9	68.3		2001
52286	52434	81.1	79.1	-5.0	-10.4	3	S6	0		76.1	68.7		2001
52434	52446	85.1	83.1	-5.0	-10.4	3	S6	4	BU	80.1	72.7		2001
52446	52514	81.1	79.1	-5.0	-10.4	3	S6	0		76.1	68.7		2001
52514	52526	83.1	81.1	-5.0	-10.4	3	S6	2	BK	78.1	70.7		2001
52526	54750	81.1	79.1	-5.0	-10.4	3	S6	0		76.1	68.7		2001
54750	54764	92.1	90.1	-5.0	-10.4	3	S6	11	BD	87.1	79.7		2001
54764	57705	81.1	79.1	-5.0	-10.4	3	S6	0		76.1	68.7		2001
57705	57752	81.2	79.7	-5.0	-10.4	3	S6	0		76.2	69.3		2001
57752	57816	81.5	79.8	-5.0	-10.4	3	S6	0		76.5	69.4		2001
57816	57855	81.8	79.9	-5.0	-10.4	3	S6	0		76.8	69.5		2001
Evionnaz				-		Vernayaz							
57855	60650	81.7	79.9	-5.0	-10.4	3	S6	0		76.7	69.5		2001
60650	61103	82.3	80.1	-5.0	-10.4	3	S6	0		77.3	69.7		2001
61103	61130	82.2	80.1	-5.0	-10.4	3	S6	0		77.2	69.7		2001
61130	61509	82.1	80.1	-5.0	-10.4	3	S6	0		77.1	69.7		2001
Vernayaz				-		Martigny							
61509	62411	82.1	80.1	-5.0	-10.4	3	S6	0		77.1	69.7		2001
62411	62431	93.1	91.1	-5.0	-10.4	3	S6	11	BD	88.1	80.7		2001
62431	65340	82.1	80.1	-5.0	-10.4	3	S6	0		77.1	69.7		2001
65340	65870	80.9	79.7	-5.0	-10.4	3	S6	0		75.9	69.3		2001
65870	65954	80.5	79.5	-5.0	-10.4	3	S6	0		75.5	69.1		2001
65954	65978	91.5	90.5	-5.0	-10.4	3	S6	11	BD	86.5	80.1		2001
65978	65995	80.5	79.5	-5.0	-10.4	3	S6	0		75.5	69.1		2001
65995	66228	80.4	79.4	-5.0	-10.4	3	S6	0		75.4	69.0		2001
66228	66244	82.4	81.4	-5.0	-10.4	3	S6	2	BK	77.4	71.0		2001
66244	66496	80.4	79.4	-5.0	-10.4	3	S6	0		75.4	69.0		2001
Martigny				-		Martigny Aluminium (embr)							
66496	66993	79.9	79.4	-5.0	-10.4	3	S6	0		74.9	69.0		2001
66993	68005	83.3	80.7	-5.0	-10.4	3	S6	0		78.3	70.3		2001
Martigny Aluminium (embr)				-		Charrat-Fully							
68005	70860	83.2	80.7	-5.0	-10.4	3	S6	0		78.2	70.3		2001
Charrat-Fully				-		Saxon							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
70860	75272	83.2	80.7	-5.0	-10.4	3	S6	0		78.2	70.3		2001
Saxon				-				Riddes					
75272	79570	83.2	80.7	-5.0	-10.4	3	S6	0		78.2	70.3		2001
Riddes				-				Chamoson					
79570	80150	83.2	80.7	-5.0	-10.4	3	S6	0		78.2	70.3		2001
80150	80402	81.9	80.2	-5.0	-10.4	3	S6	0		76.9	69.8		2001
80402	80454	92.9	91.2	-5.0	-10.4	3	S6	11	BD	87.9	80.8		2001
80454	81986	81.9	80.2	-5.0	-10.4	3	S6	0		76.9	69.8		2001
81986	81996	83.9	82.2	-5.0	-10.4	3	S6	2	BK	78.9	71.8		2001
81996	82123	81.9	80.2	-5.0	-10.4	3	S6	0		76.9	69.8		2001
Chamoson				-				Ardon					
82123	84875	83.2	80.7	-5.0	-10.4	3	S6	0		78.2	70.3		2001
84875	85104	80.6	79.9	-5.0	-10.4	3	S6	0		75.6	69.5		2001
85104	85114	82.6	81.9	-5.0	-10.4	3	S6	2	BK	77.6	71.5		2001
85114	85306	80.6	79.9	-5.0	-10.4	3	S6	0		75.6	69.5		2001
Ardon				-				Châteauneuf-Conthey					
85306	85338	81.0	79.9	-5.0	-10.4	3	S6	0		76.0	69.5		2001
85338	85348	92.0	90.9	-5.0	-10.4	3	S6	11	BD	87.0	80.5		2001
85348	85842	81.0	79.9	-5.0	-10.4	3	S6	0		76.0	69.5		2001
85842	85888	82.5	80.2	-5.0	-10.4	3	S6	0		77.5	69.8		2001
85888	85898	84.5	82.2	-5.0	-10.4	3	S6	2	BK	79.5	71.8		2001
85898	88004	82.5	80.2	-5.0	-10.4	3	S6	0		77.5	69.8		2001
88004	88016	84.5	82.2	-5.0	-10.4	3	S6	2	BK	79.5	71.8		2001
88016	88069	82.5	80.2	-5.0	-10.4	3	S6	0		77.5	69.8		2001
Châteauneuf-Conthey				-				Sion					
88069	91474	82.6	80.2	-5.0	-10.4	3	S6	0		77.6	69.8		2001
91474	91490	84.6	82.2	-5.0	-10.4	3	S6	2	BK	79.6	71.8		2001
91490	91796	82.6	80.2	-5.0	-10.4	3	S6	0		77.6	69.8		2001
91796	91850	82.2	80.1	-5.0	-10.4	3	S6	0		77.2	69.7		2001
91850	92432	81.6	79.9	-5.0	-10.4	3	S6	0		76.6	69.5		2001
Sion				-				St-Léonard					
92432	92630	81.3	80.0	-5.0	-10.2	3	S6	0		76.3	69.8		2001
92630	92710	79.5	78.9	-5.0	-10.2	3	S6	0		74.5	68.7		2001
92710	92998	77.7	78.0	-5.0	-10.2	3	S6	0		72.7	67.8		2001
92998	93350	78.2	78.2	-5.0	-10.2	3	S6	0		73.2	68.0		2001
93350	98153	82.1	80.4	-5.0	-10.2	3	S6	0		77.1	70.2		2001
St-Léonard				-				Granges-Lens					
98153	101281	82.1	80.4	-5.0	-10.2	3	S6	0		77.1	70.2		2001
101281	101400	82.1	80.4	-5.0	-10.2	3	S6	0		77.1	70.2		2001
101400	101558	82.1	80.4	-5.0	-10.2	3	S6	0		77.1	70.2		2001
Granges-Lens				-				Sierre/Siders					
101558	106859	82.1	80.4	-5.0	-10.2	3	S6	0		77.1	70.2		2001
106859	106967	79.8	79.4	-5.0	-10.2	3	S6	0		74.8	69.2		2001
106967	106991	79.8	79.4	-5.0	-10.2	3	S6	0	BM	74.8	69.2		2001
106991	107267	79.8	79.4	-5.0	-10.2	3	S6	0		74.8	69.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
107267	107281	81.8	81.4	-5.0	-10.2	3	S6	2	BK	76.8	71.2		2001
107281	107368	79.8	79.4	-5.0	-10.2	3	S6	0		74.8	69.2		2001
107368	107415	79.1	79.0	-5.0	-10.2	3	S6	0		74.1	68.8		2001
107415	108133	78.4	78.6	-5.0	-10.2	3	S6	0		73.4	68.4		2001
Sierre/Siders				-		Salgesch KM-DV							
108133	108950	75.8	75.8	-5.0	-10.2	0	S6	0		70.8	65.6		2001
108950	111400	77.7	76.5	-5.0	-10.2	0	S6	0		72.7	66.3		2001
Salgesch KM-DV				-		Salgesch							
111400	111703	77.7	76.5	-5.0	-10.2	0	S6	0		72.7	66.3		2001
111703	112323	76.3	76.0	-5.0	-10.2	0	S6	0		71.3	65.8		2001
Salgesch				-		Leuk							
112323	114796	83.6	81.1	-5.0	-10.2	3	S6	0		78.6	70.9		2001
114796	114978	83.6	81.1	-5.0	-10.2	3	S6	0	BX	78.6	70.9		2001
114978	115847	83.6	81.1	-5.0	-10.2	3	S6	0		78.6	70.9		2001
115847	115863	85.6	83.1	-5.0	-10.2	3	S6	2	BK	80.6	72.9		2001
115863	117198	83.6	81.1	-5.0	-10.2	3	S6	0		78.6	70.9		2001
117198	117250	98.6	96.1	-5.0	-10.2	3	S6	15	BB	93.6	85.9		2001
117250	117532	83.6	81.1	-5.0	-10.2	3	S6	0		78.6	70.9		2001
Leuk				-		Leuk KM-DV							
117532	118838	83.6	81.1	-5.0	-10.2	3	S6	0		78.6	70.9		2001
Leuk KM-DV				-		Turtmann							
118838	119300	80.6	78.1	-5.0	-10.2	0		0		75.6	67.9		2001
119300	122111	82.6	80.1	-5.0	-10.2	2	S6	0		77.6	69.9		2001
Turtmann				-		Gampel-Steg							
122111	125863	83.6	81.1	-5.0	-10.2	3	S6	0		78.6	70.9		2001
Gampel-Steg				-		Raron							
125873	130090	86.4	85.0	-5.0	-8.3	3	S6	0		81.4	76.7		2001
Raron				-		Baltschieder							
130090	132800	86.6	85.1	-5.0	-8.0	3	S6	0		81.6	77.1		2001
132800	135579	86.9	85.3	-5.0	-7.7	3	S6	0		81.9	77.6		2001
135579	135902	86.1	85.0	-5.0	-7.7	3	S6	0		81.1	77.3		2001
Baltschieder				-		Visp							
135902	136659	86.1	85.0	-5.0	-7.7	3	S6	0		81.1	77.3		2001
Visp				-		Gamsen SBB							
136659	137518	85.8	84.9	-5.0	-8.2	3	S6	0		80.8	76.7		2001
137518	141437	85.7	84.8	-5.0	-8.2	3	S6	0		80.7	76.6		2001
Gamsen SBB				-		Brig-Lötschberg (Abzw)							
141437	144898	85.7	84.8	-5.0	-8.2	3	S6	0		80.7	76.6		2001
144898	144916	100.7	99.8	-5.0	-8.2	3	S6	15	BB	95.7	91.6		2001
144916	145083	85.7	84.8	-5.0	-8.2	3	S6	0		80.7	76.6		2001
145083	145131	82.9	82.8	-5.0	-8.2	3	S6	0		77.9	74.6		2001
145131	145246	80.5	80.6	-5.0	-8.2	3	S6	0		75.5	72.4		2001
Brig-Lötschberg (Abzw)				-		Brig							
145246	145549	82.4	82.1	-5.0	-6.9	3	S6	0		77.4	75.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Brig				- Brig Tunnel									
145549	146040	82.3	82.1	-5.0	-8.6	3	S6	0		77.3	73.5		2001
146040	146080	83.1	82.9	-5.0	-8.6	3	S6	0		78.1	74.3		2001
146080	146305	83.8	83.6	-5.0	-8.6	3	S6	0		78.8	75.0		2001
146305	147150	83.8	83.6	-5.0	-8.6	3	S6	0		78.8	75.0		2001
Brig Tunnel				- Stazione della Galleria									
147150	147380	84.0	84.0	-5.0	-8.1	3	S6	0		79.0	75.9		2001
147150	147380	84.0	84.0	-5.0	-8.1	3	S6	0		79.0	75.9		2001
147380	148030	86.0	85.9	-5.0	-8.1	3	S6	0		81.0	77.8		2001
147380	148030	86.3	86.1	-5.0	-8.1	3	S6	0		81.3	78.0		2001
148030	156001	86.6	86.2	-5.0	-8.1	3	S6	0		81.6	78.1		2001
148030	156010	86.8	86.4	-5.0	-8.1	3	S6	0		81.8	78.3		2001
Stazione della Galleria				- Iselle portail tunnel									
156001	165450	86.8	86.4	-5.0	-8.1	3	S6	0		81.8	78.3		2001
156010	165450	86.8	86.4	-5.0	-8.1	3	S6	0		81.8	78.3		2001
165450	166600	86.4	86.2	-5.0	-8.1	3	S6	0		81.4	78.1		2001
165450	166600	86.4	86.2	-5.0	-8.1	3	S6	0		81.4	78.1		2001
166600	166973	84.5	84.4	-5.0	-8.1	3	S6	0		79.5	76.3		2001
166600	166974	84.5	84.4	-5.0	-8.1	3	S6	0		79.5	76.3		2001
Iselle portail tunnel				- Iselle di Trasquera									
166974	167221	84.5	84.4	-5.0	-8.1	3	S6	0		79.5	76.3		2001
167221	167478	84.5	84.4	-5.0	-8.1	3	S6	0		79.5	76.3		2001
DfA-Linie: 107				Brig-Lötschberg (Abzw) Brig Tunnel									
Kursbuch-Nr.: 300													
Brig-Lötschberg (Abzw)				- Brig RB									
145246	146550	74.5	75.8	-12.7	-15.0	3	S6	0		61.8	60.8		2001
Brig RB				- Brig Tunnel									
146550	147150	63.5	66.5	-15.0	-15.0	0	S4	0		48.5	51.5		2001
DfA-Linie: 109				Simplon Tunnel II									
Kursbuch-Nr.: 145													
Brig Tunnel				- Stazione della Galleria									
147150	147380	84.0	84.0	-5.0	-8.1	3	S6	0		79.0	75.9		2001
147150	147380	84.0	84.0	-5.0	-8.1	3	S6	0		79.0	75.9		2001
147380	148030	86.0	85.9	-5.0	-8.1	3	S6	0		81.0	77.8		2001
147380	148030	86.3	86.1	-5.0	-8.1	3	S6	0		81.3	78.0		2001
148030	156001	86.6	86.2	-5.0	-8.1	3	S6	0		81.6	78.1		2001
148030	156010	86.8	86.4	-5.0	-8.1	3	S6	0		81.8	78.3		2001
Stazione della Galleria				- Iselle portail tunnel									
156001	165450	86.8	86.4	-5.0	-8.1	3	S6	0		81.8	78.3		2001
156010	165450	86.8	86.4	-5.0	-8.1	3	S6	0		81.8	78.3		2001
165450	166600	86.4	86.2	-5.0	-8.1	3	S6	0		81.4	78.1		2001
165450	166600	86.4	86.2	-5.0	-8.1	3	S6	0		81.4	78.1		2001
166600	166974	84.5	84.4	-5.0	-8.1	3	S6	0		79.5	76.3		2001
166600	166973	84.5	84.4	-5.0	-8.1	3	S6	0		79.5	76.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie: 111		Vevey Ouest - Puidoux-Chexbres											
Kursbuch-Nr.: 111													
Vevey Ouest (bif)				-	Vevey-Funi								
763	777	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
777	791	57.8	50.6	-9.1	-15.0	0	S4	4	BU	48.7	35.6		2001
791	850	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
Vevey-Funi				-	Corseaux-Cornalles								
850	1750	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
Corseaux-Cornalles				-	Chexbres-Village								
1750	3424	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
3424	3440	64.8	57.6	-9.1	-15.0	0	S4	11	BD	55.7	42.6		2001
3440	5470	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
5470	5488	64.8	57.6	-9.1	-15.0	0	S4	11	BD	55.7	42.6		2001
5488	5606	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
Chexbres-Village				-	Verney, Le								
5606	7100	53.8	46.6	-9.1	-15.0	0	S4	0		44.7	31.6		2001
Verney, Le				-	Puidoux-Chexbres								
7100	7452	60.9	46.6	-8.2	-15.0	0	S4	0		52.7	31.6		2001
7452	7829	58.8	42.5	-8.2	-15.0	0	S4	0		50.6	27.5		2001
DfA-Linie: 131		Les Paluds - Saint-Gingolph (Frontière)											
Kursbuch-Nr.: 130													
Paluds, Les				-	Massongex								
1472	1568	67.9	54.8	-7.1	-15.0	0	S4	0		60.8	39.8		2001
1568	3199	72.7	62.7	-7.1	-15.0	0	S4	0		65.6	47.7		2001
Massongex				-	Losinger (embr)								
3199	3528	72.7	62.7	-7.1	-15.0	0	S4	0		65.6	47.7		2001
Losinger (embr)				-	Monthey								
3528	4399	72.0	62.7	-7.4	-15.0	0	S4	0		64.6	47.7		2001
4399	4423	74.0	64.7	-7.4	-15.0	0	S4	2	BK	66.6	49.7		2001
4423	4967	72.0	62.7	-7.4	-15.0	0	S4	0		64.6	47.7		2001
4967	5001	83.0	73.7	-7.4	-15.0	0	S4	11	BD	75.6	58.7		2001
5001	5845	72.0	62.7	-7.4	-15.0	0	S4	0		64.6	47.7		2001
5845	6055	69.2	58.0	-7.4	-15.0	0	S4	0		61.8	43.0		2001
Monthey				-	Giovanola (embr)								
6055	6483	60.7	0.0	-13.6	-15.0	0	S4	0		47.1	0.0		2001
6483	7210	64.0	0.0	-13.6	-15.0	0	S4	0		50.4	0.0		2001
Giovanola (embr)				-	Collombey								
7210	7905	63.1	0.0	-14.2	-15.0	0	S4	0		48.9	0.0		2001
Collombey				-	Centre agr Bas-Valais (embr)								
7906	7972	63.1	0.0	-14.2	-15.0	0	S4	0		48.9	0.0		2001
7972	8032	62.1	0.0	-14.2	-15.0	0	S4	0		47.9	0.0		2001
8032	9089	63.1	0.0	-14.2	-15.0	0	S4	0		48.9	0.0		2001
Centre agr Bas-Valais (embr)				-	AGIP (embr)								

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
9087	10087	62.1	0.0	-14.9	-15.0	0	S4	0		47.2	0.0		2001
AGIP (embr)				-				Vionnaz					
10087	13386	62.1	0.0	-14.9	-15.0	0	S4	0		47.2	0.0		2001
Vionnaz				-				Vouvry					
13386	16252	62.1	0.0	-14.9	-15.0	0	S4	0		47.2	0.0		2001
Vouvry				-				Evouettes, Les					
16252	16611	62.1	0.0	-14.9	-15.0	0	S4	0		47.2	0.0		2001
16611	19526	60.5	0.0	-14.9	-15.0	0	S4	0		45.6	0.0		2001
Evouettes, Les				-				Bouveret					
19526	22911	60.5	0.0	-14.9	-15.0	0	S4	0		45.6	0.0		2001
Bouveret				-				St-Gingolph (Suisse)					
22911	23010	60.5	0.0	-14.9	-15.0	0	S4	0		45.6	0.0		2001
23010	23106	48.5	0.0	-14.9	-15.0	0	S4	0		33.6	0.0		2001
23106	26805	56.6	0.0	-14.9	-15.0	0	S4	0		41.7	0.0		2001

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Iselle - Domodossola

Iselle di Trasquera				-				Varzo					
167478	167909	81.9	81.8	-5.0	-8.1	0	S4	0		76.9	73.7		2001
167909	173408	81.5	81.4	-5.0	-8.1	0	S4	0		76.5	73.3		2001
173408	173729	81.5	81.4	-5.0	-8.1	0	S4	0		76.5	73.3		2001
173729	173750	81.5	81.4	-5.0	-8.1	0	S4	0		76.5	73.3		2001
Preglia				-				Domodossola (bif)					
182450	185040	81.7	81.6	-5.0	-8.3	0	S4	0		76.7	73.3		2001
Domodossola (bif)				-				Domodossola					
185040	186079	75.0	75.0	-5.0	-8.3	0	S4	0		70.0	66.7		2001
186079	186280	78.9	79.0	-5.0	-8.3	0	S4	0		73.9	70.7		2001

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Lausanne - Genève-Aéroport

Lausanne				-				Lausanne (bif)					
0	173	76.2	76.8	-5.0	-5.0	0	S4	0		71.2	71.8		2001
173	189	78.2	78.8	-5.0	-5.0	0	S4	2	BK	73.2	73.8		2001
189	450	79.0	78.8	-5.0	-5.0	0	S4	0		74.0	73.8		2001
450	1126	82.0	81.8	-5.0	-5.0	3	S6	0		77.0	76.8		2001
Lausanne (bif)				-				Renens VD Est (bif)					
1126	2297	85.5	83.2	-5.0	-5.0	3	S6	0		80.5	78.2		2001
2297	2321	87.5	85.2	-5.0	-5.0	3	S6	2	BK	82.5	80.2		2001
2321	3364	85.5	83.2	-5.0	-5.0	3	S6	0		80.5	78.2		2001
3364	3757	85.6	83.2	-5.0	-5.0	3	S6	0		80.6	78.2		2001
Renens VD Est (bif)				-				Renens VD					
3757	4000	85.6	83.4	-5.0	-5.0	3	S6	0		80.6	78.4		2001
4000	4510	85.2	83.3	-5.0	-5.0	3	S6	0		80.2	78.3		2001
Renens VD				-				Renens VD Ouest (bif)					
4510	5180	85.2	83.2	-5.0	-5.0	3	S6	0		80.2	78.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Renens VD Ouest (bif)				-									
Archy (bif)				-									
5180	6109	79.8	75.1	-5.0	-9.1	3	S6	0		74.8	66.0		2001
Archy (bif)				-									
Denges B (bif)				-									
6109	6683	79.8	75.1	-5.0	-9.1	3	S6	0		74.8	66.0		2001
6683	6695	87.8	83.1	-5.0	-9.1	3	S6	8	BA	82.8	74.0		2001
6695	6706	91.8	87.1	-5.0	-9.1	3	S6	8	BA	86.8	78.0		2001
6706	6805	83.8	79.1	-5.0	-9.1	3	S6	4	BU	78.8	70.0		2001
6805	6810	79.8	75.1	-5.0	-9.1	3	S6	0		74.8	66.0		2001
6810	7195	82.5	77.0	-5.0	-9.1	3	S6	0		77.5	67.9		2001
7195	7231	86.5	81.0	-5.0	-9.1	3	S6	4	BU	81.5	71.9		2001
7231	8032	82.5	77.0	-5.0	-9.1	3	S6	0		77.5	67.9		2001
Denges B (bif)				-									
Denges A (bif)				-									
8032	8267	82.9	77.3	-5.0	-8.9	3	S6	0		77.9	68.4		2001
Denges A (bif)				-									
Denges-Echandens				-									
8267	8378	83.2	78.4	-5.0	-8.4	3	S6	0		78.2	70.0		2001
Denges-Echandens				-									
Lonay B (bif)				-									
8378	9810	83.2	78.4	-5.0	-8.4	3	S6	0		78.2	70.0		2001
Lonay B (bif)				-									
Lonay A (bif)				-									
9810	10003	83.5	78.7	-5.0	-8.3	3	S6	0		78.5	70.4		2001
Lonay A (bif)				-									
Lonay-Préverenges				-									
10003	10039	83.7	79.5	-5.0	-8.0	3	S6	0		78.7	71.5		2001
10039	10053	85.7	81.5	-5.0	-8.0	3	S6	2	BK	80.7	73.5		2001
10053	10123	83.7	79.5	-5.0	-8.0	3	S6	0		78.7	71.5		2001
Lonay-Préverenges				-									
Morges-St-Jean				-									
10123	11162	83.7	79.7	-5.0	-8.0	3	S6	0		78.7	71.7		2001
Morges-St-Jean				-									
Morges				-									
11162	11784	83.7	79.7	-5.0	-8.0	3	S6	0		78.7	71.7		2001
11784	11810	85.7	81.7	-5.0	-8.0	3	S6	2	BK	80.7	73.7		2001
11810	11910	83.7	79.7	-5.0	-8.0	3	S6	0		78.7	71.7		2001
11910	12504	83.7	80.1	-5.0	-8.0	3	S6	0		78.7	72.1		2001
Morges				-									
Tolochenaz				-									
12504	12535	84.3	80.4	-5.0	-8.0	3	S6	0		79.3	72.4		2001
12535	12557	86.3	82.4	-5.0	-8.0	3	S6	2	BK	81.3	74.4		2001
12557	12604	84.3	80.4	-5.0	-8.0	3	S6	0		79.3	72.4		2001
12604	12614	86.3	82.4	-5.0	-8.0	3	S6	2	BK	81.3	74.4		2001
12614	13127	84.3	80.4	-5.0	-8.0	3	S6	0		79.3	72.4		2001
13127	13209	84.5	80.5	-5.0	-8.0	3	S6	0		79.5	72.5		2001
13209	13235	84.7	80.6	-5.0	-8.0	3	S6	0		79.7	72.6		2001
13235	13255	86.7	82.6	-5.0	-8.0	3	S6	2	BK	81.7	74.6		2001
13255	14724	84.7	80.6	-5.0	-8.0	3	S6	0		79.7	72.6		2001
Tolochenaz				-									
St-Prex				-									
14724	16694	84.7	80.6	-5.0	-8.0	3	S6	0		79.7	72.6		2001
16694	16704	86.7	82.6	-5.0	-8.0	3	S6	2	BK	81.7	74.6		2001
16704	16914	84.7	80.6	-5.0	-8.0	3	S6	0		79.7	72.6		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
St-Prex				- Etoy									
16914	19266	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
19266	19276	86.6	82.6	-5.0	-8.0	3	S6	2	BK	81.6	74.6		2001
19276	19349	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
Etoy				- Allaman									
19349	20862	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
20862	20992	84.6	80.6	-5.0	-8.0	3	S6	0	BX	79.6	72.6		2001
20992	21128	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
21128	21480	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
Allaman				- Perroy									
21480	22421	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
22421	23849	84.5	80.5	-5.0	-8.0	3	S6	0		79.5	72.5		2001
23849	23861	86.5	82.5	-5.0	-8.0	3	S6	2	BK	81.5	74.5		2001
23861	24191	84.5	80.5	-5.0	-8.0	3	S6	0		79.5	72.5		2001
24191	24393	84.5	80.6	-5.0	-8.0	3	S6	0		79.5	72.6		2001
Perroy				- Rolle									
24393	26259	84.5	80.6	-5.0	-8.0	3	S6	0		79.5	72.6		2001
26259	26376	84.4	80.5	-5.0	-8.0	3	S6	0		79.4	72.5		2001
26376	26663	84.3	80.5	-5.0	-8.0	3	S6	0		79.3	72.5		2001
Rolle				- Gilly-Bursinel									
26663	28842	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
28842	28874	84.6	80.6	-5.0	-8.0	3	S6	0	BX	79.6	72.6		2001
28874	29703	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
Gilly-Bursinel				- Gland									
29703	33301	84.6	80.6	-5.0	-8.0	3	S6	0		79.6	72.6		2001
33301	33348	84.3	80.5	-5.0	-8.0	3	S6	0		79.3	72.5		2001
33348	33789	84.1	80.4	-5.0	-8.0	3	S6	0		79.1	72.4		2001
Gland				- Prangins									
33789	33984	84.2	80.4	-5.0	-7.9	3	S6	0		79.2	72.5		2001
33984	33998	86.2	82.4	-5.0	-7.9	3	S6	2	BK	81.2	74.5		2001
33998	34309	84.2	80.4	-5.0	-7.9	3	S6	0		79.2	72.5		2001
34309	34356	84.4	80.5	-5.0	-7.9	3	S6	0		79.4	72.6		2001
34356	37005	84.6	80.6	-5.0	-7.9	3	S6	0		79.6	72.7		2001
37005	37015	86.6	82.6	-5.0	-7.9	3	S6	2	BK	81.6	74.7		2001
37015	37043	84.6	80.6	-5.0	-7.9	3	S6	0		79.6	72.7		2001
Prangins				- Nyon									
37043	37780	84.6	80.6	-5.0	-7.9	3	S6	0		79.6	72.7		2001
37780	38527	84.2	80.4	-5.0	-7.9	3	S6	0		79.2	72.5		2001
Nyon				- Nyon (bif)									
38527	38688	83.5	80.1	-5.0	-8.4	3	S6	0		78.5	71.7		2001
38688	38704	87.5	84.1	-5.0	-8.4	3	S6	4	BU	82.5	75.7		2001
38704	38800	83.5	80.1	-5.0	-8.4	3	S6	0		78.5	71.7		2001
Nyon (bif)				- Crans									
38800	40750	83.5	80.1	-5.0	-8.4	3	S6	0		78.5	71.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
40750	41920	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
Crans				-				Murat (diag)					
41920	42663	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
Murat (diag)				-				Céligny					
42663	43258	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
43258	43272	86.0	82.3	-5.0	-8.4	3	S6	2	BK	81.0	73.9		2001
43272	43451	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
Céligny				-				Founex					
43451	44795	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
44795	44807	86.0	82.3	-5.0	-8.4	3	S6	2	BK	81.0	73.9		2001
44807	44834	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
Founex				-				Coppet					
44834	46225	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
46225	46917	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
46917	46927	86.0	82.3	-5.0	-8.4	3	S6	2	BK	81.0	73.9		2001
46927	47003	84.0	80.3	-5.0	-8.4	3	S6	0		79.0	71.9		2001
Coppet				-				Tannay					
47003	47241	84.7	80.7	-5.0	-7.6	3	S6	0		79.7	73.1		2001
47241	47634	84.5	80.6	-5.0	-7.6	3	S6	0		79.5	73.0		2001
47634	48054	84.7	80.7	-5.0	-7.6	3	S6	0		79.7	73.1		2001
48054	48064	86.7	82.7	-5.0	-7.6	3	S6	2	BK	81.7	75.1		2001
48064	48225	84.7	80.7	-5.0	-7.6	3	S6	0		79.7	73.1		2001
Tannay				-				Mies					
48225	49464	84.7	80.7	-5.0	-7.6	3	S6	0		79.7	73.1		2001
Mies				-				Pont-Céard					
49464	50130	81.7	77.7	-5.0	-7.6	0	S4	0		76.7	70.1		2001
50130	51061	81.3	77.5	-5.0	-7.6	0	S4	0		76.3	69.9		2001
Pont-Céard				-				Versoix					
51061	51400	82.1	79.2	-5.0	-7.6	3	S6	0		77.1	71.6		2001
51400	51954	80.8	78.4	-5.0	-7.6	3	S6	0		75.8	70.8		2001
Versoix				-				Creux-de-Genthod					
51954	52310	80.8	78.4	-5.0	-7.6	3	S6	0		75.8	70.8		2001
52310	52331	81.7	79.0	-5.0	-7.6	3	S6	0	BX	76.7	71.4		2001
52331	52350	81.7	79.0	-5.0	-7.6	3	S6	0		76.7	71.4		2001
52350	52960	82.5	79.4	-5.0	-7.6	3	S6	0		77.5	71.8		2001
52960	53800	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
Creux-de-Genthod				-				Genthod-Bellevue					
53800	53842	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
53842	53858	85.8	82.1	-5.0	-7.6	3	S6	2	BK	80.8	74.5		2001
53858	54554	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
54554	54568	85.8	82.1	-5.0	-7.6	3	S6	2	BK	80.8	74.5		2001
54568	54773	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
Genthod-Bellevue				-				Tuileries, Les (saut km)					
54773	55666	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Tuileries, Les (saut km)				- Tuileries, Les									
55700	55732	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
55732	55750	85.8	82.1	-5.0	-7.6	3	S6	2	BK	80.8	74.5		2001
55750	55780	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
Tuileries, Les				- Vengeron (diag)									
55780	55966	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
55966	56008	85.8	82.1	-5.0	-7.6	3	S6	2	BK	80.8	74.5		2001
56008	56207	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
Vengeron (diag)				- Chambésy									
56207	56621	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
Chambésy				- Genève Poste 1									
56621	58050	83.8	80.1	-5.0	-7.6	3	S6	0		78.8	72.5		2001
58050	59400	82.1	79.3	-5.0	-7.6	3	S6	0		77.1	71.7		2001
Genève Poste 1				- Genève C									
59400	59670	82.1	79.3	-5.0	-7.7	3	S6	0		77.1	71.6		2001
59670	59750	75.0	74.4	-5.0	-7.7	3	S6	0		70.0	66.7		2001
59750	60141	72.0	71.4	-5.0	-7.7	0	S4	0		67.0	63.7		2001
60141	60157	74.0	73.4	-5.0	-7.7	0	S4	2	BK	69.0	65.7		2001
60157	60191	72.0	71.4	-5.0	-7.7	0	S4	0		67.0	63.7		2001
60191	60205	76.0	75.4	-5.0	-7.7	0	S4	4	BU	71.0	67.7		2001
60205	60261	72.0	71.4	-5.0	-7.7	0	S4	0		67.0	63.7		2001
Genève C				- St-Jean (bif)									
60261	60330	73.6	74.1	-5.0	-9.1	3	S6	0		68.6	65.0		2001
60330	60607	69.4	71.1	-5.0	-9.1	3	S6	0		64.4	62.0		2001
60607	61597	79.6	78.4	-5.0	-9.1	3	S6	0		74.6	69.3		2001
St-Jean (bif)				- Châtelaine (bif)									
61597	61964	77.9	71.8	-5.0	-11.6	3	S6	0		72.9	60.2		2001
61964	62009	79.9	73.8	-5.0	-11.6	3	S6	2	BK	74.9	62.2		2001
62009	63482	77.9	71.8	-5.0	-11.6	3	S6	0		72.9	60.2		2001
63482	63981	75.8	69.8	-5.0	-11.6	3	S6	0		70.8	58.2		2001
Châtelaine (bif)				- Genève-Aéroport									
63981	64217	75.8	69.8	-5.0	-11.6	3	S6	0		70.8	58.2		2001
64217	64303	77.8	71.8	-5.0	-11.6	3	S6	2	BK	72.8	60.2		2001
64303	64361	75.8	69.8	-5.0	-11.6	3	S6	0		70.8	58.2		2001
64361	64371	77.8	71.8	-5.0	-11.6	3	S6	2	BK	72.8	60.2		2001
64371	66119	75.8	69.8	-5.0	-11.6	3	S6	0		70.8	58.2		2001
66119	66179	73.8	67.9	-5.0	-11.6	3	S6	0		68.8	56.3		2001
DfA-Linie:		151		La Plaine-Frontière - Genève C									
Kursbuch-Nr.:		151											
Plaine-Frontière, La				- Plaine, La									
152339	153108	74.4	62.6	-8.1	-15.0	0	S4	0		66.3	47.6		2001
Plaine, La				- Russin									
153108	153377	66.3	51.3	-5.0	-14.1	0	S4	0		61.3	37.2		2001
153377	153795	74.0	63.2	-5.0	-14.1	0	S4	0		69.0	49.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
153795	153865	74.0	63.2	-5.0	-14.1	0	S4	0	BX	69.0	49.1		2001
153865	155055	74.0	63.2	-5.0	-14.1	0	S4	0		69.0	49.1		2001
Russin				-				Satigny					
155055	155711	74.7	63.4	-5.0	-14.1	0	S4	0		69.7	49.3		2001
155711	156101	74.2	62.7	-5.0	-14.1	0	S4	0		69.2	48.6		2001
156101	158071	74.7	63.4	-5.0	-14.1	0	S4	0		69.7	49.3		2001
158071	158087	76.7	65.4	-5.0	-14.1	0	S4	2	BK	71.7	51.3		2001
158087	158510	74.7	63.4	-5.0	-14.1	0	S4	0		69.7	49.3		2001
Satigny				-				Zimeysa					
158510	159847	75.7	64.7	-5.0	-14.1	0		0		70.7	50.6		2001
159847	159861	77.7	66.7	-5.0	-14.1	2	BK	0		72.7	52.6		2001
159861	160900	75.7	64.7	-5.0	-14.1	0		0		70.7	50.6		2001
Zimeysa				-				Vernier-Meyrin					
160900	161770	75.7	64.7	-5.0	-14.1	0		0		70.7	50.6		2001
Vernier-Meyrin				-				Vernier-Meyrin-Cargo					
161770	162451	76.3	68.0	-5.0	-13.2	0		0		71.3	54.8		2001
Vernier-Meyrin-Cargo				-				Cointrin					
162451	163109	76.3	68.0	-5.0	-13.2	0		0		71.3	54.8		2001
Cointrin				-				Châtelaïne (bif)					
163109	163290	76.3	68.0	-5.0	-13.2	0	S4	0		71.3	54.8		2001
163290	163310	78.3	70.0	-5.0	-13.2	0	S4	2	BK	73.3	56.8		2001
163310	163580	76.3	68.0	-5.0	-13.2	0	S4	0		71.3	54.8		2001
163580	163664	78.3	70.0	-5.0	-13.2	0	S4	2	BK	73.3	56.8		2001
163664	163905	76.3	68.0	-5.0	-13.2	0	S4	0		71.3	54.8		2001
Châtelaïne (bif)				-				Furet (bif)					
163905	165293	76.3	68.0	-5.0	-13.2	0	S4	0		71.3	54.8		2001
Furet (bif)				-				Genève C					
165293	167013	72.1	62.7	-5.0	-14.1	0	S4	0		67.1	48.6		2001
167013	167035	76.1	66.7	-5.0	-14.1	0	S4	4	BU	71.1	52.6		2001
167035	167193	72.1	62.7	-5.0	-14.1	0	S4	0		67.1	48.6		2001
167193	167215	76.1	66.7	-5.0	-14.1	0	S4	4	BU	71.1	52.6		2001
167215	167282	72.1	62.7	-5.0	-14.1	0	S4	0		67.1	48.6		2001
167282	167296	65.3	55.3	-5.0	-14.1	0	S4	4	BU	60.3	41.2		2001
167296	167381	61.3	51.3	-5.0	-14.1	0	S4	0		56.3	37.2		2001
167381	167405	65.3	55.3	-5.0	-14.1	0	S4	4	BU	60.3	41.2		2001
167405	167433	61.3	51.3	-5.0	-14.1	0	S4	0		56.3	37.2		2001
167433	167446	65.3	55.3	-5.0	-14.1	0	S4	4	BU	60.3	41.2		2001
167446	167462	63.3	53.3	-5.0	-14.1	0	S4	2	BK	58.3	39.2		2001
167462	167466	61.3	51.3	-5.0	-14.1	0	S4	0		56.3	37.2		2001
167466	167493	65.3	55.3	-5.0	-14.1	0	S4	4	BU	60.3	41.2		2001
167493	167501	61.3	51.3	-5.0	-14.1	0	S4	0		56.3	37.2		2001
167501	167534	67.3	57.3	-5.0	-14.1	0	S4	6	BU	62.3	43.2		2001
167534	167553	69.3	59.3	-5.0	-14.1	0	S4	8	BA	64.3	45.2		2001
167553	167558	73.3	63.3	-5.0	-14.1	0	S4	8	BA	68.3	49.2		2001
167558	167604	65.3	55.3	-5.0	-14.1	0	S4	4	BU	60.3	41.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
167604	167626	61.3	51.3	-5.0	-14.1	0	S4	0		56.3	37.2		2001

DfA-Linie: 153

Kursbuch-Nr.:

St-Jean - Genève-La Praille

St-Jean (bif)		-											Jonction	
61597	61997	65.3	67.9	-12.0	-12.7	0	S4	0		53.3	55.2		2001	
61997	62400	70.3	72.9	-12.0	-12.7	0	S4	0		58.3	60.2		2001	
Jonction		-											Genève-La-Praille	
62400	62425	70.3	72.9	-12.0	-12.7	0	S4	0		58.3	60.2		2001	
62425	62563	72.3	74.9	-12.0	-12.7	0	S4	2	BK	60.3	62.2		2001	
62563	64043	70.3	72.9	-12.0	-12.7	0	S4	0		58.3	60.2		2001	
64043	64062	72.3	74.9	-12.0	-12.7	0	S4	2	BK	60.3	62.2		2001	
64062	64540	70.3	72.9	-12.0	-12.7	0	S4	0		58.3	60.2		2001	

DfA-Linie: 154

Kursbuch-Nr.:

Furet - Genève-La Praille

Furet (bif)		-											Genève-La-Praille	
165293	168370	71.6	64.1	-12.9	-15.0	0	S4	0		58.7	49.1		2001	

DfA-Linie: 158

Kursbuch-Nr.:

Genève Poste 1 - Genève C

Genève Poste 1		-											Genève faisceau B	
59400	59600	53.5	51.7	-15.0	-15.0	0	S4	0		38.5	36.7		2001	
Genève faisceau B		-											Genève C	
59600	60236	51.2	47.1	-15.0	-15.0	0	S4	0		36.2	32.1		2001	

DfA-Linie: 160

Kursbuch-Nr.:

Renens VD Ouest - Lausanne-Triage sect.

Renens VD Ouest (bif)		-											Lausanne-Triage Est	
5180	6522	75.7	75.5	-10.7	-11.8	3	S4	0		65.0	63.7		2001	
6522	6563	90.7	90.5	-10.7	-11.8	3	S4	15	BB	80.0	78.7		2001	
6563	6591	92.7	92.5	-10.7	-11.8	3	S4	15	BB	82.0	80.7		2001	
6591	6596	100.7	100.5	-10.7	-11.8	3	S4	15	BB	90.0	88.7		2001	
6596	6599	98.7	98.5	-10.7	-11.8	3	S4	15	BB	88.0	86.7		2001	
6599	6600	102.7	102.5	-10.7	-11.8	3	S4	15	BB	92.0	90.7		2001	
6600	6613	87.7	87.5	-10.7	-11.8	3	S4	8	BA	77.0	75.7		2001	
6613	6699	79.7	79.5	-10.7	-11.8	3	S4	4	BU	69.0	67.7		2001	
6699	6700	75.7	75.5	-10.7	-11.8	3	S4	0		65.0	63.7		2001	
6700	6713	77.7	77.5	-10.7	-11.8	3	S4	2	BK	67.0	65.7		2001	
6713	6758	79.7	79.5	-10.7	-11.8	3	S4	2	BK	69.0	67.7		2001	
6758	6759	77.7	77.5	-10.7	-11.8	3	S4	2	BK	67.0	65.7		2001	
6759	6782	81.7	81.5	-10.7	-11.8	3	S4	2	BK	71.0	69.7		2001	
6782	6849	79.7	79.5	-10.7	-11.8	3	S4	4	BU	69.0	67.7		2001	
6849	6863	75.7	75.5	-10.7	-11.8	3	S4	0		65.0	63.7		2001	
6863	6921	77.7	77.5	-10.7	-11.8	3	S4	2	BK	67.0	65.7		2001	
6921	7118	75.7	75.5	-10.7	-11.8	3	S4	0		65.0	63.7		2001	

Lausanne-Triage Est		-											Lausanne-Triage C	
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von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
7118	7119	65.2	68.5	-11.1	-11.6	0	S4	0		54.1	56.9		2001
7119	7303	67.2	70.5	-11.1	-11.6	0	S4	2	BK	56.1	58.9		2001
7303	7340	65.2	68.5	-11.1	-11.6	0	S4	0		54.1	56.9		2001
7340	7360	67.2	70.5	-11.1	-11.6	0	S4	2	BK	56.1	58.9		2001
7360	7960	65.2	68.5	-11.1	-11.6	0	S4	0		54.1	56.9		2001

Lausanne-Triage C						Lausanne Triage Faisceau A/B							
7960	8178	68.5	71.7	-10.1	-10.4	0	S4	0		58.4	61.3		2001

Lausanne Triage Faisceau A/B						Lausanne-Triage P1							
8178	8374	63.8	65.2	-12.9	-12.0	0	S4	0		50.9	53.2		2001
8374	8384	65.8	67.2	-12.9	-12.0	0	S4	2	BK	52.9	55.2		2001
8384	8600	63.8	65.2	-12.9	-12.0	0	S4	0		50.9	53.2		2001
8600	9379	69.1	70.7	-12.9	-12.0	0	S4	0		56.2	58.7		2001

Lausanne-Triage P1						Lausanne-Triage F							
9379	9716	59.9	69.4	-15.0	-12.4	0	S4	0		44.9	57.0		2001

Lausanne-Triage F						Lausanne-Triage sectionnement							
9716	9849	67.6	71.2	-11.6	-10.5	0	S4	0		56.0	60.7		2001
9849	10027	70.3	73.9	-11.6	-10.5	0	S4	0		58.7	63.4		2001
10027	10039	72.3	75.9	-11.6	-10.5	0	S4	2	BK	60.7	65.4		2001
10039	10042	70.3	73.9	-11.6	-10.5	0	S4	0		58.7	63.4		2001
10042	10056	72.3	75.9	-11.6	-10.5	0	S4	2	BK	60.7	65.4		2001
10056	10267	70.3	73.9	-11.6	-10.5	0	S4	0		58.7	63.4		2001

DfA-Linie: 161

Lausanne-Triage F - Lonay A (bif)

Kursbuch-Nr.:

Lausanne-Triage F						Lonay A (bif)							
9699	9740	62.4	63.3	-15.0	-15.0	0	S4	0		47.4	48.3		2001
9740	10003	67.7	68.6	-15.0	-15.0	0	S4	0		52.7	53.6		2001

DfA-Linie: 162

Lausanne-Triage P1 - Lonay B

Kursbuch-Nr.:

Lausanne-Triage P1						Lonay B (bif)							
9372	9810	68.6	64.8	-15.0	-15.0	0	S4	0		53.6	49.8		2001

DfA-Linie: 163

Lausanne-Triage D - Denges B

Kursbuch-Nr.:

Lausanne-Triage D						Denges B (bif)							
7718	8032	62.7	56.4	-11.9	-15.0	0	S4	0		50.8	41.4		2001

DfA-Linie: 164

Lécheires - Denges A

Kursbuch-Nr.:

Lécheires (bif)						Denges A (bif)							
7360	8267	65.7	70.8	-11.9	-15.0	3	S6	0		53.8	55.8		2001

DfA-Linie: 165

Lausanne-Triage Est - Bussigny-Scheu.

Kursbuch-Nr.:

Lausanne-Triage Est						Bussigny-Scheuchzer (bif)							
13388	14333	70.8	69.7	-12.9	-15.0	0	S4	0		57.9	54.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
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DfA-Linie: 166

Renens VD Ouest - Lausanne-Triage Est

Kursbuch-Nr.:

Renens VD Ouest (bif)		-						Archy A (bif)				
5180	5910	74.3	78.0	-11.0	-11.3	3	S6	0		63.3	66.7	2001
Archy A (bif)		-						Lausanne-Triage Est				
5910	7014	71.3	75.0	-11.0	-11.3	0	S4	0		60.3	63.7	2001
7014	7256	68.6	72.3	-11.0	-11.3	0	S4	0		57.6	61.0	2001

DfA-Linie: 167

Lausanne-Triage D - Lausanne-Triage C

Kursbuch-Nr.:

Lausanne-Triage D		-						Lausanne-Triage C				
7696	7960	68.5	71.6	-15.0	-15.0	0	S4	0		53.5	56.6	2001

DfA-Linie: 169

Lausanne-Triage sect. - Bussigny

Kursbuch-Nr.:

Lausanne-Triage sectionnement		-						Lausanne-Triage Sud				
10267	10712	70.3	73.9	-11.6	-10.5	0	S4	0		58.7	63.4	2001
10712	11589	72.9	76.5	-11.6	-10.5	0	S4	0		61.3	66.0	2001
Lausanne-Triage D		-						Lécheires (bif)				
12846	12995	72.5	74.7	-10.8	-15.0	3	S6	0		61.7	59.7	2001
12995	13043	74.5	76.7	-10.8	-15.0	3	S6	2	BK	63.7	61.7	2001
13043	13209	72.5	74.7	-10.8	-15.0	3	S6	0		61.7	59.7	2001
Lécheires (bif)		-						Lausanne-Triage Nord				
13209	13220	73.3	76.2	-8.3	-13.5	3	S6	0		65.0	62.7	2001
13220	13436	75.3	78.2	-8.3	-13.5	3	S6	2	BK	67.0	64.7	2001
13436	13743	73.3	76.2	-8.3	-13.5	3	S6	0		65.0	62.7	2001
13743	13801	88.3	91.2	-8.3	-13.5	3	S6	15	BB	80.0	77.7	2001
13801	13839	73.3	76.2	-8.3	-13.5	3	S6	0		65.0	62.7	2001
Lausanne-Triage Nord		-						Bussigny-Scheuchzer (bif)				
13839	14159	73.3	76.2	-8.3	-13.5	3	S6	0		65.0	62.7	2001
14159	14231	75.3	78.2	-8.3	-13.5	3	S6	2	BK	67.0	64.7	2001
14231	14337	73.3	76.2	-8.3	-13.5	3	S6	0		65.0	62.7	2001
Bussigny-Scheuchzer (bif)		-						Bussigny				
14337	14920	76.6	77.8	-7.0	-11.9	3	S6	0		69.6	65.9	2001

DfA-Linie: 170

Lausanne-Triage (Est - Sud)

Kursbuch-Nr.:

Lausanne-Triage Est		-						Lausanne Triage Faisceau A/B				
7118	8179	73.1	73.8	-8.5	-10.4	0	S4	0		64.6	63.4	2001
Lausanne Triage Faisceau A/B		-						Lausanne-Triage Sud				
8179	8938	67.6	71.2	-11.6	-10.5	0	S4	0		56.0	60.7	2001

DfA-Linie: 175

Lausanne - (LSSB) - Renens VD Est

Kursbuch-Nr.:

Lausanne (bif)		-						Lausanne-Sébeillon				
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von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
1126	1463	54.7	57.7	-15.0	-15.0	0	S4	0		39.7	42.7		2001
1463	1500	51.9	54.9	-15.0	-15.0	0	S4	0		36.9	39.9		2001
Lausanne-Sébeillon		- Renens VD Est (bif)											
1516	2300	50.1	58.1	-15.0	-15.0	0	S4	0		35.1	43.1		2001
2300	2314	53.0	60.8	-15.0	-15.0	0	S4	0		38.0	45.8		2001
2314	2462	53.0	60.8	-15.0	-15.0	0	S4	0	BX	38.0	45.8		2001
2462	2518	53.0	60.8	-15.0	-15.0	0	S4	0		38.0	45.8		2001
2518	2532	53.0	60.8	-15.0	-15.0	0	S4	0	BM	38.0	45.8		2001
2532	3372	53.0	60.8	-15.0	-15.0	0	S4	0		38.0	45.8		2001
3372	3387	53.0	60.8	-15.0	-15.0	0	S4	0	BM	38.0	45.8		2001
3387	3786	53.0	60.8	-15.0	-15.0	0	S4	0		38.0	45.8		2001
DfA-Linie: 200		Renens VD Ouest - Vallorbe											
Kursbuch-Nr.: 200													
Renens VD Ouest (bif)		- Bussigny Est (bif)											
5180	5280	80.4	77.6	-5.0	-11.2	3	S6	0		75.4	66.4		2001
5280	6338	80.8	77.7	-5.0	-11.2	3	S6	0		75.8	66.5		2001
Bussigny Est (bif)		- Bussigny											
6338	6423	81.0	78.0	-5.0	-11.2	3	S6	0		76.0	66.8		2001
6423	6928	80.8	77.9	-5.0	-11.2	3	S6	0		75.8	66.7		2001
Bussigny		- Vufflens-la-Ville											
6928	7343	83.4	81.5	-5.0	-8.6	3	S6	0		78.4	72.9		2001
7343	7430	83.7	81.7	-5.0	-8.6	3	S6	0		78.7	73.1		2001
7430	7446	84.1	82.0	-5.0	-8.6	3	S6	0		79.1	73.4		2001
7446	7486	84.2	82.0	-5.0	-8.6	3	S6	0		79.2	73.4		2001
7486	7618	84.3	82.0	-5.0	-8.6	3	S6	0		79.3	73.4		2001
7618	7632	86.3	84.0	-5.0	-8.6	3	S6	2	BK	81.3	75.4		2001
7632	9719	84.3	82.0	-5.0	-8.6	3	S6	0		79.3	73.4		2001
9719	9737	88.3	86.0	-5.0	-8.6	3	S6	4	BU	83.3	77.4		2001
9737	10974	84.3	82.0	-5.0	-8.6	3	S6	0		79.3	73.4		2001
Vufflens-la-Ville		- Cossonay											
10974	11281	82.9	81.6	-5.0	-8.6	3	S6	0		77.9	73.0		2001
11281	11297	86.9	85.6	-5.0	-8.6	3	S6	4	BU	81.9	77.0		2001
11297	12585	82.9	81.6	-5.0	-8.6	3	S6	0		77.9	73.0		2001
12585	12599	86.9	85.6	-5.0	-8.6	3	S6	4	BU	81.9	77.0		2001
12599	13977	82.9	81.6	-5.0	-8.6	3	S6	0		77.9	73.0		2001
13977	14002	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0		2001
14002	14486	82.8	81.6	-5.0	-8.6	3	S6	0		77.8	73.0		2001
Cossonay		- Daillens (bif)											
14486	14764	83.1	81.7	-5.0	-8.8	3	S6	0		78.1	72.9		2001
14764	14778	87.1	85.7	-5.0	-8.8	3	S6	4	BU	82.1	76.9		2001
14778	16120	83.1	81.7	-5.0	-8.8	3	S6	0		78.1	72.9		2001
16120	19115	84.4	82.1	-5.0	-8.8	3	S6	0		79.4	73.3		2001
Daillens (bif)		- Sarraz, La											
19115	19191	74.0	73.2	-7.1	-14.7	0		0		66.9	58.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
19191	19344	75.7	73.9	-7.1	-14.7	0		0		68.6	59.2		2001
19344	19467	73.9	73.0	-7.1	-14.7	0		0		66.8	58.3		2001
19467	21150	74.0	73.2	-7.1	-14.7	0		0		66.9	58.5		2001
21150	22748	73.5	72.8	-7.1	-14.7	0		0		66.4	58.1		2001
Sarraz, La		- Arnex											
22748	23512	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
23512	23524	75.4	74.6	-7.1	-14.4	0	S4	2	BK	68.3	60.2		2001
23524	23703	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
23703	23717	73.4	72.6	-7.1	-14.4	0	S4	0	BX	66.3	58.2		2001
23717	27565	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
Arnex		- Croy-Romainmôtier											
27565	33421	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
33421	33702	74.7	73.5	-7.1	-14.4	0	S4	0		67.6	59.1		2001
Croy-Romainmôtier		- Bretonnières											
33702	35340	74.7	73.5	-7.1	-14.4	0	S4	0		67.6	59.1		2001
35340	35823	73.5	72.8	-7.1	-14.4	0	S4	0		66.4	58.4		2001
Bretonnières		- Day, Le											
35823	39340	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
39340	39640	73.1	72.4	-7.1	-14.4	0	S4	0		66.0	58.0		2001
39640	41020	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
41020	41640	72.5	72.0	-7.1	-14.4	0	S4	0		65.4	57.6		2001
41640	43158	73.4	72.6	-7.1	-14.4	0	S4	0		66.3	58.2		2001
Day, Le		- Vallorbe											
43158	43350	70.9	70.7	-5.3	-12.3	0	S4	0		65.6	58.4		2001
43350	43389	72.4	71.9	-5.3	-12.3	0	S4	0		67.1	59.6		2001
43389	43784	72.7	72.2	-5.3	-12.3	0	S4	0		67.4	59.9		2001
43784	43936	72.7	72.2	-5.3	-12.3	0	S4	0	BX	67.4	59.9		2001
43936	44086	72.7	72.2	-5.3	-12.3	0	S4	0		67.4	59.9		2001
44086	44104	74.7	74.2	-5.3	-12.3	0	S4	2	BK	69.4	61.9		2001
44104	45654	72.7	72.2	-5.3	-12.3	0	S4	0		67.4	59.9		2001
45654	45704	71.5	71.3	-5.3	-12.3	0	S4	0		66.2	59.0		2001
45704	45818	69.6	69.9	-5.3	-12.3	0	S4	0		64.3	57.6		2001
45818	45903	68.1	68.7	-5.3	-12.3	0	S4	0		62.8	56.4		2001
45903	46306	67.1	67.9	-5.3	-12.3	0	S4	0		61.8	55.6		2001

DfA-Linie: 201

Kursbuch-Nr.: 201

Le Day - Le Pont

Day, Le		- Pont, Le											
3026	3149	61.9	59.3	-10.0	-15.0	0		0		51.9	44.3		2001
3149	11628	61.9	59.3	-10.0	-15.0	0	S4	0		51.9	44.3		2001

DfA-Linie: 203

Kursbuch-Nr.: 200

Vallorbe (Frontière) - Vallorbe

Vallorbe (Frontière)		- Vallorbe											
459612	461630	70.5	71.7	-11.7	-15.0	0	S4	0		58.8	56.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie: 206		Renens VD Ouest - Bussigny Est											
Kursbuch-Nr.:													
Renens VD Ouest (bif)				-		Bussigny Est (bif)							
5180	5280	80.4	77.6	-5.0	-11.2	3	S6	0		75.4	66.4		2001
5280	6338	80.8	77.7	-5.0	-11.2	3	S6	0		75.8	66.5		2001
DfA-Linie: 210		Daillens - Biel/Bienne											
Kursbuch-Nr.:		210											
Daillens (bif)				-		Daillens							
19115	19344	82.3	80.2	-5.0	-10.1	3	S6	0		77.3	70.1		2001
Daillens				-		Eclépens							
19344	20920	82.2	80.1	-5.0	-10.1	3	S6	0		77.2	70.0		2001
20920	20970	80.8	79.6	-5.0	-10.1	3	S6	0		75.8	69.5		2001
20970	21229	80.8	79.6	-5.0	-10.1	3	S6	0		75.8	69.5		2001
21229	21241	82.8	81.6	-5.0	-10.1	3	S6	2	BK	77.8	71.5		2001
21241	21379	80.8	79.6	-5.0	-10.1	3	S6	0		75.8	69.5		2001
Eclépens				-		Eclépens Nord (bif)							
21379	21500	80.7	79.6	-5.0	-10.1	3	S6	0		75.7	69.5		2001
21500	21530	80.1	79.4	-5.0	-10.1	3	S6	0		75.1	69.3		2001
21530	21560	80.2	79.4	-5.0	-10.1	3	S6	0		75.2	69.3		2001
Eclépens Nord (bif)				-		Bavois							
21560	21561	80.8	79.6	-5.0	-10.1	3	S6	0		75.8	69.5		2001
21561	21860	80.9	79.8	-5.0	-10.1	3	S6	0		75.9	69.7		2001
21860	21930	80.7	79.7	-5.0	-10.1	3	S6	0		75.7	69.6		2001
21930	24878	80.9	79.8	-5.0	-10.1	3	S6	0		75.9	69.7		2001
Bavois				-		Chavornay Sud (bif)							
24878	26413	80.9	79.8	-5.0	-10.1	3	S6	0		75.9	69.7		2001
26413	26431	84.9	83.8	-5.0	-10.1	3	S6	4	BU	79.9	73.7		2001
26431	27320	80.9	79.8	-5.0	-10.1	3	S6	0		75.9	69.7		2001
Chavornay Sud (bif)				-		Chavornay							
27320	27459	80.9	79.8	-5.0	-10.1	3	S6	0		75.9	69.7		2001
Chavornay				-		Essert-Pittet							
27459	29674	80.7	79.8	-5.0	-10.1	3	S6	0		75.7	69.7		2001
Essert-Pittet				-		Ependes							
29674	32700	80.7	79.8	-5.0	-10.1	3	S6	0		75.7	69.7		2001
Ependes				-		Yverdon Est (bif)							
32700	33000	82.0	81.7	-5.0	-8.0	3	S6	0		77.0	73.7	AnpVP	
33000	35680	81.8	81.2	-5.0	-8.0	3	S6	0		76.8	73.2	AnpVP	
35680	36594	81.3	80.9	-5.0	-8.0	3	S6	0		76.3	72.9	AnpVP	
36594	36606	85.3	84.9	-5.0	-8.0	3	S6	4	BU	80.3	76.9	AnpVP	
36606	37850	81.3	80.9	-5.0	-8.0	3	S6	0		76.3	72.9	AnpVP	
37850	38087	79.3	79.8	-5.0	-8.0	3	S6	0		74.3	71.8	AnpVP	
38087	38099	83.3	83.8	-5.0	-8.0	3	S6	4	BU	78.3	75.8	AnpVP	
38099	38300	79.3	79.8	-5.0	-8.0	3	S6	0		74.3	71.8	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Yverdon Est (bif)				- Yverdon									
38371	38495	81.4	81.0	-5.0	-7.7	3	S6	0		76.4	73.3	AnpVP	
38495	38550	81.0	81.0	-5.0	-7.7	3	S6	0		76.0	73.3	AnpVP	
38550	38900	80.5	80.9	-5.0	-7.7	3	S6	0		75.5	73.2	AnpVP	
38900	38912	84.5	84.9	-5.0	-7.7	3	S6	4	BU	79.5	77.2	AnpVP	
38912	39134	80.5	80.9	-5.0	-7.7	3	S6	0		75.5	73.2	AnpVP	
Yverdon				- Grandson									
39134	39370	78.9	80.2	-5.0	-9.2	3	S6	0		73.9	71.0	AnpVP	
39370	39441	78.4	80.1	-5.0	-9.2	3	S6	0		73.4	70.9	AnpVP	
39441	39517	78.4	80.1	-5.0	-9.2	3	S6	0	BM	73.4	70.9	AnpVP	
39517	39580	78.4	80.1	-5.0	-9.2	3	S6	0		73.4	70.9	AnpVP	
39580	39940	78.0	80.1	-5.0	-9.2	3	S6	0		73.0	70.9	AnpVP	
39940	39990	81.9	81.3	-5.0	-9.2	3	S6	0		76.9	72.1	AnpVP	
39990	41790	82.0	81.4	-5.0	-9.2	3	S6	0		77.0	72.2	AnpVP	
41790	41800	84.0	83.4	-5.0	-9.2	3	S6	2	BK	79.0	74.2	AnpVP	
41800	42152	82.0	81.4	-5.0	-9.2	3	S6	0		77.0	72.2	AnpVP	
42152	42711	82.1	81.7	-5.0	-9.2	3	S6	0		77.1	72.5	AnpVP	
Grandson				- Onnens-Bonvillars									
42711	42990	80.0	81.2	-5.0	-9.2	3	S6	0		75.0	72.0	AnpVP	
42990	43024	80.0	81.2	-5.0	-9.2	3	S6	0		75.0	72.0	AnpVP	
43024	46411	82.1	81.7	-5.0	-9.2	3	S6	0		77.1	72.5	AnpVP	
46411	46425	86.1	85.7	-5.0	-9.2	3	S6	4	BU	81.1	76.5	AnpVP	
46425	47121	82.1	81.7	-5.0	-9.2	3	S6	0		77.1	72.5	AnpVP	
47121	47171	82.1	81.7	-5.0	-9.2	3	S6	0		77.1	72.5	AnpVP	
47171	47482	82.1	81.7	-5.0	-9.2	3	S6	0		77.1	72.5	AnpVP	
Onnens-Bonvillars				- Concise									
47482	50655	82.0	81.9	-5.0	-9.3	3	S6	0		77.0	72.6	AnpVP	
Concise				- Vaumarcus									
50655	54854	82.1	81.7	-5.0	-9.4	0		0		77.1	72.3	AnpVP	
Vaumarcus				- Gorgier-St-Aubin									
54854	58097	81.9	81.2	-5.0	-9.3	3	S6	0		76.9	71.9	AnpVP	
Gorgier-St-Aubin				- Bevaix									
58097	62279	82.1	80.9	-5.0	-8.5	3	S6	0		77.1	72.4	AnpVP	
Bevaix				- Boudry									
62279	63392	82.2	81.1	-5.0	-8.5	3	S6	0		77.2	72.6	AnpVP	
63392	65420	82.2	81.1	-5.0	-8.5	3	S6	0		77.2	72.6	AnpVP	
65420	65725	80.9	80.7	-5.0	-8.5	3	S6	0		75.9	72.2	AnpVP	
65725	65929	80.9	80.7	-5.0	-8.5	3	S6	0	BX	75.9	72.2	AnpVP	
65929	65970	80.9	80.7	-5.0	-8.5	3	S6	0		75.9	72.2	AnpVP	
65970	66007	80.7	80.7	-5.0	-8.5	3	S6	0		75.7	72.2	AnpVP	
66007	66253	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
Boudry				- Colombier									
66253	66846	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
66846	66860	80.2	80.3	-5.0	-8.5	3	S6	0		75.2	71.8	AnpVP	
66860	67670	80.1	80.3	-5.0	-8.5	3	S6	0		75.1	71.8	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Colombier				-									
Auvernier				-									
67670	67778	78.8	80.0	-5.0	-8.5	3	S6	0		73.8	71.5	AnpVP	
67778	67788	80.8	82.0	-5.0	-8.5	3	S6	2	BK	75.8	73.5	AnpVP	
67788	68307	78.8	80.0	-5.0	-8.5	3	S6	0		73.8	71.5	AnpVP	
68307	70344	80.1	80.3	-5.0	-8.5	3	S6	0		75.1	71.8	AnpVP	
Auvernier				-									
Neuchâtel-Serrières				-									
70344	70747	80.9	80.1	-5.0	-7.9	3	S6	0		75.9	72.2	AnpVP	
70747	72261	81.1	80.2	-5.0	-7.9	3	S6	0		76.1	72.3	AnpVP	
72261	72277	83.1	82.2	-5.0	-7.9	3	S6	2	BK	78.1	74.3	AnpVP	
72277	72278	81.1	80.2	-5.0	-7.9	3	S6	0		76.1	72.3	AnpVP	
72278	72346	81.1	80.2	-5.0	-7.9	3	S6	0	BX	76.1	72.3	AnpVP	
72346	72390	81.1	80.2	-5.0	-7.9	3	S6	0		76.1	72.3	AnpVP	
Neuchâtel-Serrières				-									
Neuchâtel-Vauseyon (bif)				-									
72390	73210	81.1	80.2	-5.0	-7.9	3	S6	0		76.1	72.3	AnpVP	
73210	73585	79.4	79.2	-5.0	-7.9	3	S6	0		74.4	71.3	AnpVP	
73585	73615	81.4	81.2	-5.0	-7.9	3	S6	2	BK	76.4	73.3	AnpVP	
73615	73944	79.4	79.2	-5.0	-7.9	3	S6	0		74.4	71.3	AnpVP	
Neuchâtel-Vauseyon (bif)				-									
Neuchâtel				-									
73958	74743	80.1	79.3	-5.0	-7.2	3	S6	0		75.1	72.1	AnpVP	
74743	74761	84.1	83.3	-5.0	-7.2	3	S6	4	BU	79.1	76.1	AnpVP	
74761	74845	80.1	79.3	-5.0	-7.2	3	S6	0		75.1	72.1	AnpVP	
74845	75077	78.3	78.2	-5.0	-7.2	3	S6	0		73.3	71.0	AnpVP	
75077	75097	82.3	82.2	-5.0	-7.2	3	S6	4	BU	77.3	75.0	AnpVP	
75097	75295	78.3	78.2	-5.0	-7.2	3	S6	0		73.3	71.0	AnpVP	
Neuchâtel				-									
Neuchâtel Est (bif)				-									
75295	75840	77.8	78.1	-5.0	-7.6	3	S6	0		72.8	70.5	AnpVP	
75840	75956	81.3	79.9	-5.0	-7.6	3	S6	0		76.3	72.3	AnpVP	
75956	76140	81.9	80.3	-5.0	-7.6	3	S6	0		76.9	72.7	AnpVP	
Neuchâtel Est (bif)				-									
St-Blaise CFF				-									
76140	76350	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
76350	76428	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
76428	78947	80.6	80.5	-5.0	-8.5	3	S6	0		75.6	72.0	AnpVP	
78947	78961	82.6	82.5	-5.0	-8.5	3	S6	2	BK	77.6	74.0	AnpVP	
78961	79080	80.6	80.5	-5.0	-8.5	3	S6	0		75.6	72.0	AnpVP	
79080	79368	80.6	80.5	-5.0	-8.5	3	S6	0		75.6	72.0	AnpVP	
St-Blaise CFF				-									
Cornaux				-									
79368	79546	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
79546	79566	82.5	82.4	-5.0	-8.5	3	S6	2	BK	77.5	73.9	AnpVP	
79566	80330	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
80330	82790	80.5	80.4	-5.0	-8.5	3	S6	0		75.5	71.9	AnpVP	
82790	82899	80.0	80.3	-5.0	-8.5	3	S6	0		75.0	71.8	AnpVP	
82899	82919	91.0	91.3	-5.0	-8.5	3	S6	11	BD	86.0	82.8	AnpVP	
82919	83037	80.0	80.3	-5.0	-8.5	3	S6	0		75.0	71.8	AnpVP	
83037	83601	79.6	80.2	-5.0	-8.5	3	S6	0		74.6	71.7	AnpVP	
Cornaux				-									
Cressier NE				-									

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
83601	83830	80.3	80.3	-5.0	-8.5	3	S6	0		75.3	71.8	AnpVP	
83830	84290	80.0	80.2	-5.0	-8.5	3	S6	0		75.0	71.7	AnpVP	
84290	84385	81.1	80.6	-5.0	-8.5	3	S6	0		76.1	72.1	AnpVP	
84385	85550	81.9	80.8	-5.0	-8.5	3	S6	0		76.9	72.3	AnpVP	
Cressier NE		- Landeron, Le											
85550	85770	81.9	80.8	-5.0	-8.5	3	S6	0		76.9	72.3	AnpVP	
85770	85910	81.9	80.8	-5.0	-8.5	3	S6	0		76.9	72.3	AnpVP	
85910	87349	81.9	80.8	-5.0	-8.5	3	S6	0		76.9	72.3	AnpVP	
87349	87363	83.9	82.8	-5.0	-8.5	3	S6	2	BK	78.9	74.3	AnpVP	
87363	87717	81.9	80.8	-5.0	-8.5	3	S6	0		76.9	72.3	AnpVP	
Landeron, Le		- Neuveville, La											
87717	88348	81.9	80.8	-5.0	-8.9	3	S6	0		76.9	71.9	AnpVP	
88348	89572	81.4	80.4	-5.0	-8.9	3	S6	0		76.4	71.5	AnpVP	
89572	89874	81.0	80.3	-5.0	-8.9	3	S6	0		76.0	71.4	AnpVP	
89874	89925	81.0	80.3	-5.0	-8.9	3	S6	0		76.0	71.4	AnpVP	
89925	90049	81.0	80.3	-5.0	-8.9	3	S6	0		76.0	71.4	AnpVP	
Neuveville, La		- Chavannes											
90049	90800	81.9	80.9	-5.0	-8.9	3	S6	0		76.9	72.0	AnpVP	
90800	90810	83.9	82.9	-5.0	-8.9	3	S6	2	BK	78.9	74.0	AnpVP	
90810	93578	81.9	80.9	-5.0	-8.9	3	S6	0		76.9	72.0	AnpVP	
93578	93630	80.2	80.2	-5.0	-8.9	3	S6	0		75.2	71.3	AnpVP	
93630	93733	80.1	80.2	-5.0	-8.9	3	S6	0		75.1	71.3	AnpVP	
Chavannes		- Ligerz											
93733	94003	80.1	80.2	-5.0	-8.9	3	S6	0		75.1	71.3	AnpVP	
Ligerz		- Twann											
94003	95580	80.3	80.4	-5.0	-8.6	3	S6	0		75.3	71.8	AnpVP	
95580	95675	80.0	80.4	-5.0	-8.6	3	S6	0		75.0	71.8	AnpVP	
95675	95687	82.0	82.4	-5.0	-8.6	3	S6	2	BK	77.0	73.8	AnpVP	
95687	95790	80.0	80.4	-5.0	-8.6	3	S6	0		75.0	71.8	AnpVP	
95790	95850	80.3	80.8	-5.0	-8.6	3	S6	0		75.3	72.2	AnpVP	
95850	95976	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
Twann		- Tüscherz											
95976	96670	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
96670	96745	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
96745	99530	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
99530	99580	84.7	83.6	-5.0	-8.6	3	S6	2	BK	79.7	75.0	AnpVP	
99580	99791	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
99791	99801	84.7	83.6	-5.0	-8.6	3	S6	2	BK	79.7	75.0	AnpVP	
99801	99803	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
99803	99946	82.7	81.6	-5.0	-8.6	3	S6	0		77.7	73.0	AnpVP	
Tüscherz		- Biel/Bienne West											
99953	100198	82.7	81.7	-5.0	-8.8	3	S6	0		77.7	72.9	AnpVP	
100198	100632	82.5	81.2	-5.0	-8.8	3	S6	0		77.5	72.4	AnpVP	
100632	100662	84.5	83.2	-5.0	-8.8	3	S6	2	BK	79.5	74.4	AnpVP	
100662	103600	82.5	81.2	-5.0	-8.8	3	S6	0		77.5	72.4	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
103600	103778	81.4	80.9	-5.0	-8.8	3	S6	0		76.4	72.1	AnpVP	
103778	103798	85.4	84.9	-5.0	-8.8	3	S6	4	BU	80.4	76.1	AnpVP	
103798	104067	81.4	80.9	-5.0	-8.8	3	S6	0		76.4	72.1	AnpVP	
104067	104120	76.2	78.5	-5.0	-8.8	3	S6	0		71.2	69.7	AnpVP	
104120	104168	74.7	77.0	-5.0	-8.8	3	S6	0		69.7	68.2	AnpVP	
104168	104182	78.7	81.0	-5.0	-8.8	3	S6	4	BU	73.7	72.2	AnpVP	
104182	104215	74.7	77.0	-5.0	-8.8	3	S6	0		69.7	68.2	AnpVP	

Biel/Bienne West**Biel/Bienne**

104215	104500	75.7	77.4	-5.0	-6.9	3	S6	0		70.7	70.5	AnpVP	
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DfA-Linie: 219

Kursbuch-Nr.: 221

Auvernier - Pontarlier**Auvernier****Cottendart (embr)**

4979	5615	71.4	61.2	-8.1	-15.0	0	S4	0		63.3	46.2		2001
5615	6200	69.4	59.2	-8.1	-15.0	0	S4	0		61.3	44.2		2001
6200	7687	69.2	58.9	-8.1	-15.0	0	S4	0		61.1	43.9		2001

Cottendart (embr)**Bôle**

7687	8372	69.2	58.9	-8.1	-15.0	0	S4	0		61.1	43.9		2001
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Bôle**Champ-du-Moulin**

8372	9759	69.2	58.9	-8.1	-15.0	0	S4	0		61.1	43.9		2001
9759	11197	68.6	58.4	-8.1	-15.0	0	S4	0		60.5	43.4		2001
11197	13410	69.2	58.9	-8.1	-15.0	0	S4	0		61.1	43.9		2001
13410	13646	68.6	58.4	-8.1	-15.0	0	S4	0		60.5	43.4		2001

Champ-du-Moulin**Noiraigue**

13646	13998	68.6	58.4	-8.1	-15.0	0	S4	0		60.5	43.4		2001
13998	15167	69.2	58.9	-8.1	-15.0	0	S4	0		61.1	43.9		2001
15167	15447	68.6	58.4	-8.1	-15.0	0	S4	0		60.5	43.4		2001
15447	16865	69.1	58.9	-8.1	-15.0	0	S4	0		61.0	43.9		2001
16865	16877	69.1	58.9	-8.1	-15.0	0	S4	0	BX	61.0	43.9		2001
16877	17265	69.1	58.9	-8.1	-15.0	0	S4	0		61.0	43.9		2001
17265	17295	69.1	58.9	-8.1	-15.0	0	S4	0	BX	61.0	43.9		2001
17295	17359	69.1	58.9	-8.1	-15.0	0	S4	0		61.0	43.9		2001
17359	18109	68.6	58.4	-8.1	-15.0	0	S4	0		60.5	43.4		2001

Noiraigue**Travers**

18109	21701	69.8	59.7	-8.1	-15.0	0	S4	0		61.7	44.7		2001
21701	21821	69.2	59.0	-8.1	-15.0	0	S4	0		61.1	44.0		2001
21821	22313	69.8	59.7	-8.1	-15.0	0	S4	0		61.7	44.7		2001
22313	22447	67.9	57.7	-8.1	-15.0	0	S4	0		59.8	42.7		2001

Travers**Travers limite RVT**

22447	22918	66.5	0.0	-15.0	-15.0	0	S4	0		51.5	0.0		2001
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Travers limite RVT**Couvet CFF**

22918	23012	66.5	0.0	-15.0	-15.0	0	S4	0		51.5	0.0		2001
23012	23763	67.7	0.0	-15.0	-15.0	0	S4	0		52.7	0.0		2001
23763	25043	68.3	0.0	-15.0	-15.0	0	S4	0		53.3	0.0		2001
25043	25275	68.3	0.0	-15.0	-15.0	0	S4	0		53.3	0.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
25275	25445	67.7	0.0	-15.0	-15.0	0	S4	0		52.7	0.0		2001
25445	26043	68.3	0.0	-15.0	-15.0	0	S4	0		53.3	0.0		2001
Couvet CFF				-				Boveresse					
26043	26277	67.8	0.0	-15.0	-15.0	0	S4	0		52.8	0.0		2001
26277	26283	67.1	0.0	-15.0	-15.0	0	S4	0		52.1	0.0		2001
26283	26371	67.1	0.0	-15.0	-15.0	0	S4	0	BX	52.1	0.0		2001
26371	29470	67.1	0.0	-15.0	-15.0	0	S4	0		52.1	0.0		2001
Boveresse				-				Bayards, Les					
29470	31631	67.1	0.0	-15.0	-15.0	0	S4	0		52.1	0.0		2001
31631	32035	67.7	0.0	-15.0	-15.0	0	S4	0		52.7	0.0		2001
32035	32106	67.7	0.0	-15.0	-15.0	0	S4	0	BX	52.7	0.0		2001
32106	32767	67.7	0.0	-15.0	-15.0	0	S4	0		52.7	0.0		2001
32767	32825	67.7	0.0	-15.0	-15.0	0	S4	0	BX	52.7	0.0		2001
32825	33198	67.7	0.0	-15.0	-15.0	0	S4	0		52.7	0.0		2001
33198	35903	68.3	0.0	-15.0	-15.0	0	S4	0		53.3	0.0		2001
Bayards, Les				-				Verrières, Les					
35903	36203	68.9	0.0	-15.0	-15.0	0	S4	0		53.9	0.0		2001
36203	36404	68.3	0.0	-15.0	-15.0	0	S4	0		53.3	0.0		2001
36404	39122	68.9	0.0	-15.0	-15.0	0	S4	0		53.9	0.0		2001
39122	39360	67.8	0.0	-15.0	-15.0	0	S4	0		52.8	0.0		2001
Verrières, Les				-				Verrières (Frontière), Les					
39360	41065	67.7	0.0	-15.0	-15.0	0	S4	0		52.7	0.0		2001
<i>DfA-Linie:</i>		220		Bern-Neuchâtel Est (bif)									
<i>Kursbuch-Nr.:</i>		220											
Bern				-				Bern Weyermannshaus (Spw)					
0	2000	75.9	71.1	-5.0	-7.9	3	S6	0		70.9	63.2		2001
Bern Weyermannshaus (Spw)				-				Bern Holligen					
365	2540	76.5	69.6	-5.0	-11.0	0	S4	0		71.5	58.6		2001
Bern Holligen				-				Bern Stöckacker					
2540	3154	76.5	69.6	-5.0	-11.0	0	S4	0		71.5	58.6		2001
3154	3167	78.5	71.6	-5.0	-11.0	0	S4	2	BB	73.5	60.6		2001
3167	3320	76.5	69.6	-5.0	-11.0	0	S4	0		71.5	58.6		2001
Bern Stöckacker				-				Bern Bümpliz Nord					
3320	3955	76.5	69.6	-5.0	-11.0	0	S4	0		71.5	58.6		2001
3955	3973	78.5	71.6	-5.0	-11.0	0	S4	2	BB	73.5	60.6		2001
3973	4164	76.5	69.6	-5.0	-11.0	0	S4	0		71.5	58.6		2001
4164	4171	78.5	71.6	-5.0	-11.0	0	S4	2	BB	73.5	60.6		2001
4171	4180	76.5	69.6	-5.0	-11.0	0	S4	0		71.5	58.6		2001
Bern Bümpliz Nord				-				Steiner (Agl)					
4180	5210	76.0	68.4	-5.0	-11.0	0	S4	0		71.0	57.4		2001
Steiner (Agl)				-				Niederbottigen BN					
5210	5851	76.0	68.4	-5.0	-11.0	0	S4	0		71.0	57.4		2001
5851	5858	78.0	70.4	-5.0	-11.0	0	S4	2	BB	73.0	59.4		2001
5858	5900	76.0	68.4	-5.0	-11.0	0	S4	0		71.0	57.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Niederbottigen BN				- Riedbach									
5900	7285	74.6	67.2	-5.0	-11.7	0	S4	0		69.6	55.5		2001
7285	7291	76.6	69.2	-5.0	-11.7	0	S4	2	BB	71.6	57.5		2001
7291	8490	74.6	67.2	-5.0	-11.7	0	S4	0		69.6	55.5		2001
Riedbach				- Rosshäusern									
8490	9204	74.6	67.2	-5.0	-11.7	0	S4	0		69.6	55.5		2001
9204	9212	76.6	69.2	-5.0	-11.7	0	S4	2	BB	71.6	57.5		2001
9212	11450	74.6	67.2	-5.0	-11.7	0	S4	0		69.6	55.5		2001
Rosshäusern				- Rüplisried-Mauss									
11450	15300	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
Rüplisried-Mauss				- Gümnenen									
15300	15876	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
15876	15939	73.8	67.0	-5.0	-11.7	0	S4	3	GM	68.8	55.3		2001
15939	16001	77.8	71.0	-5.0	-11.7	0	S4	7	BS	72.8	59.3		2001
16001	16269	73.8	67.0	-5.0	-11.7	0	S4	3	GM	68.8	55.3		2001
16269	17000	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
Gümnenen				- Ferenbalm-Gurbrü									
17000	17222	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
17222	17235	72.8	66.0	-5.0	-11.7	0	S4	2	BB	67.8	54.3		2001
17235	18850	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
Ferenbalm-Gurbrü				- Kerzers									
18850	19884	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
19884	19971	72.8	66.0	-5.0	-11.7	0	S4	2	BB	67.8	54.3		2001
19971	21700	70.8	64.0	-5.0	-11.7	0	S4	0		65.8	52.3		2001
21700	22170	66.3	60.3	-5.0	-11.7	0	S4	0		61.3	48.6		2001
Kerzers				- Müntschemier									
22170	22500	69.0	61.4	-5.6	-14.4	0	S4	0		63.4	47.0		2001
22500	22605	74.0	65.6	-5.6	-14.4	0	S4	0		68.4	51.2		2001
22605	22665	76.0	67.6	-5.6	-14.4	0	S4	2	BB	70.4	53.2		2001
22665	26440	74.0	65.6	-5.6	-14.4	0	S4	0		68.4	51.2		2001
Müntschemier				- Ins									
26440	29780	74.4	65.6	-5.5	-14.4	0	S4	0		68.9	51.2		2001
Ins				- Gampelen									
29780	33240	76.6	65.6	-5.0	-14.4	0	S4	0		71.6	51.2		2001
Gampelen				- Zihlbrücke									
33240	33543	76.6	65.6	-5.0	-14.4	0	S4	0		71.6	51.2		2001
33543	33552	78.6	67.6	-5.0	-14.4	0	S4	2	BB	73.6	53.2		2001
33552	35210	76.6	65.6	-5.0	-14.4	0	S4	0		71.6	51.2		2001
Zihlbrücke				- Marin-Epagnier									
35210	35278	76.6	65.6	-5.0	-14.4	0	S4	0		71.6	51.2		2001
35278	35355	83.6	72.6	-5.0	-14.4	0	S4	7	BS	78.6	58.2		2001
35355	35792	76.6	65.6	-5.0	-14.4	0	S4	0		71.6	51.2		2001
35792	35802	78.6	67.6	-5.0	-14.4	0	S4	2	BB	73.6	53.2		2001
35802	36720	76.6	65.6	-5.0	-14.4	0	S4	0		71.6	51.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Marin-Epagneir				- St-Blaise BN									
36720	37770	74.2	63.4	-5.0	-14.4	0	S4	0		69.2	49.0		2001
37770	37779	76.2	65.4	-5.0	-14.4	0	S4	2	BB	71.2	51.0		2001
37779	38445	74.2	63.4	-5.0	-14.4	0	S4	0		69.2	49.0		2001
38445	38455	76.2	65.4	-5.0	-14.4	0	S4	2	BB	71.2	51.0		2001
38455	38740	74.2	63.4	-5.0	-14.4	0	S4	0		69.2	49.0		2001
St-Blaise BN				- Neuchâtel									
38740	39601	73.6	62.9	-5.0	-14.4	0	S4	0		68.6	48.5		2007
39601	39607	75.6	64.9	-5.0	-14.4	0	S4	2	BB	70.6	50.5		2007
39607	39798	73.6	62.9	-5.0	-14.4	0	S4	0		68.6	48.5		2007
39798	39822	80.6	69.9	-5.0	-14.4	0	S4	7	BS	75.6	55.5		2007
39822	41196	73.6	62.9	-5.0	-14.4	0	S4	0		68.6	48.5		2007
41196	41214	75.6	64.9	-5.0	-14.4	0	S4	2	BB	70.6	50.5		2007
41214	42050	73.6	62.9	-5.0	-14.4	0	S4	0		68.6	48.5		2007
DfA-Linie: 223				Neuchâtel-Vauseyon - Chambrelieu									
Kursbuch-Nr.: 223													
Neuchâtel-Vauseyon (bif)				- Neuchâtel-Vauseyon									
1373	1644	68.0	60.8	-8.4	-15.0	0	S4	0		59.6	45.8		2001
Neuchâtel-Vauseyon				- Deurres, Les									
1644	3102	68.8	61.7	-8.5	-15.0	0	S4	0		60.3	46.7		2001
Deurres, Les				- Corcelles-Peseux									
3102	4022	69.0	62.0	-8.5	-15.0	0	S4	0		60.5	47.0		2001
4022	4220	69.0	62.0	-8.5	-15.0	0	S4	0		60.5	47.0		2001
4220	4236	74.0	67.0	-8.5	-15.0	0	S4	5	BC	65.5	52.0		2001
4236	4322	69.0	62.0	-8.5	-15.0	0	S4	0		60.5	47.0		2001
Corcelles-Peseux				- Chambrelieu Nord (bif)									
4322	4633	68.8	62.0	-8.7	-15.0	0	S4	0		60.1	47.0		2001
4633	5089	68.6	61.7	-8.7	-15.0	0	S4	0		59.9	46.7		2001
5089	5109	70.6	63.7	-8.7	-15.0	0	S4	2	BK	61.9	48.7		2001
5109	10180	68.6	61.7	-8.7	-15.0	0	S4	0		59.9	46.7		2001
10180	10213	58.7	51.7	-8.7	-15.0	0	S4	0		50.0	36.7		2001
Chambrelieu Nord (bif)				- Chambrelieu									
10223	10398	61.8	54.7	-5.7	-14.0	0	S4	0		56.1	40.7		2001
DfA-Linie: 224				Chambrelieu Nord - Le Locle (Frontière)									
Kursbuch-Nr.: 223													
Chambrelieu Nord (bif)				- Montmollin-Montezillon									
10585	10643	63.2	56.2	-8.7	-15.0	0	S4	0		54.5	41.2		2001
10643	14060	68.6	61.7	-8.7	-15.0	0	S4	0		59.9	46.7		2001
Montmollin-Montezillon				- Geneveys-sur-Coffrane, Les									
14060	16898	68.6	61.7	-8.7	-15.0	0	S4	0		59.9	46.7		2001
Geneveys-sur-Coffrane, Les				- Hauts-Geneveys, Les									
16898	20642	68.8	61.7	-8.5	-15.0	0	S4	0		60.3	46.7		2001
20642	20988	66.6	59.4	-8.5	-15.0	0	S4	0		58.1	44.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Hauts-Geneveys, Les				-									
Convers													
20988	21250	66.6	59.4	-8.5	-15.0	0	S4	0		58.1	44.4		2001
21250	22499	68.8	61.7	-8.5	-15.0	0	S4	0		60.3	46.7		2001
22499	23119	68.5	61.5	-8.5	-15.0	0	S4	0		60.0	46.5		2001
23119	25727	68.8	61.7	-8.5	-15.0	0	S4	0		60.3	46.7		2001
25727	25846	67.9	60.8	-8.5	-15.0	0	S4	0		59.4	45.8		2001
Convers				-									
Chaux-de-Fonds Nord, La													
25849	25927	67.9	60.8	-8.5	-15.0	0	S4	0		59.4	45.8		2001
25927	27297	68.8	61.7	-8.5	-15.0	0	S4	0		60.3	46.7		2001
27297	28246	68.5	61.5	-8.5	-15.0	0	S4	0		60.0	46.5		2001
28246	29066	67.9	60.8	-8.5	-15.0	0	S4	0		59.4	45.8		2001
Chaux-de-Fonds Nord, La				-									
Chaux-de-Fonds, La													
29066	29495	62.7	58.6	-5.0	-13.4	0	S4	0		57.7	45.2		2001
Chaux-de-Fonds, La				-									
Crêt-du-Loclé, Le													
29495	33313	60.9	53.8	-7.0	-15.0	0	S4	0		53.9	38.8		2001
Crêt-du-Loclé, Le				-									
Loclé, Le													
33313	33576	72.2	65.6	-7.0	-15.0	0	S4	0		65.2	50.6		2001
33576	33613	71.3	64.7	-7.0	-15.0	0	S4	0		64.3	49.7		2001
33613	33877	70.2	63.5	-7.0	-15.0	0	S4	0		63.2	48.5		2001
33877	33889	74.2	67.5	-7.0	-15.0	0	S4	4	BU	67.2	52.5		2001
33889	37067	70.2	63.5	-7.0	-15.0	0	S4	0		63.2	48.5		2001
Loclé, Le				-									
Loclé-Col-des-Roches, Le													
37067	37194	62.3	0.0	-14.5	-15.0	0	S4	0		47.8	0.0		2001
37194	37544	54.1	0.0	-14.5	-15.0	0	S4	0		39.6	0.0		2001
37544	37553	58.1	0.0	-14.5	-15.0	0	S4	4	BU	43.6	0.0		2001
37553	37554	63.7	0.0	-14.5	-15.0	0	S4	4	BU	49.2	0.0		2001
37554	38454	59.7	0.0	-14.5	-15.0	0	S4	0		45.2	0.0		2001
38454	38544	70.7	0.0	-14.5	-15.0	0	S4	11	BD	56.2	0.0		2001
38544	38709	59.7	0.0	-14.5	-15.0	0	S4	0		45.2	0.0		2001
38709	38862	54.1	0.0	-14.5	-15.0	0	S4	0		39.6	0.0		2001
Loclé-Col-des-Roches, Le				-									
Loclé (Frontière), Le													
38862	39581	56.4	0.0	-15.0	-15.0	0	S4	0		41.4	0.0		2001

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Biel/Bienne West - La Chaux-de-Fonds

Biel/Bienne West				-									
Mahlenwald													
34119	34140	69.3	62.6	-5.0	-14.4	0	S4	0		64.3	48.2		2001
34140	34500	69.3	62.6	-5.0	-14.4	0	S4	0		64.3	48.2		2001
34500	34544	73.3	66.6	-5.0	-14.4	0	S4	4	BU	68.3	52.2		2001
34544	34830	69.3	62.6	-5.0	-14.4	0	S4	0		64.3	48.2		2001
34830	36225	69.3	62.6	-5.0	-14.4	0	S4	0		64.3	48.2		2001
36225	36243	72.1	65.4	-5.0	-14.4	0	S4	0	BM	67.1	51.0		2001
36243	37270	72.1	65.4	-5.0	-14.4	0	S4	0		67.1	51.0		2001
Mahlenwald				-									
Frinvillier-Taubenloch													
37270	37596	71.9	65.1	-5.0	-14.4	0	S4	0		66.9	50.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
37596	37692	70.5	63.7	-5.0	-14.4	0	S4	0		65.5	49.3		2001
37692	37805	70.5	63.7	-5.0	-14.4	0	S4	0		65.5	49.3		2001
37805	37847	70.5	63.7	-5.0	-14.4	0	S4	0	BX	65.5	49.3		2001
37847	39037	70.5	63.7	-5.0	-14.4	0	S4	0		65.5	49.3		2001
39037	39053	72.5	65.7	-5.0	-14.4	0	S4	2	BK	67.5	51.3		2001
39053	39110	70.5	63.7	-5.0	-14.4	0	S4	0		65.5	49.3		2001
Frinvillier-Taubenloch				-		Reuchenette-Péry							
39110	41931	70.5	63.7	-5.0	-14.4	0	S4	0		65.5	49.3		2001
41931	42037	71.6	64.9	-5.0	-14.4	0	S4	0		66.6	50.5		2001
Reuchenette-Péry				-		Heutte, La							
42037	43685	70.3	64.6	-5.0	-14.7	0	S4	0		65.3	49.9		2001
Heutte, La				-		Sonceboz-Sombeval							
43685	44660	70.3	64.6	-5.0	-14.7	0	S4	0		65.3	49.9		2001
44660	44674	74.3	68.6	-5.0	-14.7	0	S4	4	BU	69.3	53.9		2001
44674	45194	70.3	64.6	-5.0	-14.7	0	S4	0		65.3	49.9		2001
45194	45208	74.3	68.6	-5.0	-14.7	0	S4	4	BU	69.3	53.9		2001
45208	46348	70.3	64.6	-5.0	-14.7	0	S4	0		65.3	49.9		2001
46348	47363	69.1	63.5	-5.0	-14.7	0	S4	0		64.1	48.8		2001
47363	47385	74.1	68.5	-5.0	-14.7	0	S4	5	BC	69.1	53.8		2001
47385	48071	69.1	63.5	-5.0	-14.7	0	S4	0		64.1	48.8		2001
48071	48282	65.6	60.3	-5.0	-14.7	0	S4	0		60.6	45.6		2001
Sonceboz-Sombeval				-		Sonceboz-Sombeval Ouest							
48282	48800	67.5	62.1	-5.0	-13.9	0	S4	0		62.5	48.2		2001
48800	49496	68.9	63.4	-5.0	-13.9	0	S4	0		63.9	49.5		2001
Sonceboz-Sombeval Ouest				-		Corgémont							
49501	49555	67.2	62.5	-6.3	-15.0	0	S4	0		60.9	47.5		2001
49555	49568	71.2	66.5	-6.3	-15.0	0	S4	4	BU	64.9	51.5		2001
49568	50220	67.2	62.5	-6.3	-15.0	0	S4	0		60.9	47.5		2001
Corgémont				-		Cortébert							
50220	52479	70.8	65.5	-6.3	-15.0	0	S4	0		64.5	50.5		2001
52479	52491	74.8	69.5	-6.3	-15.0	0	S4	4	BU	68.5	54.5		2001
52491	52738	70.8	65.5	-6.3	-15.0	0	S4	0		64.5	50.5		2001
52738	53118	69.1	64.3	-6.3	-15.0	0	S4	0		62.8	49.3		2001
Cortébert				-		Courtelay							
53118	53491	69.0	64.1	-6.3	-15.0	0	S4	0		62.7	49.1		2001
53491	56268	70.8	65.5	-6.3	-15.0	0	S4	0		64.5	50.5		2001
56268	56470	67.8	63.0	-6.3	-15.0	0	S4	0		61.5	48.0		2001
Courtelay				-		Cormoret							
56470	56780	67.4	63.0	-6.5	-15.0	0	S4	0		60.9	48.0		2001
56780	57635	70.6	65.5	-6.5	-15.0	0	S4	0		64.1	50.5		2001
Cormoret				-		Villeret							
57635	58450	70.6	65.5	-6.5	-15.0	0	S4	0		64.1	50.5		2001
58450	58763	69.2	64.4	-6.5	-15.0	0	S4	0		62.7	49.4		2001
58763	58781	73.2	68.4	-6.5	-15.0	0	S4	4	BU	66.7	53.4		2001
58781	60628	69.2	64.4	-6.5	-15.0	0	S4	0		62.7	49.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Villeret				- St-Imier									
60628	62117	67.4	63.0	-6.5	-15.0	0	S4	0		60.9	48.0		2001
62117	62381	60.7	57.7	-6.5	-15.0	0	S4	0		54.2	42.7		2001
St-Imier				- Sonvilier									
62381	62534	65.5	62.0	-7.3	-15.0	0	S4	0		58.2	47.0		2001
62534	62546	67.5	64.0	-7.3	-15.0	0	S4	2	BK	60.2	49.0		2001
62546	62677	65.5	62.0	-7.3	-15.0	0	S4	0		58.2	47.0		2001
62677	65162	66.8	63.0	-7.3	-15.0	0	S4	0		59.5	48.0		2001
Sonvilier				- Renan BE									
65173	65357	66.8	63.0	-7.3	-15.0	0	S4	0		59.5	48.0		2001
65357	66260	67.4	63.5	-7.3	-15.0	0	S4	0		60.1	48.5		2001
66260	68902	68.5	64.3	-7.3	-15.0	0	S4	0		61.2	49.3		2001
68902	69022	67.4	63.5	-7.3	-15.0	0	S4	0		60.1	48.5		2001
Renan BE				- Creux, Le									
69022	69472	67.4	63.5	-7.3	-15.0	0	S4	0		60.1	48.5		2001
69472	70240	66.8	63.0	-7.3	-15.0	0	S4	0		59.5	48.0		2001
70240	72460	68.5	64.3	-7.3	-15.0	0	S4	0		61.2	49.3		2001
72460	74238	66.8	63.0	-7.3	-15.0	0	S4	0		59.5	48.0		2001
Creux, Le				- Chaux-de-Fonds Nord, La									
74238	74261	66.8	63.0	-7.3	-15.0	0	S4	0		59.5	48.0		2001
74261	75901	68.5	64.4	-7.3	-15.0	0	S4	0		61.2	49.4		2001
75901	76801	68.4	64.1	-7.3	-15.0	0	S4	0		61.1	49.1		2001
76801	77401	65.8	61.6	-7.3	-15.0	0	S4	0		58.5	46.6		2001

Sonceboz-Sombeval - Moutier - Delémont

Sonceboz-Sombeval Ouest				- Tavannes									
49496	49836	63.3	55.5	-8.5	-15.0	0	S4	0		54.8	40.5		2001
49836	49846	67.3	59.5	-8.5	-15.0	0	S4	4	BU	58.8	44.5		2001
49846	50140	63.3	55.5	-8.5	-15.0	0	S4	0		54.8	40.5		2001
50140	51940	64.6	56.9	-8.5	-15.0	0	S4	0		56.1	41.9		2001
51940	51950	68.6	60.9	-8.5	-15.0	0	S4	4	BU	60.1	45.9		2001
51950	55174	64.6	56.9	-8.5	-15.0	0	S4	0		56.1	41.9		2001
Tavannes				- Reconvilier									
55174	55463	63.3	52.3	-8.4	-15.0	0	S4	0		54.9	37.3		2001
55463	57849	65.1	54.1	-8.4	-15.0	0	S4	0		56.7	39.1		2001
57849	58017	66.2	55.3	-8.4	-15.0	0	S4	0		57.8	40.3		2001
Reconvilier				- Pontenet									
58017	59850	64.1	55.3	-9.1	-15.0	0	S4	0		55.0	40.3		2001
59850	60121	62.7	54.1	-9.1	-15.0	0	S4	0		53.6	39.1		2001
Pontenet				- Malleray-Bévilard									
60121	60320	62.7	54.1	-9.1	-15.0	0	S4	0		53.6	39.1		2001
60320	61789	64.1	55.3	-9.1	-15.0	0	S4	0		55.0	40.3		2001
Malleray-Bévilard				- Sorvilier									
61789	62002	64.1	55.3	-9.1	-15.0	0	S4	0		55.0	40.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
62002	64200	62.7	54.1	-9.1	-15.0	0	S4	0		53.6	39.1		2001
Sorvilier				-				Court					
64200	67044	64.1	55.3	-9.1	-15.0	0	S4	0		55.0	40.3		2001
Court				-				Moutier					
67044	67409	64.7	54.1	-8.8	-15.0	0	S4	0		55.9	39.1		2001
67409	67421	68.7	58.1	-8.8	-15.0	0	S4	4	BU	59.9	43.1		2001
67421	68629	64.7	54.1	-8.8	-15.0	0	S4	0		55.9	39.1		2001
68629	72553	64.5	54.0	-8.8	-15.0	0	S4	0		55.7	39.0		2001
72553	72572	66.5	56.0	-8.8	-15.0	0	S4	2	BK	57.7	41.0		2001
72572	72647	64.5	54.0	-8.8	-15.0	0	S4	0		55.7	39.0		2001
72647	73044	64.0	53.4	-8.8	-15.0	0	S4	0		55.2	38.4		2001
73044	73398	58.6	48.4	-8.8	-15.0	0	S4	0		49.8	33.4		2001
Moutier				-				Roches BE					
73398	73778	67.0	64.6	-8.0	-15.0	0	S4	0		59.0	49.6		2001
73778	74491	68.9	66.7	-8.0	-15.0	0	S4	0		60.9	51.7		2001
74491	74527	72.9	70.7	-8.0	-15.0	0	S4	4	BU	64.9	55.7		2001
74527	75827	68.9	66.7	-8.0	-15.0	0	S4	0		60.9	51.7		2001
Roches BE				-				Choindez					
75827	79219	68.8	66.4	-8.0	-15.0	0	S4	0		60.8	51.4		2001
Choindez				-				Courrendlin					
79219	79689	68.4	66.2	-7.8	-15.0	0	S4	0		60.6	51.2		2001
79689	80082	69.6	67.2	-7.8	-15.0	0	S4	0		61.8	52.2		2001
80082	80090	70.1	67.9	-7.8	-15.0	0	S4	0		62.3	52.9		2001
80090	80557	73.1	69.3	-7.8	-15.0	0	S4	0		65.3	54.3		2001
80557	80586	73.2	69.4	-7.8	-15.0	0	S4	0		65.4	54.4		2001
80586	80979	73.6	69.6	-7.8	-15.0	0	S4	0		65.8	54.6		2001
80979	81059	73.6	69.6	-7.8	-15.0	0	S4	0		65.8	54.6		2001
81059	81103	73.6	69.7	-7.8	-15.0	0	S4	0		65.8	54.7		2001
Courrendlin				-				Delémont Est					
81103	83550	73.6	69.7	-7.7	-15.0	0	S4	0		65.9	54.7		2001
83550	84095	71.0	67.8	-7.7	-15.0	0	S4	0		63.3	52.8		2001
84095	84150	68.9	65.6	-7.7	-15.0	0	S4	0		61.2	50.6		2001
84150	84249	63.2	61.5	-7.7	-15.0	0	S4	0		55.5	46.5		2001
Delémont Est				-				Delémont					
84249	84607	70.0	65.3	-5.0	-12.9	0	S4	0		65.0	52.4		2001
DfA-Linie:		230		Delémont Est - Basel SBB Ost									
Kursbuch-Nr.:		230											
Delémont Est				-				Soyhières					
84965	85112	66.3	58.8	-8.2	-15.0	0	S4	0		58.1	43.8		2001
85112	85957	66.8	59.3	-8.2	-15.0	0	S4	0		58.6	44.3		2001
85957	85977	71.8	64.3	-8.2	-15.0	0	S4	5	BC	63.6	49.3		2001
85977	87200	66.8	59.3	-8.2	-15.0	0	S4	0		58.6	44.3		2001
87200	88076	69.3	62.3	-8.2	-15.0	0	S4	0		61.1	47.3		2001
88076	88098	71.3	64.3	-8.2	-15.0	0	S4	2	BK	63.1	49.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
88098	88568	69.3	62.3	-8.2	-15.0	0	S4	0		61.1	47.3		2001
Soyhières				- Soyhières Est Km 88.856									
88568	88927	68.9	62.3	-8.5	-15.0	0	S4	0		60.4	47.3		2001
Soyhières Est Km 88.856				- Liesberg									
88957	90651	69.5	62.9	-8.5	-15.0	0	S4	0		61.0	47.9		2001
90651	90697	80.5	73.9	-8.5	-15.0	0	S4	11	BD	72.0	58.9		2001
90697	92130	69.5	62.9	-8.5	-15.0	0	S4	0		61.0	47.9		2001
92130	92203	67.8	61.1	-8.5	-15.0	0	S4	0		59.3	46.1		2001
92203	92453	67.6	60.8	-8.5	-15.0	0	S4	0		59.1	45.8		2001
92453	93450	67.8	61.1	-8.5	-15.0	0	S4	0		59.3	46.1		2001
93450	93523	66.1	59.3	-8.5	-15.0	0	S4	0		57.6	44.3		2001
93523	94195	65.8	59.0	-8.5	-15.0	0	S4	0		57.3	44.0		2001
Liesberg				- Bärschwil									
94195	94766	66.2	59.0	-8.3	-15.0	0	S4	0		57.9	44.0		2001
94766	94798	77.2	70.0	-8.3	-15.0	0	S4	11	BD	68.9	55.0		2001
94798	95429	66.2	59.0	-8.3	-15.0	0	S4	0		57.9	44.0		2001
95429	96411	66.0	58.8	-8.3	-15.0	0	S4	0		57.7	43.8		2001
96411	96451	70.0	62.8	-8.3	-15.0	0	S4	4	BU	61.7	47.8		2001
96451	96749	66.0	58.8	-8.3	-15.0	0	S4	0		57.7	43.8		2001
96749	97115	66.2	59.0	-8.3	-15.0	0	S4	0		57.9	44.0		2001
97115	97525	66.2	59.0	-8.3	-15.0	0	S4	0		57.9	44.0		2001
Bärschwil				- Laufen									
97525	99420	66.5	59.0	-8.2	-15.0	0	S4	0		58.3	44.0		2001
99420	100607	66.3	58.8	-8.2	-15.0	0	S4	0		58.1	43.8		2001
Laufen				- Steinbruch									
100607	101002	69.0	63.4	-5.0	-12.7	0	S4	0		64.0	50.7		2001
101002	101628	69.7	64.2	-5.0	-12.7	0	S4	0		64.7	51.5		2001
Steinbruch				- Zwingen									
101639	101687	69.9	64.1	-5.0	-12.7	0	S4	0		64.9	51.4		2001
101687	103337	70.3	64.6	-5.0	-12.7	0	S4	0		65.3	51.9		2001
103337	103353	72.3	66.6	-5.0	-12.7	0	S4	2	BK	67.3	53.9		2001
103353	103439	70.3	64.6	-5.0	-12.7	0	S4	0		65.3	51.9		2001
Zwingen				- Grellingen									
103439	104450	70.6	64.6	-5.0	-12.7	0	S4	0		65.6	51.9		2001
104450	105138	69.9	64.0	-5.0	-12.7	0	S4	0		64.9	51.3		2001
105138	105558	69.4	63.4	-5.0	-12.7	0	S4	0		64.4	50.7		2001
105558	105560	69.9	64.0	-5.0	-12.7	0	S4	0		64.9	51.3		2001
105560	106930	70.9	64.8	-5.0	-12.7	0	S4	0		65.9	52.1		2001
106930	107004	70.9	64.8	-5.0	-12.7	0	S4	0	BX	65.9	52.1		2001
107004	107006	70.9	64.8	-5.0	-12.7	0	S4	0		65.9	52.1		2001
107006	107021	74.9	68.8	-5.0	-12.7	0	S4	4	BU	69.9	56.1		2001
107021	107166	70.9	64.8	-5.0	-12.7	0	S4	0		65.9	52.1		2001
107166	107244	70.9	64.8	-5.0	-12.7	0	S4	0	BX	65.9	52.1		2001
107244	107418	70.9	64.8	-5.0	-12.7	0	S4	0		65.9	52.1		2001
107418	107420	70.5	64.4	-5.0	-12.7	0	S4	0		65.5	51.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr				
107420	107618	69.7	63.7	-5.0	-12.7	0	S4	0		64.7	51.0		2001				
107618	107620	70.1	64.2	-5.0	-12.7	0	S4	0		65.1	51.5		2001				
107620	108248	70.6	64.6	-5.0	-12.7	0	S4	0		65.6	51.9		2001				
108248	108942	70.3	64.1	-5.0	-12.7	0	S4	0		65.3	51.4		2001				
Grellingen				-										Duggingen			
108942	109246	70.0	63.1	-5.0	-13.2	0	S4	0		65.0	49.9		2001				
109246	109247	70.0	63.1	-5.0	-13.2	0	S4	0		65.0	49.9		2001				
109247	109515	69.4	62.5	-5.0	-13.2	0	S4	0		64.4	49.3		2001				
109515	110998	70.0	63.1	-5.0	-13.2	0	S4	0		65.0	49.9		2001				
Duggingen				-										Aesch			
111002	111457	70.0	63.1	-5.0	-13.2	0	S4	0		65.0	49.9		2001				
111457	111469	72.0	65.1	-5.0	-13.2	0	S4	2	BK	67.0	51.9		2001				
111469	111500	70.0	63.1	-5.0	-13.2	0	S4	0		65.0	49.9		2001				
111500	112050	69.2	62.2	-5.0	-13.2	0	S4	0		64.2	49.0		2001				
112050	112760	69.4	62.5	-5.0	-13.2	0	S4	0		64.4	49.3		2001				
112760	113000	69.4	62.5	-5.0	-13.2	0	S4	0		64.4	49.3		2001				
Aesch				-										Dornach-Arlesheim			
113000	113348	73.2	66.2	-5.0	-13.2	0	S4	0		68.2	53.0		2001				
113348	114430	73.4	66.5	-5.0	-13.2	0	S4	0		68.4	53.3		2001				
114430	114444	75.4	68.5	-5.0	-13.2	0	S4	2	BK	70.4	55.3		2001				
114444	115451	73.4	66.5	-5.0	-13.2	0	S4	0		68.4	53.3		2001				
Dornach-Arlesheim				-										Münchenstein			
115451	115593	73.5	66.5	-5.0	-13.2	0	S4	0		68.5	53.3		2001				
115593	115732	73.3	66.2	-5.0	-13.2	0	S4	0		68.3	53.0		2001				
115732	116107	73.1	65.9	-5.0	-13.2	0	S4	0		68.1	52.7		2001				
116107	117987	73.4	66.5	-5.0	-13.2	0	S4	0		68.4	53.3		2001				
117987	118302	73.5	66.5	-5.0	-13.2	0	S4	0		68.5	53.3		2001				
Münchenstein				-										Ruchfeld			
118302	118387	73.7	66.9	-5.0	-12.7	0	S4	0		68.7	54.2		2001				
118387	118436	73.2	66.3	-5.0	-12.7	0	S4	0		68.2	53.6		2001				
118436	118760	71.0	63.7	-5.0	-12.7	0	S4	0		66.0	51.0		2001				
118760	118786	73.4	66.6	-5.0	-12.7	0	S4	0		68.4	53.9		2001				
118786	118832	84.4	77.6	-5.0	-12.7	0	S4	11	BD	79.4	64.9		2001				
118832	118850	73.4	66.6	-5.0	-12.7	0	S4	0		68.4	53.9		2001				
118850	118882	73.4	66.6	-5.0	-12.7	0	S4	0	BM	68.4	53.9		2001				
118882	120061	73.4	66.6	-5.0	-12.7	0	S4	0		68.4	53.9		2001				
120061	120081	75.4	68.6	-5.0	-12.7	0	S4	2	BK	70.4	55.9		2001				
120081	120082	73.4	66.6	-5.0	-12.7	0	S4	0		68.4	53.9		2001				
120082	120092	75.4	68.6	-5.0	-12.7	0	S4	2	BK	70.4	55.9		2001				
120092	120222	73.4	66.6	-5.0	-12.7	0	S4	0		68.4	53.9		2001				
120222	120238	75.4	68.6	-5.0	-12.7	0	S4	2	BK	70.4	55.9		2001				
120238	120632	73.4	66.6	-5.0	-12.7	0	S4	0		68.4	53.9		2001				
120632	120671	73.1	66.3	-5.0	-12.7	0	S4	0		68.1	53.6		2001				
Ruchfeld				-										Basel SBB Ost (Abzw)			
120671	122172	71.3	65.4	-5.1	-12.9	0	S4	0		66.2	52.5		2001				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
122172	122211	66.6	60.8	-5.1	-12.9	0	S4	0		61.5	47.9		2001
122211	122215	66.2	60.2	-5.1	-12.9	0	S4	0		61.1	47.3		2001
122215	122464	64.9	59.1	-5.1	-12.9	0	S4	0		59.8	46.2		2001

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Moutier - Lengnau Ost

Moutier		- Grenchen Nord											
0	316	70.5	65.6	-8.4	-15.0	0	S4	0		62.1	50.6	KBLS	2007
316	323	72.5	67.6	-8.4	-15.0	0	S4	2	BB	64.1	52.6	KBLS	2007
323	475	70.5	65.6	-8.4	-15.0	0	S4	0		62.1	50.6	KBLS	2007
475	481	72.5	67.6	-8.4	-15.0	0	S4	2	BB	64.1	52.6	KBLS	2007
481	754	70.5	65.6	-8.4	-15.0	0	S4	0		62.1	50.6	KBLS	2007
754	761	72.5	67.6	-8.4	-15.0	0	S4	2	BB	64.1	52.6	KBLS	2007
761	5960	70.5	65.6	-8.4	-15.0	0	S4	0		62.1	50.6	KBLS	2007
5960	9790	70.8	66.4	-8.4	-15.0	0	S4	0		62.4	51.4	KBLS	2007
9790	9796	72.8	68.4	-8.4	-15.0	0	S4	2	BB	64.4	53.4	KBLS	2007
9796	9932	70.8	66.4	-8.4	-15.0	0	S4	0		62.4	51.4	KBLS	2007
9932	10204	73.8	69.4	-8.4	-15.0	0	S4	3	GM	65.4	54.4	KBLS	2007
10204	10211	70.8	66.4	-8.4	-15.0	0	S4	0		62.4	51.4	KBLS	2007
10211	10220	73.8	69.4	-8.4	-15.0	0	S4	3	GM	65.4	54.4	KBLS	2007
10220	10489	70.8	66.4	-8.4	-15.0	0	S4	0		62.4	51.4	KBLS	2007
10489	10497	72.8	68.4	-8.4	-15.0	0	S4	2	BB	64.4	53.4	KBLS	2007
10497	10680	70.8	66.4	-8.4	-15.0	0	S4	0		62.4	51.4	KBLS	2007

Grenchen Nord		- Lengnau											
10680	10974	71.1	66.4	-7.0	-15.0	0	S4	0		64.1	51.4		2007
10974	11006	74.1	69.4	-7.0	-15.0	0	S4	3	GM	67.1	54.4		2007
11006	11046	78.1	73.4	-7.0	-15.0	0	S4	7	BS	71.1	58.4		2007
11046	11170	74.1	69.4	-7.0	-15.0	0	S4	3	GM	67.1	54.4		2007
11170	11205	78.1	73.4	-7.0	-15.0	0	S4	7	BS	71.1	58.4		2007
11205	11259	74.1	69.4	-7.0	-15.0	0	S4	3	GM	67.1	54.4		2007
11259	12980	71.1	66.4	-7.0	-15.0	0	S4	0		64.1	51.4		2007

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Delémont - Delle

Delémont		- Courtételle											
84607	85220	62.4	52.4	-7.4	-15.0	0	S4	0		55.0	37.4		2001
85220	87870	70.1	62.0	-7.4	-15.0	0	S4	0		62.7	47.0		2001
Courtételle		- Courfaivre											
87870	90109	70.7	62.9	-7.5	-15.0	0	S4	0		63.2	47.9		2001
Courfaivre		- Bassecourt											
90109	90250	70.5	62.9	-7.6	-15.0	0	S4	0		62.9	47.9		2001
90250	91060	69.2	61.0	-7.6	-15.0	0	S4	0		61.6	46.0		2001
91060	93252	70.5	62.9	-7.6	-15.0	0	S4	0		62.9	47.9		2001
93252	93497	69.9	62.0	-7.6	-15.0	0	S4	0		62.3	47.0		2001
Bassecourt		- Glovelier											
93497	93560	69.9	62.0	-7.6	-15.0	0	S4	0		62.3	47.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
93560	93682	69.2	61.0	-7.6	-15.0	0	S4	0		61.6	46.0		2001
93682	93990	70.5	62.9	-7.6	-15.0	0	S4	0		62.9	47.9		2001
93990	94002	74.5	66.9	-7.6	-15.0	0	S4	4	BU	66.9	51.9		2001
94002	95774	70.5	62.9	-7.6	-15.0	0	S4	0		62.9	47.9		2001
95774	96387	69.2	61.0	-7.6	-15.0	0	S4	0		61.6	46.0		2001
Glovelier		- Glovelier Ouest											
96395	96529	68.6	61.0	-7.8	-15.0	0	S4	0		60.8	46.0		2001
96529	96603	66.5	58.7	-7.8	-15.0	0	S4	0		58.7	43.7		2001
96603	96679	69.6	62.4	-7.8	-15.0	0	S4	0		61.8	47.4		2001
Glovelier Ouest		- St-Ursanne											
96679	99300	69.6	62.4	-7.8	-15.0	0	S4	0		61.8	47.4		2001
99300	100350	67.2	59.4	-7.8	-15.0	0	S4	0		59.4	44.4		2001
100350	100420	82.2	74.4	-7.8	-15.0	0	S4	15	BB	74.4	59.4		2001
100420	101229	67.2	59.4	-7.8	-15.0	0	S4	0		59.4	44.4		2001
101229	101465	69.2	61.4	-7.8	-15.0	0	S4	2	BK	61.4	46.4		2001
101465	101472	67.2	59.4	-7.8	-15.0	0	S4	0		59.4	44.4		2001
101472	101660	62.9	54.4	-7.8	-15.0	0	S4	0		55.1	39.4		2001
St-Ursanne		- Courgenay											
101660	101962	62.6	54.4	-7.9	-15.0	0	S4	0		54.7	39.4		2001
101962	102620	66.9	59.4	-7.9	-15.0	0	S4	0		59.0	44.4		2001
102620	103290	67.4	59.9	-7.9	-15.0	0	S4	0		59.5	44.9		2001
103290	103300	68.6	61.3	-7.9	-15.0	0	S4	0		60.7	46.3		2001
103300	106250	69.6	62.5	-7.9	-15.0	0	S4	0		61.7	47.5		2001
106250	106510	68.5	61.1	-7.9	-15.0	0	S4	0		60.6	46.1		2001
106510	106910	69.3	62.3	-7.9	-15.0	0	S4	0		61.4	47.3		2001
106910	107819	67.4	59.9	-7.9	-15.0	0	S4	0		59.5	44.9		2001
Courgenay		- Porrentruy Sud											
107819	108201	67.4	59.9	-7.9	-15.0	0	S4	0		59.5	44.9		2001
108201	108273	66.3	58.7	-7.9	-15.0	0	S4	0		58.4	43.7		2001
108273	108503	66.9	59.4	-7.9	-15.0	0	S4	0		59.0	44.4		2001
108503	109300	67.4	59.9	-7.9	-15.0	0	S4	0		59.5	44.9		2001
109300	109499	69.4	61.9	-7.9	-15.0	0	S4	2	BK	61.5	46.9		2001
109499	112278	67.4	59.9	-7.9	-15.0	0	S4	0		59.5	44.9		2001
112278	112509	66.3	58.7	-7.9	-15.0	0	S4	0		58.4	43.7		2001
112509	112523	70.3	62.7	-7.9	-15.0	0	S4	4	BU	62.4	47.7		2001
112523	112539	66.3	58.7	-7.9	-15.0	0	S4	0		58.4	43.7		2001
Porrentruy Sud		- Porrentruy											
112539	112540	66.3	58.7	-7.9	-15.0	0	S4	0		58.4	43.7		2001
112540	112790	64.6	56.8	-7.9	-15.0	0	S4	0		56.7	41.8		2001
112790	112894	65.7	58.1	-7.9	-15.0	0	S4	0		57.8	43.1		2001
Porrentruy		- Courchavon											
112874	113109	62.7	52.7	-8.2	-15.0	0	S4	0		54.5	37.7		2001
113109	113185	62.0	52.3	-8.2	-15.0	0	S4	0		53.8	37.3		2001
113185	113302	64.1	53.9	-8.2	-15.0	0	S4	0		55.9	38.9		2001
113302	113314	66.1	55.9	-8.2	-15.0	0	S4	2	BK	57.9	40.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr	
113314	113434	64.1	53.9	-8.2	-15.0	0	S4	0		55.9	38.9		2001	
113434	113448	68.1	57.9	-8.2	-15.0	0	S4	4	BU	59.9	42.9		2001	
113448	113530	64.1	53.9	-8.2	-15.0	0	S4	0		55.9	38.9		2001	
113530	114710	64.7	54.5	-8.2	-15.0	0	S4	0		56.5	39.5		2001	
114710	115104	63.4	53.3	-8.2	-15.0	0	S4	0		55.2	38.3		2001	
115104	115120	67.4	57.3	-8.2	-15.0	0	S4	4	BU	59.2	42.3		2001	
115120	115560	63.4	53.3	-8.2	-15.0	0	S4	0		55.2	38.3		2001	
115560	116128	64.7	54.5	-8.2	-15.0	0	S4	0		56.5	39.5		2001	
Courchavon				-	Courtemaîche									
116128	117304	64.7	54.5	-8.2	-15.0	0	S4	0		56.5	39.5		2001	
117304	117994	65.3	54.9	-8.2	-15.0	0	S4	0		57.1	39.9		2001	
Courtemaîche				-	Grandcourt									
117994	119256	64.8	54.5	-8.4	-15.0	0	S4	0		56.4	39.5		2001	
119256	119270	68.8	58.5	-8.4	-15.0	0	S4	4	BU	60.4	43.5		2001	
119270	119571	64.8	54.5	-8.4	-15.0	0	S4	0		56.4	39.5		2001	
119571	119664	62.8	53.3	-8.4	-15.0	0	S4	0		54.4	38.3		2001	
Grandcourt				-	Buix									
119664	119890	62.8	53.3	-8.4	-15.0	0	S4	0		54.4	38.3		2001	
119890	121450	64.9	54.9	-8.4	-15.0	0	S4	0		56.5	39.9		2001	
Buix				-	Boncourt									
121450	122498	65.5	54.9	-7.7	-15.0	0	S4	0		57.8	39.9		2001	
122498	122518	63.4	53.3	-7.7	-15.0	0	S4	0		55.7	38.3		2001	
122518	122532	67.4	57.3	-7.7	-15.0	0	S4	4	BU	59.7	42.3		2001	
122532	123352	63.4	53.3	-7.7	-15.0	0	S4	0		55.7	38.3		2001	
DfA-Linie:		250		Lausanne Est - Bern										
Kursbuch-Nr.:		250												
Lausanne Est				-	Pully Nord									
522	640	76.7	76.6	-5.0	-9.3	3	S6	0		71.7	67.3		2001	
640	1305	79.1	78.0	-5.0	-9.3	3	S6	0		74.1	68.7		2001	
1305	1321	81.1	80.0	-5.0	-9.3	3	S6	2	BK	76.1	70.7		2001	
1321	2367	79.1	78.0	-5.0	-9.3	3	S6	0		74.1	68.7		2001	
Pully Nord				-	Conversion, La									
2367	2794	78.9	77.7	-5.0	-9.3	3	S6	0		73.9	68.4		2001	
2794	2808	82.9	81.7	-5.0	-9.3	3	S6	4	BU	77.9	72.4		2001	
2808	3180	78.9	77.7	-5.0	-9.3	3	S6	0		73.9	68.4		2001	
3180	3459	78.1	77.3	-5.0	-9.3	3	S6	0		73.1	68.0		2001	
3459	3635	78.1	77.3	-5.0	-9.3	3	S6	0	BX	73.1	68.0		2001	
3635	4004	78.1	77.3	-5.0	-9.3	3	S6	0		73.1	68.0		2001	
Conversion, La				-	Bossière									
4004	4022	78.1	77.3	-5.0	-9.3	3	S6	0		73.1	68.0		2001	
4022	4048	77.8	77.2	-5.0	-9.3	3	S6	0		72.8	67.9		2001	
4048	4158	77.3	76.9	-5.0	-9.3	3	S6	0		72.3	67.6		2001	
4158	4380	77.2	76.8	-5.0	-9.3	3	S6	0		72.2	67.5		2001	
4380	5776	77.9	77.0	-5.0	-9.3	3	S6	0		72.9	67.7		2001	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Bossière				- Grandvaux									
5776	6344	77.9	77.0	-5.0	-9.3	3	S6	0		72.9	67.7		2001
6344	6462	79.9	79.0	-5.0	-9.3	3	S6	2	BK	74.9	69.7		2001
6462	6500	77.9	77.0	-5.0	-9.3	3	S6	0		72.9	67.7		2001
6500	8130	77.6	76.9	-5.0	-9.3	3	S6	0		72.6	67.6		2001
8130	8310	77.7	77.1	-5.0	-9.3	3	S6	0		72.7	67.8		2001
Grandvaux				- Puidoux-Chexbres									
8310	8659	77.7	77.1	-5.0	-9.3	3	S6	0		72.7	67.8		2001
8659	10550	78.0	77.2	-5.0	-9.3	3	S6	0		73.0	67.9		2001
10550	11880	77.8	77.1	-5.0	-9.3	3	S6	0		72.8	67.8		2001
11880	12158	77.8	77.4	-5.0	-9.3	3	S6	0		72.8	68.1		2001
Puidoux-Chexbres				- Moreillon									
12158	12800	77.9	77.4	-5.0	-9.3	3	S6	0		72.9	68.1		2001
12800	13140	78.1	77.7	-5.0	-9.3	3	S6	0		73.1	68.4		2001
13140	14620	79.3	78.2	-5.0	-9.3	3	S6	0		74.3	68.9		2001
Moreillon				- Palézieux									
14620	14808	79.3	78.2	-5.0	-9.3	3	S6	0		74.3	68.9		2001
14808	14822	81.3	80.2	-5.0	-9.3	3	S6	2	BK	76.3	70.9		2001
14822	16526	79.3	78.2	-5.0	-9.3	3	S6	0		74.3	68.9		2001
16526	17440	79.2	78.0	-5.0	-9.3	3	S6	0		74.2	68.7		2001
17440	18090	78.6	77.8	-5.0	-9.3	3	S6	0		73.6	68.5		2001
18090	20114	77.4	77.0	-5.0	-9.3	3	S6	0		72.4	67.7		2001
20114	20598	76.6	76.4	-5.0	-9.3	3	S6	0		71.6	67.1		2001
Palézieux				- Palézieux Est (bif)									
20598	20984	77.2	76.8	-5.0	-9.4	3	S6	0		72.2	67.4		2001
20984	21200	77.2	76.8	-5.0	-9.4	3	S6	0		72.2	67.4		2001
Palézieux Est (bif)				- Oron									
21200	21203	76.1	76.1	-5.0	-10.3	3	S6	0		71.1	65.8		2001
21203	21215	76.1	76.1	-5.0	-10.3	3	S6	0	BX	71.1	65.8		2001
21215	22708	76.1	76.1	-5.0	-10.3	3	S6	0		71.1	65.8		2001
22708	22820	76.1	76.1	-5.0	-10.3	3	S6	0	BX	71.1	65.8		2001
22820	24371	76.1	76.1	-5.0	-10.3	3	S6	0		71.1	65.8		2001
Oron				- Vauderens									
24371	24865	76.1	76.1	-5.0	-10.3	3	S6	0		71.1	65.8		2001
24865	24906	75.8	75.9	-5.0	-10.3	3	S6	0		70.8	65.6		2001
24906	30174	75.5	75.7	-5.0	-10.3	3	S6	0		70.5	65.4		2001
30174	30205	76.1	76.1	-5.0	-10.3	3	S6	0		71.1	65.8		2001
30205	30499	76.3	76.3	-5.0	-10.3	3	S6	0		71.3	66.0		2001
Vauderens				- Siviriez									
30499	31399	73.1	73.1	-5.0	-10.3	0	S6	0		68.1	62.8		2001
31399	35167	77.6	75.4	-5.0	-10.3	0	S6	0		72.6	65.1		2001
Siviriez				- Romont									
35378	35644	76.9	76.8	-5.0	-10.3	3	S6	0		71.9	66.5		2001
35644	39400	77.1	76.7	-5.0	-10.3	3	S6	0		72.1	66.4		2001
39400	39920	76.8	76.6	-5.0	-10.3	3	S6	0		71.8	66.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
39920	40122	77.0	76.6	-5.0	-10.3	3	S6	0		72.0	66.3		2001
40122	40198	77.1	76.7	-5.0	-10.3	3	S6	0		72.1	66.4		2001
Romont				- Romont Est (racc)									
40198	40583	77.1	76.4	-5.0	-10.4	3	S6	0		72.1	66.0		2001
40583	40623	77.8	77.0	-5.0	-10.4	3	S6	0		72.8	66.6		2001
40623	40939	78.3	77.5	-5.0	-10.4	3	S6	0		73.3	67.1		2001
40939	41560	79.6	78.1	-5.0	-10.4	3	S6	0		74.6	67.7		2001
Romont Est (racc)				- Villaz-St-Pierre									
41560	44641	79.6	78.1	-5.0	-10.4	3	S6	0		74.6	67.7		2001
44641	45042	79.8	78.2	-5.0	-10.4	3	S6	0		74.8	67.8		2001
Villaz-St-Pierre				- Chénens									
45042	45469	79.8	78.2	-5.0	-10.4	3	S6	0		74.8	67.8		2001
45469	46849	80.0	78.3	-5.0	-10.4	3	S6	0		75.0	67.9		2001
46849	46919	80.0	78.3	-5.0	-10.4	3	S6	0	BX	75.0	67.9		2001
46919	48907	80.0	78.3	-5.0	-10.4	3	S6	0		75.0	67.9		2001
48907	49622	79.8	78.2	-5.0	-10.4	3	S6	0		74.8	67.8		2001
Chénens				- Cottens									
49622	49900	79.2	78.0	-5.0	-10.4	3	S6	0		74.2	67.6		2001
49900	49965	79.0	77.8	-5.0	-10.4	3	S6	0		74.0	67.4		2001
49965	50470	78.5	77.1	-5.0	-10.4	3	S6	0		73.5	66.7		2001
50470	50980	76.7	76.3	-5.0	-10.4	3	S6	0		71.7	65.9		2001
50980	52263	78.5	77.1	-5.0	-10.4	3	S6	0		73.5	66.7		2001
52263	52420	78.5	77.2	-5.0	-10.4	3	S6	0		73.5	66.8		2001
Cottens				- Neyruz									
52420	53180	78.1	77.1	-5.0	-10.4	3	S6	0		73.1	66.7		2001
53180	55170	78.9	77.4	-5.0	-10.4	3	S6	0		73.9	67.0		2001
55170	55380	76.7	76.3	-5.0	-10.4	3	S6	0		71.7	65.9		2001
Neyruz				- Rosé									
55380	56550	76.6	76.2	-5.0	-10.4	3	S6	0		71.6	65.8		2001
56550	56998	76.8	76.2	-5.0	-10.4	3	S6	0		71.8	65.8		2001
56998	57535	77.1	76.6	-5.0	-10.4	3	S6	0		72.1	66.2		2001
Rosé				- Matran									
57535	58020	77.7	76.8	-5.0	-10.4	3	S6	0		72.7	66.4		2001
58020	58059	77.9	76.9	-5.0	-10.4	3	S6	0		72.9	66.5		2001
58059	59654	78.2	77.1	-5.0	-10.4	3	S6	0		73.2	66.7		2001
59654	59760	77.9	77.0	-5.0	-10.4	3	S6	0		72.9	66.6		2001
59760	60377	77.7	76.8	-5.0	-10.4	3	S6	0		72.7	66.4		2001
Matran				- Villars-sur-Glâne									
60377	60759	77.7	76.8	-5.0	-10.4	3	S6	0		72.7	66.4		2001
60759	62119	77.5	76.6	-5.0	-10.4	3	S6	0		72.5	66.2		2001
Villars-sur-Glâne				- Fribourg									
62119	62256	77.5	76.6	-5.0	-10.4	3	S6	0		72.5	66.2		2001
62256	62270	79.5	78.6	-5.0	-10.4	3	S6	2	BK	74.5	68.2		2001
62270	65018	77.5	76.6	-5.0	-10.4	3	S6	0		72.5	66.2		2001
65018	65428	76.7	76.3	-5.0	-10.4	3	S6	0		71.7	65.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
65428	65439	80.7	80.3	-5.0	-10.4	3	S6	4	BU	75.7	69.9		2001
65439	65939	76.7	76.3	-5.0	-10.4	3	S6	0		71.7	65.9		2001
65939	65951	80.7	80.3	-5.0	-10.4	3	S6	4	BU	75.7	69.9		2001
65951	65993	76.7	76.3	-5.0	-10.4	3	S6	0		71.7	65.9		2001
Fribourg		- Fribourg Nord											
65993	66112	74.5	73.1	-5.0	-8.7	0	S4	0		69.5	64.4		2001
66112	66130	74.5	73.1	-5.0	-8.7	0	S4	0	BX	69.5	64.4		2001
66130	66570	74.5	73.1	-5.0	-8.7	0	S4	0		69.5	64.4		2001
66570	66990	76.1	74.1	-5.0	-8.7	0	S4	0		71.1	65.4		2001
Fribourg Nord		- Düdingen											
66990	67060	77.8	76.6	-5.0	-10.6	3	S6	0		72.8	66.0		2001
67060	68739	77.8	76.6	-5.0	-10.6	3	S6	0		72.8	66.0		2001
68739	69067	79.8	78.6	-5.0	-10.6	3	S6	2	BK	74.8	68.0		2001
69067	71712	77.8	76.6	-5.0	-10.6	3	S6	0		72.8	66.0		2001
71712	71822	79.8	78.6	-5.0	-10.6	3	S6	2	BK	74.8	68.0		2001
71822	71900	77.8	76.6	-5.0	-10.6	3	S6	0		72.8	66.0		2001
71900	71934	77.4	76.4	-5.0	-10.6	3	S6	0		72.4	65.8		2001
71934	72215	76.9	76.3	-5.0	-10.6	3	S6	0		71.9	65.7		2001
Düdingen		- Düdingen Ost (Agl)											
72215	72280	76.8	76.3	-5.0	-10.6	3	S6	0		71.8	65.7		2001
72280	72310	76.5	76.1	-5.0	-10.6	3	S6	0		71.5	65.5		2001
72310	72500	76.3	76.0	-5.0	-10.6	3	S6	0		71.3	65.4		2001
Düdingen Ost (Agl)		- Fillistorf											
72500	72510	76.3	76.0	-5.0	-10.6	3	S6	0		71.3	65.4		2001
72510	72540	76.9	76.4	-5.0	-10.6	3	S6	0		71.9	65.8		2001
72540	73810	77.7	76.6	-5.0	-10.6	3	S6	0		72.7	66.0		2001
73810	74220	77.3	76.4	-5.0	-10.6	3	S6	0		72.3	65.8		2001
74220	75680	77.7	76.6	-5.0	-10.6	3	S6	0		72.7	66.0		2001
Fillistorf		- Schmitten											
75680	77860	77.7	76.6	-5.0	-10.6	3	S6	0		72.7	66.0		2001
Schmitten		- Wünnewil											
77860	77906	77.8	76.6	-5.0	-10.6	3	S6	0		72.8	66.0		2001
77906	77955	77.3	76.4	-5.0	-10.6	3	S6	0		72.3	65.8		2001
77955	78610	76.8	76.1	-5.0	-10.6	3	S6	0		71.8	65.5		2001
78610	80343	77.3	76.4	-5.0	-10.6	3	S6	0		72.3	65.8		2001
Wünnewil		- Flamatt											
80343	80415	77.3	76.4	-5.0	-10.6	3	S6	0		72.3	65.8		2001
80415	80425	79.3	78.4	-5.0	-10.6	3	S6	2	BK	74.3	67.8		2001
80425	81600	77.3	76.4	-5.0	-10.6	3	S6	0		72.3	65.8		2001
81600	84025	76.4	76.0	-5.0	-10.6	3	S6	0		71.4	65.4		2001
84025	84073	77.9	76.8	-5.0	-10.6	3	S6	0		72.9	66.2		2001
Flamatt		- Thörishaus Dorf											
84073	84589	78.8	77.2	-5.0	-9.6	3	S6	0		73.8	67.6		2001
84589	85990	78.7	77.0	-5.0	-9.6	3	S6	0		73.7	67.4		2001
85990	86240	77.7	76.5	-5.0	-9.6	3	S6	0		72.7	66.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
86240	86314	77.7	76.5	-5.0	-9.6	3	S6	0	BX	72.7	66.9		2001
86314	86881	77.7	76.5	-5.0	-9.6	3	S6	0		72.7	66.9		2001
Thörishaus Dorf		- Thörishaus											
86881	87330	77.7	76.5	-5.0	-9.6	3	S6	0		72.7	66.9		2001
87330	87805	78.7	77.0	-5.0	-9.6	3	S6	0		73.7	67.4		2001
87805	88198	81.5	78.7	-5.0	-9.6	3	S6	0		76.5	69.1		2001
Thörishaus		- Oberwangen											
88198	89371	81.6	78.7	-5.0	-9.6	3	S6	0		76.6	69.1		2001
Oberwangen		- Niederwangen											
89371	91042	81.6	78.7	-5.0	-9.6	3	S6	0		76.6	69.1		2001
Niederwangen		- Bern Bümpliz Süd											
91042	92069	81.6	78.7	-5.0	-9.6	3	S6	0		76.6	69.1		2001
92069	92087	83.6	80.7	-5.0	-9.6	3	S6	2	BK	78.6	71.1		2001
92087	92995	81.6	78.7	-5.0	-9.6	3	S6	0		76.6	69.1		2001
Bern Bümpliz Süd		- Bern Ausserholligen SBB											
92995	93144	81.5	78.7	-5.0	-9.6	3	S6	0		76.5	69.1		2001
93144	93693	80.8	78.0	-5.0	-9.6	3	S6	0		75.8	68.4		2001
93693	93735	88.8	86.0	-5.0	-9.6	3	S6	8	BA	83.8	76.4		2001
93735	94111	80.8	78.0	-5.0	-9.6	3	S6	0		75.8	68.4		2001
Bern Ausserholligen SBB		- Bern Steigerhubel											
94111	94194	80.8	78.0	-5.0	-9.6	3	S6	0		75.8	68.4		2001
94194	94212	82.8	80.0	-5.0	-9.6	3	S6	2	BK	77.8	70.4		2001
94212	94500	80.8	78.0	-5.0	-9.6	3	S6	0		75.8	68.4		2001
94500	94578	76.7	75.9	-5.0	-9.6	3	S6	0		71.7	66.3		2001
Bern Steigerhubel		- Bern Weyermannshaus (Spw)											
94578	94915	74.5	73.9	-5.0	-9.8	3	S6	0		69.5	64.1		2001
Bern Weyermannshaus (Spw)		- Bern JKLM											
94915	95007	75.9	74.9	-5.0	-9.8	3	S6	0		70.9	65.1		2001
95007	95530	75.3	74.4	-5.0	-9.8	3	S6	0		70.3	64.6		2001
95530	96020	74.5	73.9	-5.0	-9.8	3	S6	0		69.5	64.1		2001
96020	96322	67.6	69.2	-5.0	-9.8	3	S6	0		62.6	59.4		2001
Bern JKLM		- Bern											
96322	96578	73.9	74.0	-5.0	-8.6	0	S4	0		68.9	65.4	fKm01	2001
96578	96780	68.3	69.5	-5.0	-8.6	0	S4	0		63.3	60.9		2001
96780	96822	66.2	67.6	-5.0	-8.6	0	S4	0		61.2	59.0		2001
96822	97104	68.3	69.5	-5.0	-8.6	0	S4	0		63.3	60.9		2001
97104	97126	70.3	71.5	-5.0	-8.6	0	S4	2	BK	65.3	62.9		2001
97126	97179	68.3	69.5	-5.0	-8.6	0	S4	0		63.3	60.9		2001
DfA-Linie: 251		Palézieux Est - Lyss Nord											
Kursbuch-Nr.: 251													
Palézieux Est (bif)		- Palézieux-Village											
21203	21530	66.6	64.0	-7.8	-15.0	0	S4	0		58.8	49.0		2001
21530	23412	67.0	64.6	-7.8	-15.0	0	S4	0		59.2	49.6		2001
Palézieux-Village		- Châtillens											

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr				
23412	25612	67.0	64.6	-7.8	-15.0	0	S4	0		59.2	49.6		2001				
25612	25640	72.0	69.6	-7.8	-15.0	0	S4	5	BC	64.2	54.6		2001				
25640	25762	67.0	64.6	-7.8	-15.0	0	S4	0		59.2	49.6		2001				
25762	25894	67.6	65.0	-7.8	-15.0	0	S4	0		59.8	50.0		2001				
Châtillens				-										Ecublens-Rue			
25894	26560	67.3	65.0	-8.0	-15.0	0	S4	0		59.3	50.0		2001				
26560	28920	68.2	65.7	-8.0	-15.0	0	S4	0		60.2	50.7		2001				
28920	29250	66.8	64.6	-8.0	-15.0	0	S4	0		58.8	49.6		2001				
29250	30613	68.2	65.7	-8.0	-15.0	0	S4	0		60.2	50.7		2001				
Ecublens-Rue				-										Bressonnaz			
30613	30706	68.0	65.7	-8.1	-15.0	0	S4	0		59.9	50.7		2001				
30706	32600	67.9	65.5	-8.1	-15.0	0	S4	0		59.8	50.5		2001				
32600	33123	66.5	64.6	-8.1	-15.0	0	S4	0		58.4	49.6		2001				
33123	33219	66.5	64.6	-8.1	-15.0	0	S4	0	BX	58.4	49.6		2001				
33219	35872	66.5	64.6	-8.1	-15.0	0	S4	0		58.4	49.6		2001				
35872	35898	70.5	68.6	-8.1	-15.0	0	S4	4	BU	62.4	53.6		2001				
35898	36065	66.5	64.6	-8.1	-15.0	0	S4	0		58.4	49.6		2001				
Bressonnaz				-										Moudon			
36065	37735	68.3	66.0	-8.1	-15.0	0	S4	0		60.2	51.0		2001				
37735	37767	69.1	66.6	-8.1	-15.0	0	S4	0		61.0	51.6		2001				
37767	37801	80.1	77.6	-8.1	-15.0	0	S4	11	BD	72.0	62.6		2001				
37801	37976	69.1	66.6	-8.1	-15.0	0	S4	0		61.0	51.6		2001				
Moudon				-										Lucens			
37976	42151	69.5	66.6	-7.8	-15.0	0	S4	0		61.7	51.6		2001				
42151	42811	68.9	66.1	-7.8	-15.0	0	S4	0		61.1	51.1		2001				
42811	43146	69.5	66.6	-7.8	-15.0	0	S4	0		61.7	51.6		2001				
43146	43382	69.5	66.6	-7.8	-15.0	0	S4	0		61.7	51.6		2001				
Lucens				-										Henniez			
43382	45321	68.3	64.3	-8.1	-15.0	0	S4	0		60.2	49.3		2001				
45321	45685	66.6	62.9	-8.1	-15.0	0	S4	0		58.5	47.9		2001				
45685	45719	77.6	73.9	-8.1	-15.0	0	S4	11	BD	69.5	58.9		2001				
45719	46181	66.6	62.9	-8.1	-15.0	0	S4	0		58.5	47.9		2001				
46181	46621	67.5	63.6	-8.1	-15.0	0	S4	0		59.4	48.6		2001				
46621	47181	68.3	64.3	-8.1	-15.0	0	S4	0		60.2	49.3		2001				
Henniez				-										Granges-Marnand			
47181	50030	68.5	64.3	-7.9	-15.0	0	S4	0		60.6	49.3		2001				
50030	50442	68.5	64.3	-7.9	-15.0	0	S4	0		60.6	49.3		2001				
Granges-Marnand				-										Trey			
50442	50573	66.7	62.5	-7.8	-15.0	0	S4	0		58.9	47.5		2001				
50573	51881	68.5	63.8	-7.8	-15.0	0	S4	0		60.7	48.8		2001				
51881	52181	67.9	63.5	-7.8	-15.0	0	S4	0		60.1	48.5		2001				
52181	53406	68.5	63.8	-7.8	-15.0	0	S4	0		60.7	48.8		2001				
Trey				-										Payerne			
53406	56000	68.5	63.8	-7.8	-15.0	0	S4	0		60.7	48.8		2001				
56000	58083	67.2	62.9	-7.8	-15.0	0	S4	0		59.4	47.9		2001				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
58083	58260	66.1	61.9	-7.8	-15.0	0	S4	0		58.3	46.9		2001
58260	58469	65.3	61.1	-7.8	-15.0	0	S4	0		57.5	46.1		2001
Payerne				-				Payerne Est (bif)					
58469	58635	65.4	60.1	-5.8	-15.0	0	S4	0		59.6	45.1		2001
58635	59050	64.2	59.0	-5.8	-15.0	0	S4	0		58.4	44.0		2001
59050	59500	64.2	59.0	-5.8	-15.0	0		0		58.4	44.0		2001
Payerne Est (bif)				-				Corcelles Nord					
59445	60454	66.9	61.8	-8.2	-15.0	0	S4	0		58.7	46.8		2001
60454	60757	66.2	61.2	-8.2	-15.0	0	S4	0		58.0	46.2		2001
Corcelles Nord				-				Dompierre					
60757	61060	66.2	61.3	-8.2	-15.0	0	S4	0		58.0	46.3		2001
61060	62892	67.2	62.0	-8.2	-15.0	0	S4	0		59.0	47.0		2001
62892	62908	78.2	73.0	-8.2	-15.0	0	S4	11	BD	70.0	58.0		2001
62908	63658	67.2	62.0	-8.2	-15.0	0	S4	0		59.0	47.0		2001
Dompierre				-				Domdidier					
63658	66189	67.2	62.0	-8.2	-15.0	0	S4	0		59.0	47.0		2001
Domdidier				-				Avenches					
66189	66270	67.8	62.0	-7.9	-15.0	0	S4	0		59.9	47.0		2001
66270	66333	67.0	61.3	-7.9	-15.0	0	S4	0		59.1	46.3		2001
66333	67200	67.8	62.0	-7.9	-15.0	0	S4	0		59.9	47.0		2001
67200	68180	67.0	61.3	-7.9	-15.0	0	S4	0		59.1	46.3		2001
68180	69118	67.8	62.0	-7.9	-15.0	0	S4	0		59.9	47.0		2001
Avenches				-				Faug					
69118	70463	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
70463	70477	68.7	62.7	-8.4	-15.0	0	S4	2	BK	60.3	47.7		2001
70477	72556	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
72556	72805	63.0	57.7	-8.4	-15.0	0	S4	0		54.6	42.7		2001
Faug				-				Murten					
72805	72915	63.0	57.7	-8.4	-15.0	0	S4	0		54.6	42.7		2001
72915	73040	60.8	55.7	-8.4	-15.0	0	S4	0		52.4	40.7		2001
73040	75690	63.0	57.7	-8.4	-15.0	0	S4	0		54.6	42.7		2001
75690	76163	62.3	57.1	-8.4	-15.0	0	S4	0		53.9	42.1		2001
76163	76310	59.0	54.1	-8.4	-15.0	0	S4	0		50.6	39.1		2001
76310	76521	61.5	56.4	-8.4	-15.0	0	S4	0		53.1	41.4		2001
Murten				-				Muntelier-Löwenberg					
76521	76717	64.8	60.1	-5.6	-12.9	0	S4	0		59.2	47.2		2001
76717	78573	66.2	61.5	-5.6	-12.9	0	S4	0		60.6	48.6		2001
Muntelier-Löwenberg				-				Muntelier					
78573	79094	66.2	61.5	-5.6	-12.9	0	S4	0		60.6	48.6		2001
Muntelier				-				Galmiz					
79094	80674	67.5	60.8	-7.9	-15.0	0	S4	0		59.6	45.8		2001
Galmiz				-				Kerzers					
80674	81410	67.5	60.8	-7.9	-15.0	0	S4	0		59.6	45.8		2001
81410	81620	66.6	59.9	-7.9	-15.0	0	S4	0		58.7	44.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
81620	84527	67.5	60.8	-7.9	-15.0	0	S4	0		59.6	45.8		2001
84527	84736	61.7	55.1	-7.9	-15.0	0	S4	0		53.8	40.1		2001
84736	84811	58.3	51.7	-7.9	-15.0	0	S4	0		50.4	36.7		2001
Kerzers				-				Fräschels					
84811	84982	55.7	51.7	-8.4	-15.0	0	S4	0		47.3	36.7		2001
84982	85364	57.9	53.5	-8.4	-15.0	0	S4	0		49.5	38.5		2001
85364	87688	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
Fräschels				-				Kallnach					
87673	88000	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
88000	89100	64.3	58.8	-8.4	-15.0	0	S4	0		55.9	43.8		2001
89100	90677	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
90677	90693	77.7	71.7	-8.4	-15.0	0	S4	11	BD	69.3	56.7		2001
90693	91238	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
91238	91284	65.0	59.3	-8.4	-15.0	0	S4	0		56.6	44.3		2001
91284	91370	66.7	60.7	-8.4	-15.0	0	S4	0		58.3	45.7		2001
Kallnach				-				Bargen					
91370	91683	66.3	60.7	-8.7	-15.0	0	S4	0		57.6	45.7		2001
91683	93730	66.3	60.7	-8.7	-15.0	0	S4	0		57.6	45.7		2001
93730	93936	63.0	57.7	-8.7	-15.0	0	S4	0		54.3	42.7		2001
Bargen				-				Aarberg					
93936	94646	63.7	57.7	-8.2	-15.0	0	S4	0		55.5	42.7		2001
94646	94730	74.7	68.7	-8.2	-15.0	0	S4	11	BD	66.5	53.7		2001
94730	95005	63.7	57.7	-8.2	-15.0	0	S4	0		55.5	42.7		2001
95005	95019	65.7	59.7	-8.2	-15.0	0	S4	2	BK	57.5	44.7		2001
95019	95160	63.7	57.7	-8.2	-15.0	0	S4	0		55.5	42.7		2001
95160	95493	60.7	54.9	-8.2	-15.0	0	S4	0		52.5	39.9		2001
Aarberg				-				Lyss West (Agl)					
95493	97800	66.3	62.3	-8.0	-15.0	0	S4	0		58.3	47.3		2001
97800	99520	68.2	63.8	-8.0	-15.0	0	S4	0		60.2	48.8		2001
99520	99791	65.8	61.8	-8.0	-15.0	0	S4	0		57.8	46.8		2001
Lyss West (Agl)				-				Lyss Nord					
99791	100373	65.8	61.8	-8.0	-15.0	0	S4	0		57.8	46.8		2001
100373	100421	59.6	56.4	-8.0	-15.0	0	S4	0		51.6	41.4		2001

DfA-Linie: 252

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Yverdon Est - Payerne

Yverdon Est (bif)				-				Yverdon - Champ Pittet					
764	1780	67.6	60.5	-8.9	-15.0	0	S4	0		58.7	45.5		2001
Yverdon - Champ Pittet				-				Yvonand					
1780	8291	67.6	60.5	-8.9	-15.0	0	S4	0		58.7	45.5		2001
8291	8313	78.6	71.5	-8.9	-15.0	0	S4	11	BD	69.7	56.5		2001
8313	8810	67.6	60.5	-8.9	-15.0	0	S4	0		58.7	45.5		2001
Yvonand				-				Cheyres					
8810	9445	67.1	60.5	-9.3	-15.0	0	S4	0		57.8	45.5		2001
9445	9965	65.1	58.2	-9.3	-15.0	0	S4	0		55.8	43.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
9965	12621	67.1	60.5	-9.3	-15.0	0	S4	0		57.8	45.5		2001
Cheyres				-		Estavayer-le-Lac							
12621	13694	67.1	60.5	-9.3	-15.0	0	S4	0		57.8	45.5		2001
13694	15533	65.0	58.2	-9.3	-15.0	0	S4	0		55.7	43.2		2001
15533	15673	63.9	57.0	-9.3	-15.0	0	S4	0		54.6	42.0		2001
15673	17552	65.0	58.2	-9.3	-15.0	0	S4	0		55.7	43.2		2001
17552	18063	64.5	57.7	-9.3	-15.0	0	S4	0		55.2	42.7		2001
Estavayer-le-Lac				-		Siporex (embr)							
18070	18203	66.7	59.5	-8.8	-15.0	0	S4	0		57.9	44.5		2001
18203	18524	66.2	58.8	-8.8	-15.0	0	S4	0		57.4	43.8		2001
18524	18534	68.2	60.8	-8.8	-15.0	0	S4	2	BK	59.4	45.8		2001
18534	18610	66.2	58.8	-8.8	-15.0	0	S4	0		57.4	43.8		2001
18610	18620	68.2	60.8	-8.8	-15.0	0	S4	2	BK	59.4	45.8		2001
18620	18941	66.2	58.8	-8.8	-15.0	0	S4	0		57.4	43.8		2001
18941	19470	67.0	60.0	-8.8	-15.0	0	S4	0		58.2	45.0		2001
Siporex (embr)				-		Sévaz (embr)							
19470	20030	67.0	60.0	-8.8	-15.0	0	S4	0		58.2	45.0		2001
Sévaz (embr)				-		Cugy FR							
20030	23684	66.4	60.0	-9.2	-15.0	0	S4	0		57.2	45.0		2001
Cugy FR				-		Payerne							
23684	23720	66.6	58.8	-9.1	-15.0	0	S4	0		57.5	43.8		2001
23720	24189	65.7	57.6	-9.1	-15.0	0	S4	0		56.6	42.6		2001
24189	27150	66.6	58.8	-9.1	-15.0	0	S4	0		57.5	43.8		2001
27150	27184	77.6	69.8	-9.1	-15.0	0	S4	11	BD	68.5	54.8		2001
27184	27207	66.6	58.8	-9.1	-15.0	0	S4	0		57.5	43.8		2001
27207	27247	64.5	56.3	-9.1	-15.0	0	S4	0		55.4	41.3		2001
27247	27259	66.5	58.3	-9.1	-15.0	0	S4	2	BK	57.4	43.3		2001
27259	27454	64.5	56.3	-9.1	-15.0	0	S4	0		55.4	41.3		2001
27454	27881	63.5	55.1	-9.1	-15.0	0	S4	0		54.4	40.1		2001
DfA-Linie: 253				Payerne Est - Fribourg Nord									
Kursbuch-Nr.: 252													
Payerne Est (bif)				-		Corcelles Sud							
28927	29731	62.0	54.9	-9.6	-15.0	0	S4	0		52.4	39.9		2001
Corcelles Sud				-		Bossy Bois (embr)							
29731	29987	61.3	54.2	-9.6	-15.0	0	S4	0		51.7	39.2		2001
Bossy Bois (embr)				-		Bossy Moulins (embr)							
29987	31040	61.3	54.2	-9.6	-15.0	0	S4	0		51.7	39.2		2001
Bossy Moulins (embr)				-		Cousset							
31040	31767	61.3	54.2	-9.6	-15.0	0	S4	0		51.7	39.2		2001
Cousset				-		Léchelles							
31767	35478	61.3	54.2	-9.6	-15.0	0	S4	0		51.7	39.2		2001
Léchelles				-		Léchelles Tanklager							
35478	38025	62.1	50.4	-9.5	-15.0	0	S4	0		52.6	35.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Léchelles Tanklager				-		Grolley							
38025	40118	61.8	54.9	-9.7	-15.0	0	S4	0		52.1	39.9		2001
Grolley				-		Belfaux CFF							
40118	44446	62.5	54.9	-9.4	-15.0	0	S4	0		53.1	39.9		2001
Belfaux CFF				-		Givisiez							
44446	45916	62.5	54.9	-9.4	-15.0	0	S4	0		53.1	39.9		2001
Givisiez				-		Fribourg Nord							
45916	48925	65.7	60.7	-5.7	-13.7	0	S4	0		60.0	47.0		2001
DfA-Linie:		260		Zollikofen Nord - Biel/Bienne Aebistr.									
Kursbuch-Nr.:		260											
Zollikofen Nord (Abzw)				-		Münchenbuchsee							
8152	8232	75.7	73.1	-5.0	-10.9	0	S4	0		70.7	62.2		2001
8232	8256	79.7	77.1	-5.0	-10.9	0	S4	4	BU	74.7	66.2		2001
8256	8339	75.7	73.1	-5.0	-10.9	0	S4	0		70.7	62.2		2001
8339	8581	76.4	73.6	-5.0	-10.9	0	S4	0		71.4	62.7		2001
8581	9091	77.3	74.0	-5.0	-10.9	0	S4	0		72.3	63.1		2001
9091	10125	77.5	74.1	-5.0	-10.9	0	S4	0		72.5	63.2		2001
Münchenbuchsee				-		Schüpfen							
10125	10596	77.5	74.2	-5.0	-10.9	0	S4	0		72.5	63.3		2001
10596	10626	79.5	76.2	-5.0	-10.9	0	S4	2	BK	74.5	65.3		2001
10626	14836	77.5	74.2	-5.0	-10.9	0	S4	0		72.5	63.3		2001
14836	15691	77.7	74.6	-5.0	-10.9	0	S4	0		72.7	63.7		2001
Schüpfen				-		Suberg-Grossaffoltern							
15691	15781	77.7	74.6	-5.0	-10.9	0	S4	0		72.7	63.7		2001
15781	16551	76.2	73.5	-5.0	-10.9	0	S4	0		71.2	62.6		2001
16551	17200	77.7	74.6	-5.0	-10.9	0	S4	0		72.7	63.7		2001
17200	17470	77.3	74.4	-5.0	-10.9	0	S4	0		72.3	63.5		2001
17470	19276	77.7	74.6	-5.0	-10.9	0	S4	0		72.7	63.7		2001
19276	19924	76.6	73.9	-5.0	-10.9	0	S4	0		71.6	63.0		2001
Suberg-Grossaffoltern				-		Lyss							
19924	20360	76.6	73.9	-5.0	-10.9	0	S4	0		71.6	63.0		2001
20360	22090	77.1	73.9	-5.0	-10.9	0	S4	0		72.1	63.0		2001
22090	22470	76.4	73.6	-5.0	-10.9	0	S4	0		71.4	62.7		2001
22470	22484	78.4	75.6	-5.0	-10.9	0	S4	2	BK	73.4	64.7		2001
22484	22809	76.4	73.6	-5.0	-10.9	0	S4	0		71.4	62.7		2001
22809	22819	78.4	75.6	-5.0	-10.9	0	S4	2	BK	73.4	64.7		2001
22819	22985	76.4	73.6	-5.0	-10.9	0	S4	0		71.4	62.7		2001
22985	23135	73.0	70.9	-5.0	-10.9	0	S4	0		68.0	60.0		2001
23135	23147	75.0	72.9	-5.0	-10.9	0	S4	2	BK	70.0	62.0		2001
23147	23367	73.0	70.9	-5.0	-10.9	0	S4	0		68.0	60.0		2001
Lyss				-		Lyss Nord							
23367	23466	73.4	71.5	-5.0	-8.6	0	S4	0		68.4	62.9		2001
23466	23600	71.9	70.3	-5.0	-8.6	0	S4	0		66.9	61.7		2001
Lyss Nord				-		Busswil							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
23600	23630	71.4	70.0	-5.0	-9.3	0	S4	0		66.4	60.7		2001
23630	23902	72.5	70.9	-5.0	-9.3	0	S4	0		67.5	61.6		2001
23902	24110	74.0	72.0	-5.0	-9.3	0	S4	0		69.0	62.7		2001
24110	24160	75.9	73.4	-5.0	-9.3	0	S4	0		70.9	64.1		2001
24160	25610	77.6	74.6	-5.0	-9.3	0	S4	0		72.6	65.3		2001
25610	25670	77.3	74.5	-5.0	-9.3	0	S4	0		72.3	65.2		2001
25670	26158	76.1	73.7	-5.0	-9.3	0	S4	0		71.1	64.4		2001
Busswil				-		Studen							
26158	26355	76.0	73.8	-5.0	-10.2	0	S4	0		71.0	63.6		2001
26355	26365	78.0	75.8	-5.0	-10.2	0	S4	2	BK	73.0	65.6		2001
26365	26425	76.0	73.8	-5.0	-10.2	0	S4	0		71.0	63.6		2001
26425	26834	75.9	73.7	-5.0	-10.2	0	S4	0		70.9	63.5		2001
26834	26901	76.6	73.9	-5.0	-10.2	0	S4	0		71.6	63.7		2001
26901	26945	76.6	73.9	-5.0	-10.2	0	S4	0	BX	71.6	63.7		2001
26945	28119	76.6	73.9	-5.0	-10.2	0	S4	0		71.6	63.7		2001
Studen				-		Brügg BE							
28119	28120	76.9	73.9	-5.0	-10.2	0	S4	0		71.9	63.7		2001
28120	28134	76.9	73.9	-5.0	-10.2	0	S4	0	BM	71.9	63.7		2001
28134	30150	76.9	73.9	-5.0	-10.2	0	S4	0		71.9	63.7		2001
30150	30260	87.9	84.9	-5.0	-10.2	0	S4	11	BD	82.9	74.7		2001
30260	30270	76.9	73.9	-5.0	-10.2	0	S4	0		71.9	63.7		2001
30270	30308	76.7	74.0	-5.0	-10.2	0	S4	0		71.7	63.8		2001
30308	30318	78.7	76.0	-5.0	-10.2	0	S4	2	BK	73.7	65.8		2001
30318	30349	76.7	74.0	-5.0	-10.2	0	S4	0		71.7	63.8		2001
30349	30513	76.4	73.8	-5.0	-10.2	0	S4	0		71.4	63.6		2001
Brügg BE				-		Madretsch							
30513	32135	76.4	73.8	-5.0	-10.2	0	S4	0		71.4	63.6		2001
Madretsch				-		Biel/Bienne Aebistrasse							
32135	32240	73.8	68.0	-5.0	-11.5	0	S4	0		68.8	56.5		2001
32240	32670	72.6	66.9	-5.0	-11.5	0	S4	0		67.6	55.4		2001
32670	32684	76.6	70.9	-5.0	-11.5	0	S4	4	BU	71.6	59.4		2001
32684	33069	72.6	66.9	-5.0	-11.5	0	S4	0		67.6	55.4		2001

DfA-Linie: 265

Biel Mett Abzweigung - Biel/Bienne Ost

Kursbuch-Nr.:

Biel Mett Abzweigung				-		Biel/Bienne RB							
95814	96600	67.6	68.0	-11.3	-14.7	0		0		56.3	53.3		2001
Biel/Bienne RB				-		Biel/Bienne RB West							
96600	97359	70.8	69.3	-5.4	-9.8	0	S4	0		65.4	59.5		2001
Biel/Bienne RB West				-		Biel/Bienne Ost							
97359	97448	67.2	64.1	-11.5	-15.0	0	S4	0		55.7	49.1		2001
97448	97622	69.9	66.7	-11.5	-15.0	0	S4	0		58.4	51.7		2001

DfA-Linie: 266

Madretsch - Biel/Bienne RB West

Kursbuch-Nr.:

Madretsch				-		Biel/Bienne RB West							
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von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
32134	32234	71.5	70.9	-11.8	-15.0	0	S4	0		59.7	55.9		2001
32234	33364	72.0	71.3	-11.8	-15.0	0	S4	0		60.2	56.3		2001
33364	33437	67.4	66.8	-11.8	-15.0	0	S4	0		55.6	51.8		2001

DfA-Linie:

289

Bern Steigerhubel Bern JKLM

Kursbuch-Nr.:

Bern Steigerhubel						Bern Weyermannshaus							
94578	94900	64.2	63.1	-12.7	-15.0	0		0		51.5	48.1		2001
94900	95000	64.2	63.1	-12.7	-15.0	0	S4	0		51.5	48.1		2001
Bern Weyermannshaus						Bern JKLM							
95000	95560	66.4	67.3	-9.4	-12.0	0	S4	0		57.0	55.3		2001

DfA-Linie:

290

Bern Wylerfeld - Thun

Kursbuch-Nr.: 280

Bern Wylerfeld						Wankdorf (Abzw)							
108583	109484	80.0	74.6	-5.0	-8.6	3	S6	0		75.0	66.0		2001
Wankdorf (Abzw)						Ostermundigen							
109484	110336	86.3	85.3	-5.0	-5.9	3	S6	0		81.3	79.4		2001
110336	110765	86.6	85.6	-5.0	-5.9	3	S6	0		81.6	79.7		2001
Ostermundigen						Gümligen							
110765	111422	86.6	85.6	-5.0	-5.9	3	S6	0		81.6	79.7		2001
111422	113364	87.9	86.0	-5.0	-5.9	3	S6	0		82.9	80.1		2001
113364	113958	88.4	86.7	-5.0	-5.9	3	S6	0		83.4	80.8		2001
Gümligen						Gümligen Sud							
113958	114279	88.3	86.7	-5.0	-6.2	3	S6	0		83.3	80.5		2001
114279	114290	92.3	90.7	-5.0	-6.2	3	S6	4	BU	87.3	84.5		2001
114290	114656	88.3	86.7	-5.0	-6.2	3	S6	0		83.3	80.5		2001
114656	114971	88.7	86.8	-5.0	-6.2	3	S6	0		83.7	80.6		2001
114971	114993	90.7	88.8	-5.0	-6.2	3	S6	2	BK	85.7	82.6		2001
114993	115366	88.7	86.8	-5.0	-6.2	3	S6	0		83.7	80.6		2001
Gümligen Sud						Rubigen							
115366	119038	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
Rubigen						Münsingen							
119038	119846	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
119846	119858	90.3	88.6	-5.0	-7.2	3	S6	2	BK	85.3	81.4		2001
119858	122131	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
Münsingen						Wichtrach							
122131	122432	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
122432	122444	90.3	88.6	-5.0	-7.2	3	S6	2	BK	85.3	81.4		2001
122444	125733	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
Wichtrach						Kiesen							
125733	128303	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
Kiesen						Uttigen							
128303	128598	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
128598	128624	90.3	88.6	-5.0	-7.2	3	S6	2	BK	85.3	81.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
128624	129069	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
129069	129147	90.3	88.6	-5.0	-7.2	3	S6	2	BK	85.3	81.4		2001
129147	129477	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
129477	129492	92.3	90.6	-5.0	-7.2	3	S6	4	BU	87.3	83.4		2001
129492	130572	88.3	86.6	-5.0	-7.2	3	S6	0		83.3	79.4		2001
130572	130630	88.1	86.6	-5.0	-7.2	3	S6	0		83.1	79.4		2001
130630	130722	87.8	86.5	-5.0	-7.2	3	S6	0		82.8	79.3		2001
130722	130788	98.8	97.5	-5.0	-7.2	3	S6	11	BD	93.8	90.3		2001
130788	131095	87.8	86.5	-5.0	-7.2	3	S6	0		82.8	79.3		2001
Uttigen				-				Lerchenfeld					
131095	131568	88.0	86.8	-5.0	-7.2	3	S6	0		83.0	79.6		2001
131568	132744	87.8	86.5	-5.0	-7.2	3	S6	0		82.8	79.3		2001
132744	132756	89.8	88.5	-5.0	-7.2	3	S6	2	BK	84.8	81.3		2001
132756	134100	87.8	86.5	-5.0	-7.2	3	S6	0		82.8	79.3		2001
Lerchenfeld				-				Thun AB					
134100	135500	87.9	86.5	-5.0	-6.5	3	S6	0		82.9	80.0		2001
135500	135850	84.3	83.5	-5.0	-6.5	3	S6	0		79.3	77.0		2001
135850	136150	83.3	82.6	-5.0	-6.5	3	S6	0		78.3	76.1		2001
Thun AB				-				Thun					
136150	136218	83.3	82.6	-5.0	-6.1	3	S6	0		78.3	76.5		2001
136218	136242	87.3	86.6	-5.0	-6.1	3	S6	4	BU	82.3	80.5		2001
136242	136609	83.3	82.6	-5.0	-6.1	3	S6	0		78.3	76.5		2001
136609	136623	87.3	86.6	-5.0	-6.1	3	S6	4	BU	82.3	80.5		2001
136623	136907	83.3	82.6	-5.0	-6.1	3	S6	0		78.3	76.5		2001
136907	136921	87.3	86.6	-5.0	-6.1	3	S6	4	BU	82.3	80.5		2001
136921	137020	83.3	82.6	-5.0	-6.1	3	S6	0		78.3	76.5		2001
Thun				-				Thun (Eigentumsgrenze)					
137020	137593	83.1	82.5	-5.0	-6.9	3	S6	0		78.1	75.6		2001

DfA-Linie: 291

Löchligut - Wankdorf

Kursbuch-Nr.:

Löchligut (Abzw)				-				Wankdorf (Abzw)					
102501	103174	83.2	82.8	-6.7	-9.2	3	S6	0		76.5	73.6		2001

DfA-Linie: 297

Bern Fischermätteli - Schwarzenburg

Kursbuch-Nr.: 297

Bern Fischermätteli (Abzw)				-				Liebefeld					
3520	4490	57.8	49.1	-5.3	-14.9	0	S4	0		52.5	34.2		2001
Liebefeld				-				Köniz					
4490	5710	57.8	49.1	-5.3	-14.9	0	S4	0		52.5	34.2		2001
Köniz				-				Moos					
5710	7800	57.8	49.1	-5.3	-14.9	0	S4	0		52.5	34.2		2001
Moos				-				Gasel					
7800	8870	58.9	50.4	-5.3	-14.9	0	S4	0		53.6	35.5		2001
Gasel				-				Niederscherli					

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
8870	10890	60.5	52.8	-5.3	-14.9	0	S4	0		55.2	37.9		2001
Niederscherli				-				Mittelhäusern					
10890	11240	58.9	50.4	-5.3	-14.9	0	S4	0		53.6	35.5		2001
11240	11290	65.9	57.4	-5.3	-14.9	0	S4	7	BS	60.6	42.5		2001
11290	12850	58.9	50.4	-5.3	-14.9	0	S4	0		53.6	35.5		2001
Mittelhäusern				-				Schwarzwasserbrücke					
12850	14447	57.8	49.1	-5.3	-14.9	0	S4	0		52.5	34.2		2001
14447	14627	60.8	52.1	-5.3	-14.9	0	S4	3	BB	55.5	37.2		2001
14627	14660	57.8	49.1	-5.3	-14.9	0	S4	0		52.5	34.2		2001
Schwarzwasserbrücke				-				Lanzenhäusern					
14660	17830	58.9	50.4	-5.3	-14.9	0	S4	0		53.6	35.5		2001
Lanzenhäusern				-				Schwarzenburg					
17830	20860	58.9	50.4	-5.3	-14.9	0	S4	0		53.6	35.5		2001
DfA-Linie:		298		Bern Steigerhubel - Lerchenfeld									
Kursbuch-Nr.:		298											
Bern Steigerhubel				-				Bern Holligen					
2512	2540	65.4	63.2	-15.0	-15.0	0		0		50.4	48.2		2001
Bern Holligen				-				Bern Ausserholligen GBS					
2540	3120	64.3	58.2	-5.0	-8.0	0	S4	0		59.3	50.2		2001
Bern Ausserholligen GBS				-				Bern Fischermätteli (Abzw)					
3120	3520	64.3	58.2	-5.0	-8.0	0	S4	0		59.3	50.2		2001
Bern Fischermätteli (Abzw)				-				Bern Weissenbühl					
3520	4005	68.7	63.6	-5.0	-8.9	0	S4	0		63.7	54.7		2001
4005	4039	70.7	65.6	-5.0	-8.9	0	S4	2	BB	65.7	56.7		2001
4039	4748	68.7	63.6	-5.0	-8.9	0	S4	0		63.7	54.7		2001
4748	4772	70.7	65.6	-5.0	-8.9	0	S4	2	BB	65.7	56.7		2001
4772	5090	68.7	63.6	-5.0	-8.9	0	S4	0		63.7	54.7		2001
Bern Weissenbühl				-				Wabern bei Bern					
5090	5241	67.9	62.8	-5.0	-8.9	0	S4	0		62.9	53.9		2001
5241	5251	69.9	64.8	-5.0	-8.9	0	S4	2	BB	64.9	55.9		2001
5251	6570	67.9	62.8	-5.0	-8.9	0	S4	0		62.9	53.9		2001
Wabern bei Bern				-				Kehrsatz Nord					
6570	8770	67.0	61.8	-5.0	-8.9	0	S4	0		62.0	52.9		2001
Kehrsatz Nord				-				Kehrsatz					
8770	8834	67.0	61.8	-5.0	-8.9	0	S4	0		62.0	52.9		2001
8834	8878	69.0	63.8	-5.0	-8.9	0	S4	2	BB	64.0	54.9		2001
8878	9660	67.0	61.8	-5.0	-8.9	0	S4	0		62.0	52.9		2001
Kehrsatz				-				Belp Steinbach					
9660	11920	66.6	61.8	-5.0	-8.9	0	S4	0		61.6	52.9		2001
Belp Steinbach				-				Belp					
11920	12610	66.6	61.8	-5.0	-8.9	0	S4	0		61.6	52.9		2001
Belp				-				Toffen					
12610	16130	66.8	63.2	-5.8	-11.9	0	S4	0		61.0	51.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Toffen				- Kaufdorf									
16130	18470	66.8	63.2	-5.8	-11.9	0	S4	0		61.0	51.3		2001
Kaufdorf				- Thurnen									
18470	21340	66.8	63.2	-5.8	-11.9	0	S4	0		61.0	51.3		2001
Thurnen				- Burgistein-Wattenwil									
21340	23081	66.8	63.2	-5.8	-11.9	0	S4	0		61.0	51.3		2001
23081	23115	73.8	70.2	-5.8	-11.9	0	S4	7	BS	68.0	58.3		2001
23115	24200	66.8	63.2	-5.8	-11.9	0	S4	0		61.0	51.3		2001
Burgistein-Wattenwil				- Seftigen									
24200	25241	65.1	60.7	-5.7	-11.9	0	S4	0		59.4	48.8		2001
25241	25248	67.1	62.7	-5.7	-11.9	0	S4	2	BB	61.4	50.8		2001
25248	25720	65.1	60.7	-5.7	-11.9	0	S4	0		59.4	48.8		2001
Seftigen				- Uetendorf									
25720	27863	64.4	59.8	-5.7	-11.9	0	S4	0		58.7	47.9		2001
27863	27913	67.4	62.8	-5.7	-11.9	0	S4	3	GM	61.7	50.9		2001
27913	29300	64.4	59.8	-5.7	-11.9	0	S4	0		58.7	47.9		2001
Uetendorf				- Uetendorf Allmend									
29300	30990	66.5	61.6	-5.7	-11.9	0	S4	0		60.8	49.7		2001
Uetendorf Allmend				- Lerchenfeld									
30990	32080	68.9	61.6	-5.2	-11.9	0	S4	0		63.7	49.7		2001

DfA-Linie: 299

Thun AB - Thun

Kursbuch-Nr.:

Thun AB				- Thun Güterbahnhof									
136150	136730	61.7	57.9	-14.0	-15.0	0	S4	0		47.7	42.9		2001
Thun Güterbahnhof				- Thun									
136730	137017	59.8	0.0	-15.0	-15.0	0	S4	0		44.8	0.0		2001

DfA-Linie: 300

Spiez - Brig

Kursbuch-Nr.: 300

Spiez				- Hondrich Süd									
0	871	79.9	81.3	-5.0	-7.1	0	S4	0		74.9	74.2		2001
871	879	81.9	83.3	-5.0	-7.1	0	S4	2	BB	76.9	76.2		2001
879	2900	79.9	81.3	-5.0	-7.1	0	S4	0		74.9	74.2		2001
Hondrich Süd				- Heustrich-Emdthal									
2900	5160	83.2	84.4	-5.0	-7.1	0	S4	0		78.2	77.3		2001
Heustrich-Emdthal				- Mülenen									
5160	6713	83.2	84.4	-5.0	-7.1	0	S4	0		78.2	77.3		2001
6713	6736	89.2	90.4	-5.0	-7.1	0	S4	6	BS	84.2	83.3		2001
6736	6850	83.2	84.4	-5.0	-7.1	0	S4	0		78.2	77.3		2001
Mülenen				- Reichenbach im Kandertal									
6850	8290	83.2	84.4	-5.0	-7.1	0	S4	0		78.2	77.3		2001
Reichenbach im Kandertal				- Wengi									
8290	8903	82.4	83.6	-5.0	-7.1	0	S4	0		77.4	76.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr				
8903	8954	84.4	85.6	-5.0	-7.1	0	S4	2	BB	79.4	78.5		2001				
8954	9358	82.4	83.6	-5.0	-7.1	0	S4	0		77.4	76.5		2001				
9358	9369	84.4	85.6	-5.0	-7.1	0	S4	2	BB	79.4	78.5		2001				
9369	9411	82.4	83.6	-5.0	-7.1	0	S4	0		77.4	76.5		2001				
9411	9417	84.4	85.6	-5.0	-7.1	0	S4	2	GM	79.4	78.5		2001				
9417	11530	82.4	83.6	-5.0	-7.1	0	S4	0		77.4	76.5		2001				
Wengi				-										Frutigen			
11530	13353	82.4	83.6	-5.0	-7.1	0	S4	0		77.4	76.5		2001				
13353	13373	84.4	85.6	-5.0	-7.1	0	S4	2	GM	79.4	78.5		2001				
13373	13540	82.4	83.6	-5.0	-7.1	0	S4	0		77.4	76.5		2001				
Frutigen				-										Kandergrund			
13540	15160	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
15160	15445	77.8	83.2	-7.6	-10.0	0	S4	3	VI	70.2	73.2		2001				
15445	15565	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
15565	15571	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
15571	16359	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
16359	16506	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001				
16506	16605	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
16605	16696	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001				
16696	17450	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
Kandergrund				-										Blausee-Mitholz			
17450	18011	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
18011	18095	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001				
18095	18374	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
18374	18382	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
18382	18950	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
18950	18957	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
18957	19425	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
19425	19501	76.8	82.2	-7.6	-10.0	0	S4	2	LK	69.2	72.2		2001				
19501	20630	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
20630	20640	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
20640	21715	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
21715	21721	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
21721	21773	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
21773	21781	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
21781	21910	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
21910	21920	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001				
21920	22350	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
Blausee-Mitholz				-										Felsenburg			
22350	22821	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
22821	23139	77.8	83.2	-7.6	-10.0	0	S4	3	VI	70.2	73.2		2001				
23139	23361	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
23361	23471	77.8	83.2	-7.6	-10.0	0	S4	3	VI	70.2	73.2		2001				
23471	24039	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				
24039	24385	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001				
24385	26143	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
26143	26273	77.8	83.2	-7.6	-10.0	0	S4	3	VI	70.2	73.2		2001
26273	26382	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
26382	26422	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001
26422	26564	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
26564	26642	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001
26642	26801	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
26801	26830	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001
26830	26863	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
26863	26921	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001
26921	27110	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
Felsenburg		- Kandersteg											
27110	27413	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
27413	27523	77.8	83.2	-7.6	-10.0	0	S4	3	BB	70.2	73.2		2001
27523	27692	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
27692	27714	76.8	82.2	-7.6	-10.0	0	S4	2	VI	69.2	72.2		2001
27714	29307	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
29307	29377	80.8	86.2	-7.6	-10.0	0	S4	6	BS	73.2	76.2		2001
29377	29538	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
29538	29633	76.8	82.2	-7.6	-10.0	0	S4	2	LK	69.2	72.2		2001
29633	29751	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
29751	29757	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001
29757	30442	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
30442	30461	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001
30461	31204	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
31204	31210	76.8	82.2	-7.6	-10.0	0	S4	2	BB	69.2	72.2		2001
31210	31570	74.8	80.2	-7.6	-10.0	0	S4	0		67.2	70.2		2001
Kandersteg		- Tunnelstation Lötschberg (Spw)											
31570	31605	78.1	81.3	-5.0	-8.5	0	S4	0		73.1	72.8		2001
31605	31611	81.1	84.3	-5.0	-8.5	0	S4	3	GM	76.1	75.8		2001
31611	32075	78.1	81.3	-5.0	-8.5	0	S4	0		73.1	72.8		2001
32075	32082	80.1	83.3	-5.0	-8.5	0	S4	2	BB	75.1	74.8		2001
32082	32100	80.1	83.3	-5.0	-8.5	0	S4	2	BB	75.1	74.8		2001
32100	33087	78.1	81.3	-5.0	-8.5	0	S4	0		73.1	72.8		2001
33087	33093	80.1	83.3	-5.0	-8.5	0	S4	2	BB	75.1	74.8		2001
33093	39770	78.1	81.3	-5.0	-8.5	0	S4	0		73.1	72.8		2001
Tunnelstation Lötschberg (Spw)		- Goppenstein											
39770	48440	77.8	80.9	-5.0	-8.5	0	S4	0		72.8	72.4		2001
Goppenstein		- Hohtenn											
48440	48897	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
48897	48990	77.8	83.2	-5.9	-9.5	0	S4	3	VI	71.9	73.7		2001
48990	50015	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
50015	50217	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
50217	50314	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
50314	50390	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
50390	53746	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
53746	53793	77.8	83.2	-5.9	-9.5	0	S4	3	VI	71.9	73.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
53793	54190	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
Hohtenn				-		Rarnerkumme (Spw)							
54190	54514	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
54514	54657	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
54657	54735	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
54735	54786	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
54786	54887	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
54887	55047	77.8	83.2	-5.9	-9.5	0	S4	3	VI	71.9	73.7		2001
55047	55573	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
55573	55903	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
55903	56246	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
56246	56333	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
56333	56338	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
56338	56398	77.8	83.2	-5.9	-9.5	0	S4	3	VI	71.9	73.7		2001
56398	57000	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
57000	57220	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
57220	57290	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
Rarnerkumme (Spw)				-		Ausserberg							
57290	57326	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
57326	57394	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
57394	57430	76.8	82.2	-5.9	-9.5	0	S4	2	LK	70.9	72.7		2001
57430	57490	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
57490	57565	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
57565	58261	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
58261	58381	81.8	87.2	-5.9	-9.5	0	S4	7	BS	75.9	77.7		2001
58381	61074	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
61074	61080	76.8	82.2	-5.9	-9.5	0	S4	2	GM	70.9	72.7		2001
61080	61260	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
Ausserberg				-		Eggerberg							
61260	62435	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
62435	62502	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
62502	62886	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
62886	63454	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
63454	63586	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
63586	64050	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
64050	64880	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
Eggerberg				-		Lalden							
64880	65848	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
65848	65993	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
65993	66201	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
66201	66859	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
66859	67290	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
Lalden				-		Mundbach (Spw)							
67290	67721	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
67721	67769	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
67769	67984	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
67984	68244	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
68244	68385	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
68385	68543	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
68543	68831	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
68831	69075	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
69075	69431	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
69431	69789	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
69789	70142	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
70142	70228	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001
70228	70344	74.8	80.2	-5.9	-9.5	0	S4	0		68.9	70.7		2001
70344	70350	76.8	82.2	-5.9	-9.5	0	S4	2	VI	70.9	72.7		2001

Mundbach (Spw)**- Brig**

70350	70784	74.4	80.1	-5.9	-9.5	0	S4	2	VI	68.5	70.6		2001
70784	70911	72.4	78.1	-5.9	-9.5	0	S4	0		66.5	68.6		2001
70911	71167	74.4	80.1	-5.9	-9.5	0	S4	2	VI	68.5	70.6		2001
71167	71277	72.4	78.1	-5.9	-9.5	0	S4	0		66.5	68.6		2001
71277	71383	74.4	80.1	-5.9	-9.5	0	S4	2	VI	68.5	70.6		2001
71383	71518	72.4	78.1	-5.9	-9.5	0	S4	0		66.5	68.6		2001
71518	72128	74.4	80.1	-5.9	-9.5	0	S4	2	VI	68.5	70.6		2001
72128	72225	72.4	78.1	-5.9	-9.5	0	S4	0		66.5	68.6		2001
72225	72445	74.4	80.1	-5.9	-9.5	0	S4	2	LK	68.5	70.6		2001
72445	73308	72.4	78.1	-5.9	-9.5	0	S4	0		66.5	68.6		2001
73308	73326	74.4	80.1	-5.9	-9.5	0	S4	2	BB	68.5	70.6		2001
73326	73414	79.4	85.1	-5.9	-9.5	0	S4	7	BS	73.5	75.6		2001
73414	73820	72.4	78.1	-5.9	-9.5	0	S4	0		66.5	68.6		2001

DfA-Linie:

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Thun - Spiez - Interlaken Ost

Kursbuch-Nr.:

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Thun (Eigentumsgrenze)**- Dürrenast**

0	912	82.6	83.7	-5.0	-6.7	0	S4	0		77.6	77.0		2001
912	924	84.6	85.7	-5.0	-6.7	0	S4	2	BB	79.6	79.0		2001
924	1340	82.6	83.7	-5.0	-6.7	0	S4	0		77.6	77.0		2001

Dürrenast**- Gwatt**

1340	1377	82.6	83.7	-5.0	-6.7	0	S4	0		77.6	77.0		2001
1377	1383	84.6	85.7	-5.0	-6.7	0	S4	2	BB	79.6	79.0		2001
1383	3100	82.6	83.7	-5.0	-6.7	0	S4	0		77.6	77.0		2001

Gwatt**- Gwattstutz**

3100	3138	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
3138	3152	85.0	86.1	-5.0	-6.7	0	S4	2	BB	80.0	79.4		2001
3152	4372	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
4372	4379	85.0	86.1	-5.0	-6.7	0	S4	2	BB	80.0	79.4		2001
4379	4410	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001

Gwattstutz**- Einigen**

4410	4969	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
4969	5058	88.0	89.1	-5.0	-6.7	0	S4	5	BS	83.0	82.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
5058	5382	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
5382	5389	85.0	86.1	-5.0	-6.7	0	S4	2	BB	80.0	79.4		2001
5389	5430	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
Einigen				-		Kumm							
5430	6750	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
Kumm				-		Spiezmoos Nord							
6750	8200	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
Spiezmoos Nord				-		Spiez							
8200	8223	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
8223	8229	85.0	86.1	-5.0	-6.7	0	S4	2	BB	80.0	79.4		2001
8229	8850	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
8850	8861	85.0	86.1	-5.0	-6.7	0	S4	2	BB	80.0	79.4		2001
8861	9257	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
9257	9265	85.0	86.1	-5.0	-6.7	0	S4	2	BB	80.0	79.4		2001
9265	9780	83.0	84.1	-5.0	-6.7	0	S4	0		78.0	77.4		2001
Spiez				-		Faulensee							
9780	11210	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
11210	11220	72.1	67.6	-5.2	-14.0	0	S4	2	BB	66.9	53.6		2001
11220	11880	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
Faulensee				-		Krattighalde							
11880	12245	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
12245	12255	72.1	67.6	-5.2	-14.0	0	S4	2	BB	66.9	53.6		2001
12255	12751	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
12751	12784	72.1	67.6	-5.2	-14.0	0	S4	2	BB	66.9	53.6		2001
12784	13126	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
13126	13134	72.1	67.6	-5.2	-14.0	0	S4	2	BB	66.9	53.6		2001
13134	13794	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
13794	13822	72.1	67.6	-5.2	-14.0	0	S4	2	BB	66.9	53.6		2001
13822	14158	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
14158	14173	72.1	67.6	-5.2	-14.0	0	S4	2	BB	66.9	53.6		2001
14173	15400	70.1	65.6	-5.2	-14.0	0	S4	0		64.9	51.6		2001
Krattighalde				-		Leissigbad (Agl)							
15400	16390	67.9	63.7	-5.2	-14.0	0	S4	0		62.7	49.7		2001
Leissigbad (Agl)				-		Leissigen							
16390	16988	67.9	63.7	-5.2	-14.0	0	S4	0		62.7	49.7		2001
16988	16999	69.9	65.7	-5.2	-14.0	0	S4	2	BB	64.7	51.7		2001
16999	17575	67.9	63.7	-5.2	-14.0	0	S4	0		62.7	49.7		2001
17575	17586	69.9	65.7	-5.2	-14.0	0	S4	2	BB	64.7	51.7		2001
17586	18490	67.9	63.7	-5.2	-14.0	0	S4	0		62.7	49.7		2001
Leissigen				-		Därliigen							
18490	18655	67.4	61.2	-5.2	-14.4	0	S4	0		62.2	46.8		2001
18655	18666	73.4	67.2	-5.2	-14.4	0	S4	6	BS	68.2	52.8		2001
18666	19320	67.4	61.2	-5.2	-14.4	0	S4	0		62.2	46.8		2001
19320	19331	69.4	63.2	-5.2	-14.4	0	S4	2	BB	64.2	48.8		2001
19331	22020	67.4	61.2	-5.2	-14.4	0	S4	0		62.2	46.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Därlichen				- Interlaken West									
22020	26020	69.0	62.8	-5.2	-14.4	0	S4	0		63.8	48.4		2001
Interlaken West				- Interlaken Ost									
26020	26040	65.4	59.3	-5.2	-14.4	0	S4	0		60.2	44.9		2001
26040	26046	67.4	61.3	-5.2	-14.4	0	S4	2	BB	62.2	46.9		2001
26046	26781	65.4	59.3	-5.2	-14.4	0	S4	0		60.2	44.9		2001
26781	26865	72.4	66.3	-5.2	-14.4	0	S4	7	BS	67.2	51.9		2001
26865	27755	65.4	59.3	-5.2	-14.4	0	S4	0		60.2	44.9		2001
27755	27845	72.4	66.3	-5.2	-14.4	0	S4	7	BS	67.2	51.9		2001
27845	27950	65.4	59.3	-5.2	-14.4	0	S4	0		60.2	44.9		2001
DfA-Linie:		320		Spiez - Zweisimmen									
Kursbuch-Nr.:		320											
Spiez				- Spiezmoos Süd									
0	512	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
512	520	68.2	54.7	-6.7	-15.0	0	S4	2	BB	61.5	39.7		2001
520	919	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
919	930	68.2	54.7	-6.7	-15.0	0	S4	2	BB	61.5	39.7		2001
930	1570	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
Spiezmoos Süd				- Lattigen bei Spiez									
1570	2450	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
Lattigen bei Spiez				- Eifeld									
2450	2472	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
2472	2546	68.2	54.7	-6.7	-15.0	0	S4	2	BB	61.5	39.7		2001
2546	3034	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
3034	3114	73.2	59.7	-6.7	-15.0	0	S4	7	BS	66.5	44.7		2001
3114	3490	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
Eifeld				- Wimmis									
3490	3730	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
3730	3740	68.2	54.7	-6.7	-15.0	0	S4	2	BB	61.5	39.7		2001
3740	4243	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
4243	4317	68.2	54.7	-6.7	-15.0	0	S4	2	BB	61.5	39.7		2001
4317	4540	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
Wimmis				- Burgholz									
4540	4768	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
4768	4783	68.2	54.7	-6.7	-15.0	0	S4	2	BB	61.5	39.7		2001
4783	7160	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
Burgholz				- Oey-Diemtigen									
7160	9330	66.2	52.7	-6.7	-15.0	0	S4	0		59.5	37.7		2001
Oey-Diemtigen				- Erlenbach im Simmental									
9330	9608	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
9608	9623	70.2	56.6	-6.8	-15.0	0	S4	7	BS	63.4	41.6		2001
9623	10797	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
10797	10855	70.2	56.6	-6.8	-15.0	0	S4	7	BS	63.4	41.6		2001
10855	11290	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Erlenbach im Simmental				- Ringoldingen									
11290	11548	64.0	50.7	-6.8	-15.0	0	S4	0		57.2	35.7		2001
11548	11551	71.0	57.7	-6.8	-15.0	0	S4	7	BS	64.2	42.7		2001
11551	13670	64.0	50.7	-6.8	-15.0	0	S4	0		57.2	35.7		2001
13670	13676	66.0	52.7	-6.8	-15.0	0	S4	2	BB	59.2	37.7		2001
13676	13790	64.0	50.7	-6.8	-15.0	0	S4	0		57.2	35.7		2001
Ringoldingen				- Därstetten									
13790	16100	64.0	50.7	-6.8	-15.0	0	S4	0		57.2	35.7		2001
Därstetten				- Weissenburg									
16100	17640	64.8	51.8	-6.8	-15.0	0	S4	0		58.0	36.8		2001
Weissenburg				- Oberwil im Simmental									
17640	17797	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
17797	17815	66.2	52.6	-6.8	-15.0	0	S4	3	GM	59.4	37.6		2001
17815	17860	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
17860	17876	66.2	52.6	-6.8	-15.0	0	S4	3	GM	59.4	37.6		2001
17876	17970	70.2	56.6	-6.8	-15.0	0	S4	7	BS	63.4	41.6		2001
17970	17996	66.2	52.6	-6.8	-15.0	0	S4	3	GM	59.4	37.6		2001
17996	18670	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
18670	18724	66.2	52.6	-6.8	-15.0	0	S4	3	GM	59.4	37.6		2001
18724	18816	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
18816	18824	65.2	51.6	-6.8	-15.0	0	S4	2	GM	58.4	36.6		2001
18824	19440	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
19440	19498	70.2	56.6	-6.8	-15.0	0	S4	7	BS	63.4	41.6		2001
19498	19973	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
19973	19979	65.2	51.6	-6.8	-15.0	0	S4	2	BB	58.4	36.6		2001
19979	20365	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
20365	20372	65.2	51.6	-6.8	-15.0	0	S4	2	BB	58.4	36.6		2001
20372	20708	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
20708	20720	65.2	51.6	-6.8	-15.0	0	S4	2	BB	58.4	36.6		2001
20720	20900	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
Oberwil im Simmental				- Enge im Simmental									
20900	21508	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
21508	21516	65.2	51.6	-6.8	-15.0	0	S4	2	GM	58.4	36.6		2001
21516	22191	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
22191	22197	65.2	51.6	-6.8	-15.0	0	S4	2	GM	58.4	36.6		2001
22197	22630	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
Enge im Simmental				- Boltigen									
22630	22680	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
22680	22687	65.2	51.6	-6.8	-15.0	0	S4	2	GM	58.4	36.6		2001
22687	22729	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
22729	22751	66.2	52.6	-6.8	-15.0	0	S4	3	GM	59.4	37.6		2001
22751	22893	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
22893	22937	66.2	52.6	-6.8	-15.0	0	S4	3	GM	59.4	37.6		2001
22937	23720	63.2	49.6	-6.8	-15.0	0	S4	0		56.4	34.6		2001
23720	25507	64.8	51.8	-6.8	-15.0	0	S4	0		58.0	36.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
25507	25514	66.8	53.8	-6.8	-15.0	0	S4	2	BB	60.0	38.8		2001
25514	25900	64.8	51.8	-6.8	-15.0	0	S4	0		58.0	36.8		2001
Boltigen				-		Weissenbach							
25900	28890	68.2	56.1	-6.8	-15.0	0	S4	0		61.4	41.1		2001
Weissenbach				-		Grubenwald							
28890	30038	65.6	52.7	-6.8	-15.0	0	S4	0		58.8	37.7		2001
30038	30098	68.6	55.7	-6.8	-15.0	0	S4	3	GM	61.8	40.7		2001
30098	30506	65.6	52.7	-6.8	-15.0	0	S4	0		58.8	37.7		2001
30506	30578	68.6	55.7	-6.8	-15.0	0	S4	3	GM	61.8	40.7		2001
30578	31820	65.6	52.7	-6.8	-15.0	0	S4	0		58.8	37.7		2001
Grubenwald				-		Galgenbühl (Agl)							
31820	32990	65.6	52.7	-6.8	-15.0	0	S4	0		58.8	37.7		2001
Galgenbühl (Agl)				-		Zweisimmen							
32990	34752	65.6	52.7	-6.8	-15.0	0	S4	0		58.8	37.7		2001
34752	34765	67.6	54.7	-6.8	-15.0	0	S4	2	BB	60.8	39.7		2001
34765	34900	65.6	52.7	-6.8	-15.0	0	S4	0		58.8	37.7		2001

DfA-Linie: 400

Bahn 2000 Löchligut - Aespli

Kursbuch-Nr.:

Löchligut				-		Aespli							
4849	5085	86.5	86.6	-5.0	-6.2	3	S6	0		81.5	80.4		2001
5085	6200	86.3	86.3	-5.0	-6.2	3	S6	0		81.3	80.1		2001
6200	7669	88.8	86.9	-5.0	-6.2	3	S6	0		83.8	80.7		2001
7669	12278	89.1	87.0	-5.0	-6.2	3	S6	0		84.1	80.8		2001

DfA-Linie: 410

Olten - Solothurn - Biel/Bienne

Kursbuch-Nr.: 410

Olten				-		Olten Hammer							
39292	39485	78.0	79.7	-5.0	-6.0	3	S6	0		73.0	73.7	AnpVP	
39485	39486	78.0	79.7	-5.0	-6.0	3	S6	0		73.0	73.7	AnpVP	
39486	39841	74.5	76.5	-5.0	-6.0	3	S6	0		69.5	70.5	AnpVP	
39841	39843	74.5	76.5	-5.0	-6.0	3	S6	0		69.5	70.5	AnpVP	
39843	39847	79.5	81.5	-5.0	-6.0	3	S6	5	BC	74.5	75.5	AnpVP	
39847	39871	81.1	83.0	-5.0	-6.0	3	S6	5	BC	76.1	77.0	AnpVP	
39871	39874	76.1	78.0	-5.0	-6.0	3	S6	0		71.1	72.0	AnpVP	
39874	39980	81.1	83.0	-5.0	-6.0	3	S6	5	BC	76.1	77.0	AnpVP	
39980	40080	76.1	78.0	-5.0	-6.0	3	S6	0		71.1	72.0	AnpVP	
40080	40089	76.1	78.0	-5.0	-6.0	3	S6	0		71.1	72.0	AnpVP	
40089	40315	76.0	78.0	-5.0	-6.0	3	S6	0		71.0	72.0	AnpVP	
40315	40446	79.1	80.7	-5.0	-6.0	3	S6	0		74.1	74.7	AnpVP	
40446	40457	81.1	82.7	-5.0	-6.0	3	S6	2	BK	76.1	76.7	AnpVP	
40457	40627	79.1	80.7	-5.0	-6.0	3	S6	0		74.1	74.7	AnpVP	
Olten Hammer				-		Wangen bei Olten							
40627	41105	79.1	80.7	-5.0	-5.9	3	S6	0		74.1	74.8	AnpVP	
41105	41121	83.1	84.7	-5.0	-5.9	3	S6	4	BU	78.1	78.8	AnpVP	
41121	41206	79.1	80.7	-5.0	-5.9	3	S6	0		74.1	74.8	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
41206	41270	80.7	82.0	-5.0	-5.9	3	S6	0		75.7	76.1	AnpVP	
41270	41281	80.7	82.0	-5.0	-5.9	3	S6	0		75.7	76.1	AnpVP	
41281	42625	81.9	82.8	-5.0	-5.9	3	S6	0		76.9	76.9	AnpVP	
42625	42677	81.7	82.7	-5.0	-5.9	3	S6	0		76.7	76.8	AnpVP	
42677	43005	81.5	82.7	-5.0	-5.9	3	S6	0		76.5	76.8	AnpVP	
43005	43042	81.9	82.8	-5.0	-5.9	3	S6	0		76.9	76.9	AnpVP	
Wangen bei Olten				-		Hägendorf							
43042	43601	81.9	82.4	-5.0	-6.3	3	S6	0		76.9	76.1	AnpVP	
43601	44841	81.6	82.1	-5.0	-6.3	3	S6	0		76.6	75.8	AnpVP	
44841	45303	81.6	82.1	-5.0	-6.3	3	S6	0		76.6	75.8	AnpVP	
Hägendorf				-		Härkingen Paketpost							
45303	47448	78.5	79.1	-5.0	-6.3	0		0		73.5	72.8	AnpVP	
Härkingen Paketpost				-		Egerkingen							
47448	49101	78.4	79.0	-5.0	-6.9	0		0		73.4	72.1	AnpVP	
Egerkingen				-		Oberbuchsiten							
49101	49213	81.3	82.0	-5.0	-6.9	3	S6	0		76.3	75.1	AnpVP	
49213	49223	83.3	84.0	-5.0	-6.9	3	S6	2	BK	78.3	77.1	AnpVP	
49223	49343	81.3	82.0	-5.0	-6.9	3	S6	0		76.3	75.1	AnpVP	
49343	49434	81.0	81.7	-5.0	-6.9	3	S6	0		76.0	74.8	AnpVP	
49434	50095	81.0	81.7	-5.0	-6.9	3	S6	0		76.0	74.8	AnpVP	
50095	50107	83.0	83.7	-5.0	-6.9	3	S6	2	BK	78.0	76.8	AnpVP	
50107	50859	81.0	81.7	-5.0	-6.9	3	S6	0		76.0	74.8	AnpVP	
50859	50875	85.0	85.7	-5.0	-6.9	3	S6	4	BU	80.0	78.8	AnpVP	
50875	50924	81.0	81.7	-5.0	-6.9	3	S6	0		76.0	74.8	AnpVP	
50924	51105	81.0	81.8	-5.0	-6.9	3	S6	0		76.0	74.9	AnpVP	
51105	51115	83.0	83.8	-5.0	-6.9	3	S6	2	BK	78.0	76.9	AnpVP	
51115	51422	81.0	81.8	-5.0	-6.9	3	S6	0		76.0	74.9	AnpVP	
Oberbuchsiten				-		Oensingen							
51422	51772	81.0	81.6	-5.0	-7.0	3	S6	0		76.0	74.6	AnpVP	
51772	51782	83.0	83.6	-5.0	-7.0	3	S6	2	BK	78.0	76.6	AnpVP	
51782	56040	81.0	81.6	-5.0	-7.0	3	S6	0		76.0	74.6	AnpVP	
56040	56073	83.0	83.6	-5.0	-7.0	3	S6	2	BK	78.0	76.6	AnpVP	
56073	56114	81.0	81.6	-5.0	-7.0	3	S6	0		76.0	74.6	AnpVP	
56114	56148	80.9	81.6	-5.0	-7.0	3	S6	0		75.9	74.6	AnpVP	
56148	56199	80.7	81.6	-5.0	-7.0	3	S6	0		75.7	74.6	AnpVP	
56199	56215	84.7	85.6	-5.0	-7.0	3	S6	4	BU	79.7	78.6	AnpVP	
56215	56627	80.7	81.6	-5.0	-7.0	3	S6	0		75.7	74.6	AnpVP	
Oensingen				-		Niederbipp							
56627	57170	80.5	81.2	-5.0	-7.5	3	S6	0		75.5	73.7	AnpVP	
57170	57260	80.8	81.3	-5.0	-7.5	3	S6	0		75.8	73.8	AnpVP	
57260	58052	80.9	81.3	-5.0	-7.5	3	S6	0		75.9	73.8	AnpVP	
58052	58611	81.5	82.0	-5.0	-7.5	3	S6	0		76.5	74.5	AnpVP	
Niederbipp				-		Wangen an der Aare							
58611	58803	81.5	81.8	-5.0	-7.4	3	S6	0		76.5	74.4	AnpVP	
58803	58815	83.5	83.8	-5.0	-7.4	3	S6	2	BK	78.5	76.4	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
58815	59920	81.5	81.8	-5.0	-7.4	3	S6	0		76.5	74.4	AnpVP	
59920	61230	79.4	80.4	-5.0	-7.4	3	S6	0		74.4	73.0	AnpVP	
61230	62140	81.5	81.8	-5.0	-7.4	3	S6	0		76.5	74.4	AnpVP	
62140	63157	78.9	80.0	-5.0	-7.4	3	S6	0		73.9	72.6	AnpVP	
63157	63211	82.9	84.0	-5.0	-7.4	3	S6	4	BU	77.9	76.6	AnpVP	
63211	63400	78.9	80.0	-5.0	-7.4	3	S6	0		73.9	72.6	AnpVP	
63400	63414	80.9	82.0	-5.0	-7.4	3	S6	2	BK	75.9	74.6	AnpVP	
63414	63577	78.9	80.0	-5.0	-7.4	3	S6	0		73.9	72.6	AnpVP	
63577	63593	80.9	82.0	-5.0	-7.4	3	S6	2	BK	75.9	74.6	AnpVP	
63593	63739	78.9	80.0	-5.0	-7.4	3	S6	0		73.9	72.6	AnpVP	
63739	63835	89.9	91.0	-5.0	-7.4	3	S6	11	BD	84.9	83.6	AnpVP	
63835	64000	78.9	80.0	-5.0	-7.4	3	S6	0		73.9	72.6	AnpVP	
64000	64011	80.2	80.8	-5.0	-7.4	3	S6	0		75.2	73.4	AnpVP	
64011	64300	81.5	81.8	-5.0	-7.4	3	S6	0		76.5	74.4	AnpVP	
Wangen an der Aare				-		Deitingen							
64300	64569	81.5	81.8	-5.0	-7.5	3	S6	0		76.5	74.3	AnpVP	
64569	64581	83.5	83.8	-5.0	-7.5	3	S6	2	BK	78.5	76.3	AnpVP	
64581	64944	81.5	81.8	-5.0	-7.5	3	S6	0		76.5	74.3	AnpVP	
64944	67260	81.3	81.5	-5.0	-7.5	3	S6	0		76.3	74.0	AnpVP	
67260	67598	81.4	81.7	-5.0	-7.5	3	S6	0		76.4	74.2	AnpVP	
Deitingen				-		Luterbach-Attisholz							
67598	67836	81.4	81.7	-5.0	-7.5	3	S6	0		76.4	74.2	AnpVP	
67836	68650	81.4	81.6	-5.0	-7.5	3	S6	0		76.4	74.1	AnpVP	
68650	68696	83.4	83.6	-5.0	-7.5	3	S6	2	BK	78.4	76.1	AnpVP	
68696	69833	81.4	81.6	-5.0	-7.5	3	S6	0		76.4	74.1	AnpVP	
69833	69847	83.4	83.6	-5.0	-7.5	3	S6	2	BK	78.4	76.1	AnpVP	
69847	69950	81.4	81.6	-5.0	-7.5	3	S6	0		76.4	74.1	AnpVP	
69950	70350	81.6	82.0	-5.0	-7.5	3	S6	0		76.6	74.5	AnpVP	
Luterbach-Attisholz				-		Solothurn							
70350	71084	81.4	82.0	-5.0	-7.6	3	S6	0		76.4	74.4	AnpVP	
71084	71096	83.4	84.0	-5.0	-7.6	3	S6	2	BK	78.4	76.4	AnpVP	
71096	71104	81.4	82.0	-5.0	-7.6	3	S6	0		76.4	74.4	AnpVP	
71104	71172	81.3	81.8	-5.0	-7.6	3	S6	0		76.3	74.2	AnpVP	
71172	71252	86.3	86.8	-5.0	-7.6	3	S6	5	BC	81.3	79.2	AnpVP	
71252	72517	81.3	81.8	-5.0	-7.6	3	S6	0		76.3	74.2	AnpVP	
72517	72531	83.3	83.8	-5.0	-7.6	3	S6	2	BK	78.3	76.2	AnpVP	
72531	72780	81.3	81.8	-5.0	-7.6	3	S6	0		76.3	74.2	AnpVP	
72780	73440	81.3	81.8	-5.0	-7.6	3	S6	0		76.3	74.2	AnpVP	
73440	73654	77.9	79.1	-5.0	-7.6	3	S6	0		72.9	71.5	AnpVP	
73654	73819	79.1	80.0	-5.0	-7.6	3	S6	0		74.1	72.4	AnpVP	
Solothurn				-		Solothurn West							
73819	73942	79.9	79.5	-5.0	-7.5	3	S6	0		74.9	72.0	AnpVP	
73942	73986	78.6	79.3	-5.0	-7.5	3	S6	0		73.6	71.8	AnpVP	
73986	74191	76.5	77.8	-5.0	-7.5	3	S6	0		71.5	70.3	AnpVP	
74191	74211	77.1	78.3	-5.0	-7.5	3	S6	0		72.1	70.8	AnpVP	
74211	74223	79.1	80.3	-5.0	-7.5	3	S6	2	BK	74.1	72.8	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
74223	74239	77.1	78.3	-5.0	-7.5	3	S6	0		72.1	70.8	AnpVP	
74239	74253	81.1	82.3	-5.0	-7.5	3	S6	4	BU	76.1	74.8	AnpVP	
74253	74458	77.1	78.3	-5.0	-7.5	3	S6	0		72.1	70.8	AnpVP	
74458	74554	88.1	89.3	-5.0	-7.5	3	S6	11	BD	83.1	81.8	AnpVP	
74554	74777	77.1	78.3	-5.0	-7.5	3	S6	0		72.1	70.8	AnpVP	
Solothurn West				-		Solothurn West (Abzw)							
74783	75008	79.9	80.5	-5.0	-7.4	3	S6	0		74.9	73.1	AnpVP	
Solothurn West (Abzw)				-		Bellach							
75008	75085	79.1	80.4	-5.0	-8.2	3	S6	0		74.1	72.2	AnpVP	
75085	75300	80.0	80.6	-5.0	-8.2	3	S6	0		75.0	72.4	AnpVP	
75300	75306	81.5	80.9	-5.0	-8.2	3	S6	0		76.5	72.7	AnpVP	
75306	75351	82.9	81.9	-5.0	-8.2	3	S6	0		77.9	73.7	AnpVP	
75351	75365	84.9	83.9	-5.0	-8.2	3	S6	2	BK	79.9	75.7	AnpVP	
75365	76046	82.9	81.9	-5.0	-8.2	3	S6	0		77.9	73.7	AnpVP	
76046	76060	84.9	83.9	-5.0	-8.2	3	S6	2	BK	79.9	75.7	AnpVP	
76060	77629	82.9	81.9	-5.0	-8.2	3	S6	0		77.9	73.7	AnpVP	
Bellach				-		Selzach							
77629	80159	82.9	81.8	-5.0	-8.3	3	S6	0		77.9	73.5	AnpVP	
80159	80192	81.9	81.6	-5.0	-8.3	3	S6	0		76.9	73.3	AnpVP	
80192	80692	81.7	81.5	-5.0	-8.3	3	S6	0		76.7	73.2	AnpVP	
Selzach				-		Bettlach							
80692	81180	81.4	81.5	-5.0	-8.3	3	S6	0		76.4	73.2	AnpVP	
81180	82925	81.4	80.8	-5.0	-8.3	3	S6	0		76.4	72.5	AnpVP	
Bettlach				-		Grenchen Süd							
82925	83090	81.4	80.9	-5.0	-8.2	3	S6	0		76.4	72.7	AnpVP	
83090	84802	81.4	80.9	-5.0	-8.2	3	S6	0		76.4	72.7	AnpVP	
84802	84820	83.4	82.9	-5.0	-8.2	3	S6	2	BK	78.4	74.7	AnpVP	
84820	84821	81.4	80.9	-5.0	-8.2	3	S6	0		76.4	72.7	AnpVP	
84821	85314	81.4	80.9	-5.0	-8.2	3	S6	0		76.4	72.7	AnpVP	
Grenchen Süd				-		Lengnau Ost (Abzw)							
85314	85531	81.3	80.9	-5.0	-8.1	3	S6	0		76.3	72.8	AnpVP	
85531	85613	81.1	80.8	-5.0	-8.1	3	S6	0		76.1	72.7	AnpVP	
85613	85620	81.3	80.9	-5.0	-8.1	3	S6	0		76.3	72.8	AnpVP	
85620	85647	81.0	80.8	-5.0	-8.1	3	S6	0		76.0	72.7	AnpVP	
85647	86000	81.2	80.7	-5.0	-8.1	3	S6	0		76.2	72.6	AnpVP	
86000	86009	80.9	80.6	-5.0	-8.1	3	S6	0		75.9	72.5	AnpVP	
86009	86100	80.4	80.5	-5.0	-8.1	3	S6	0		75.4	72.4	AnpVP	
86100	86108	80.2	80.5	-5.0	-8.1	3	S6	0		75.2	72.4	AnpVP	
86108	86400	79.6	80.2	-5.0	-8.1	3	S6	0		74.6	72.1	AnpVP	
86400	86407	80.3	80.3	-5.0	-8.1	3	S6	0		75.3	72.2	AnpVP	
86407	87511	81.2	80.7	-5.0	-8.1	3	S6	0		76.2	72.6	AnpVP	
87511	87655	81.3	80.9	-5.0	-8.1	3	S6	0		76.3	72.8	AnpVP	
Lengnau Ost (Abzw)				-		Lengnau							
87655	87993	82.8	81.1	-5.0	-7.9	3	S6	0		77.8	73.2	AnpVP	
Lengnau				-		Pieterlen							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
87993	88376	82.3	80.9	-5.0	-7.9	3	S6	0		77.3	73.0	AnpVP	
88376	88448	82.6	81.0	-5.0	-7.9	3	S6	0		77.6	73.1	AnpVP	
88448	89770	82.9	81.1	-5.0	-7.9	3	S6	0		77.9	73.2	AnpVP	
89770	90063	82.5	81.1	-5.0	-7.9	3	S6	0		77.5	73.2	AnpVP	
90063	90135	82.7	81.1	-5.0	-7.9	3	S6	0		77.7	73.2	AnpVP	
90135	90211	82.9	81.1	-5.0	-7.9	3	S6	0		77.9	73.2	AnpVP	
Pieterlen				-		Biel Mett Abzweigung							
90211	95814	79.9	78.0	-5.0	-7.9	0		0		74.9	70.1	AnpVP	
Biel Mett Abzweigung				-		Biel Mett							
95814	96250	78.3	76.4	-5.0	-8.6	0		0		73.3	67.8	AnpVP	
Biel Mett				-		Biel/Bienne Ost							
96119	97219	81.0	78.9	-5.0	-8.7	3	S6	0		76.0	70.2	AnpVP	
97219	97220	85.0	82.9	-5.0	-8.7	3	S6	4	BU	80.0	74.2	AnpVP	
97220	97229	84.8	82.9	-5.0	-8.7	3	S6	4	BU	79.8	74.2	AnpVP	
97229	97512	80.8	78.9	-5.0	-8.7	3	S6	0		75.8	70.2	AnpVP	
97512	97524	84.8	82.9	-5.0	-8.7	3	S6	4	BU	79.8	74.2	AnpVP	
97524	97580	80.8	78.9	-5.0	-8.7	3	S6	0		75.8	70.2	AnpVP	
97580	97630	81.0	78.9	-5.0	-8.7	3	S6	0		76.0	70.2	AnpVP	
Biel/Bienne Ost				-		Biel/Bienne Aebistrasse							
97630	98010	82.2	80.8	-5.0	-6.9	3	S6	0		77.2	73.9	AnpVP	
98010	98489	80.7	80.0	-5.0	-6.9	3	S6	0		75.7	73.1	AnpVP	
98489	98501	84.7	84.0	-5.0	-6.9	3	S6	4	BU	79.7	77.1	AnpVP	
98501	98843	80.7	80.0	-5.0	-6.9	3	S6	0		75.7	73.1	AnpVP	
Biel/Bienne Aebistrasse				-		Biel/Bienne							
98843	98892	79.9	78.0	-5.0	-5.5	3	S6	0		74.9	72.5	AnpVP	
98892	98902	81.9	80.0	-5.0	-5.5	3	S6	2	BV	76.9	74.5	AnpVP	
98902	99062	79.9	78.0	-5.0	-5.5	3	S6	0		74.9	72.5	AnpVP	
99062	99077	79.9	78.0	-5.0	-5.5	3	S6	0	BX	74.9	72.5	AnpVP	
99077	99200	79.9	78.0	-5.0	-5.5	3	S6	0		74.9	72.5	AnpVP	
99200	99369	78.3	77.7	-5.0	-5.5	3	S6	0		73.3	72.2	AnpVP	
DfA-Linie:		411		Solothurn West - Moutier									
Kursbuch-Nr.:		331											
Solothurn West (Abzw)				-		Langendorf							
-959	400	68.8	60.1	-7.7	-15.0	0	Trasse SBB	0		61.0	45.1		2007
400	588	71.6	63.0	-7.7	-15.0	0		0		63.9	48.0		2007
588	606	83.6	75.0	-7.7	-15.0	0		12	Stahlbrücke	75.9	60.0		2007
606	805	71.6	63.0	-7.7	-15.0	0		0		63.9	48.0		2007
805	994	73.0	64.4	-7.7	-15.0	2	Riffel	0		65.2	49.4		2007
994	1020	75.6	67.0	-7.7	-15.0	2	Riffel	2	Betonbrücke	67.9	52.0		2007
1020	1306	73.6	65.0	-7.7	-15.0	2	Riffel	0		65.9	50.0		2007
1306	1320	83.6	75.0	-7.7	-15.0	0		12	Stahlbrücke	75.9	60.0		2007
1320	1685	73.6	65.0	-7.7	-15.0	2	Riffel	0		65.9	50.0		2007
1685	1820	73.0	64.4	-7.7	-15.0	2	Riffel	0		65.2	49.4		2007
1820	1910	70.8	62.1	-7.7	-15.0	2	Riffel	0		63.0	47.1		2007
1910	2461	73.6	65.0	-7.7	-15.0	2	Riffel	0		65.9	50.0		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Langendorf				- Oberdorf SO									
2461	3092	70.4	62.1	-8.1	-15.0	2	Riffel	0		62.4	47.1		2007
3092	3898	73.3	65.0	-8.1	-15.0	2	Riffel	0		65.2	50.0		2007
3898	4298	72.7	64.4	-8.1	-15.0	2	Riffel	0		64.6	49.4		2007
4298	5215	73.3	65.0	-8.1	-15.0	2	Riffel	0		65.2	50.0		2007
5215	5340	71.3	63.0	-8.1	-15.0	0		0		63.2	48.0		2007
5340	6710	72.7	64.4	-8.1	-15.0	2	Riffel	0		64.6	49.4		2007
6710	9202	73.3	65.0	-8.1	-15.0	2	Riffel	0		65.2	50.0		2007
9202	9400	72.0	63.7	-8.1	-15.0	2	Riffel	0		63.9	48.7		2007
9400	9630	70.4	62.1	-8.1	-15.0	2	Riffel	0		62.4	47.1		2007
Oberdorf SO				- Gänsbrunnen									
9630	9760	68.0	60.1	-8.3	-15.0	0		0		59.7	45.1		2007
9760	9879	70.4	62.4	-8.3	-15.0	0	Tunnel	0		62.1	47.4		2007
9879	13460	73.3	65.2	-8.3	-15.0	0	Tunnel	0		65.0	50.2		2007
13460	13620	72.3	64.2	-8.3	-15.0	0		0		64.0	49.2		2007
Gänsbrunnen				- Moutier									
13620	13806	69.8	61.7	-8.3	-15.0	0		0		61.5	46.7		2007
13806	14107	71.8	63.7	-8.3	-15.0	2	Riffel	0		63.5	48.7		2007
14107	16088	72.5	64.4	-8.3	-15.0	2	Riffel	0		64.2	49.4		2007
16088	16925	71.8	63.7	-8.3	-15.0	2	Riffel	0		63.5	48.7		2007
16925	17650	72.5	64.4	-8.3	-15.0	2	Riffel	0		64.2	49.4		2007
17650	17770	70.2	62.1	-8.3	-15.0	2	Riffel	0		61.9	47.1		2007
17770	17925	70.5	62.4	-8.3	-15.0	0		0		62.2	47.4		2007
17925	18480	72.5	64.4	-8.3	-15.0	2	Riffel	0		64.2	49.4		2007
18480	19375	73.1	65.0	-8.3	-15.0	2	Riffel	0		64.8	50.0		2007
19375	20783	72.5	64.4	-8.3	-15.0	2	Riffel	0		64.2	49.4		2007
20783	21800	73.1	65.0	-8.3	-15.0	2	Riffel	0		64.8	50.0		2007
21800	21900	64.2	56.1	-8.3	-15.0	0		0		55.9	41.1		2007
21900	22090	64.2	56.1	-8.3	-15.0	0	Trasse SBB	0		55.9	41.1		2007

Herzogenbuchsee - Solothurn - Busswil

Derendingen				- Solothurn									
77255	77562	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
77562	77646	70.5	0.0	-15.0	-15.0	0	S4	11	BD	55.5	0.0		2001
77646	78061	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
78061	78139	61.5	0.0	-15.0	-15.0	0	S4	2	BK	46.5	0.0		2001
78139	78965	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
78965	78981	61.5	0.0	-15.0	-15.0	0	S4	2	BK	46.5	0.0		2001
78981	79098	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
79098	80293	58.7	0.0	-15.0	-15.0	0	S4	0		43.7	0.0		2001
Solothurn				- Solothurn RM (Abzw)									
80296	80607	60.8	58.9	-6.6	-13.4	0	S4	0		54.2	45.5		2001
Büren an der Aare				- Dotzigen									
95709	95975	65.0	61.9	-8.5	-15.0	0	S4	0		56.5	46.9		2001
95975	97730	66.0	62.3	-8.5	-15.0	0	S4	0		57.5	47.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
97730	97752	68.0	64.3	-8.5	-15.0	0	S4	2	BK	59.5	49.3		2001
97752	98882	66.0	62.3	-8.5	-15.0	0	S4	0		57.5	47.3		2001
98882	98894	70.0	66.3	-8.5	-15.0	0	S4	4	BU	61.5	51.3		2001
98894	98956	66.0	62.3	-8.5	-15.0	0	S4	0		57.5	47.3		2001
98956	99188	65.0	61.9	-8.5	-15.0	0	S4	0		56.5	46.9		2001

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Solothurn EBT - Burgdorf West

Solothurn RM (Abzw)		-											Gerlafingen	
0	500	76.0	68.7	-5.0	-13.2	0	Trasse SBB	0		71.0	55.5		2007	
500	688	76.0	68.7	-5.0	-13.2	0		0		71.0	55.5		2007	
688	1829	78.2	71.1	-5.0	-13.2	0		0		73.2	57.9		2007	
1829	3185	79.1	72.5	-5.0	-13.2	0		0		74.1	59.3		2007	
3185	4539	78.2	71.1	-5.0	-13.2	0		0		73.2	57.9		2007	
4539	4635	90.2	83.1	-5.0	-13.2	0		12	Stahlbrücke	85.2	69.9		2007	
4635	4720	74.6	67.2	-5.0	-13.2	0		0		69.6	54.0		2007	
4720	5000	72.9	65.3	-5.0	-13.2	0		0		67.9	52.1		2007	
5000	5700	79.1	72.5	-5.0	-13.2	0		0		74.1	59.3		2007	
5700	5800	76.0	68.7	-5.0	-13.2	0		0		71.0	55.5		2007	
5800	5993	72.9	65.3	-5.0	-13.2	0		0		67.9	52.1		2007	

Gerlafingen		-											Wiler	
5993	6200	71.0	65.3	-5.2	-13.2	0		0		65.8	52.1		2007	
6200	7950	77.9	72.5	-5.2	-13.2	0		0		72.7	59.3		2007	
7950	8156	76.6	71.1	-5.2	-13.2	0		0		71.4	57.9		2007	

Wiler		-											Utzenstorf	
8156	8340	73.1	65.6	-5.3	-14.0	0		0		67.7	51.7		2007	
8340	10290	76.5	70.7	-5.6	-14.0	0		0		71.0	56.8		2007	
10290	10710	71.7	65.6	-5.6	-14.0	0		0		66.1	51.7		2007	
10710	10980	74.4	68.5	-5.6	-14.0	0		0		68.8	54.5		2007	

Utzenstorf		-											Kirchberg-Alchenflüh	
10980	14306	76.0	70.7	-5.9	-14.0	0		0		70.2	56.8		2007	
14306	14582	71.9	66.4	-5.9	-14.0	0		0		66.0	52.5		2007	
14582	16600	76.0	70.7	-5.9	-14.0	0		0		70.2	56.8		2007	

Kirchberg-Alchenflüh		-											Burgdorf West (Abzw)	
16600	16900	72.0	65.6	-5.5	-14.0	0		0		66.5	51.7		2007	
16900	20100	76.5	70.7	-5.5	-14.0	0		0		71.0	56.8		2007	
20100	20740	73.4	67.2	-5.5	-14.0	0		0		67.9	53.2		2007	

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Hasle Rüegsau - Thun

Hasle-Rüegsau		-											Walkringen	
0	300	70.5	62.9	-6.4	-15.0	0		0		64.0	47.9		2007	
300	650	72.0	64.4	-6.4	-15.0	0		0		65.6	49.4		2007	
650	1488	73.3	65.8	-6.4	-15.0	0		0		66.9	50.8		2007	
1488	2557	72.0	64.4	-6.4	-15.0	0		0		65.6	49.4		2007	
2557	6415	74.4	66.9	-6.4	-15.0	0		0		68.0	51.9		2007	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
6415	6829	73.3	65.8	-6.4	-15.0	0		0		66.9	50.8		2007
6829	7794	72.7	65.1	-6.4	-15.0	0		0		66.2	50.1		2007
7794	8550	73.3	65.8	-6.4	-15.0	0		0		66.9	50.8		2007
Walkringen				-				Biglen					
8550	8887	72.5	65.1	-6.6	-15.0	0		0		65.9	50.1		2007
8887	10222	73.1	65.8	-6.6	-15.0	0		0		66.6	50.8		2007
10222	12089	71.8	64.4	-6.6	-15.0	0		0		65.3	49.4		2007
Biglen				-				Konolfingen					
12089	12920	73.1	65.7	-5.7	-15.0	0		0		67.4	50.7		2007
12920	13811	74.4	67.0	-5.7	-15.0	0		0		68.7	52.0		2007
13811	15556	73.8	66.4	-5.7	-15.0	0		0		68.1	51.4		2007
15556	17019	73.1	65.7	-5.7	-15.0	0		0		67.4	50.7		2007
17019	18450	75.4	68.2	-5.7	-15.0	0		0		69.8	53.2		2007
18450	18750	67.7	60.1	-5.7	-15.0	0		0		62.1	45.1		2007
Konolfingen				-				Oberdiessbach					
18750	18950	68.5	60.7	-5.0	-14.9	0		0		63.5	45.7		2007
18950	19230	74.0	66.3	-5.0	-14.9	0		0		69.0	51.3		2007
19230	20113	76.4	68.8	-5.0	-14.9	0		0		71.4	53.8		2007
20113	20729	74.0	66.3	-5.0	-14.9	0		0		69.0	51.3		2007
20729	23000	76.4	68.8	-5.0	-14.9	0		0		71.4	53.8		2007
23000	23657	73.2	65.5	-5.0	-14.9	0		0		68.2	50.6		2007
Oberdiessbach				-				Thun AB					
23657	24830	76.7	68.8	-5.0	-14.9	0		0		71.7	53.8		2007
24830	25090	76.2	68.2	-5.0	-14.9	0		0		71.2	53.3		2007
25090	26715	76.7	68.8	-5.0	-14.9	0		0		71.7	53.8		2007
26715	26739	88.7	80.8	-5.0	-14.9	0		12 Stahlbrücke		83.7	65.8		2007
26739	27035	76.7	68.8	-5.0	-14.9	0		0		71.7	53.8		2007
27035	29395	75.0	67.0	-5.0	-14.9	0		0		70.0	52.0		2007
29395	29569	72.8	64.7	-5.0	-14.9	0		0		67.8	49.8		2007
29569	31396	76.7	68.8	-5.0	-14.9	0		0		71.7	53.8		2007
31396	31426	88.7	80.8	-5.0	-14.9	0		12 Stahlbrücke		83.7	65.8		2007
31426	32771	76.7	68.8	-5.0	-14.9	0		0		71.7	53.8		2007
32771	32827	88.7	80.8	-5.0	-14.9	0		12 Stahlbrücke		83.7	65.8		2007
32827	32885	76.7	68.8	-5.0	-14.9	0		0		71.7	53.8		2007
32885	32950	76.7	68.8	-5.0	-14.9	0	Trasse SBB	0		71.7	53.8		2007
32950	33820	71.1	62.9	-5.0	-14.9	0	Trasse SBB	0		66.1	48.0		2007

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Burgdorf West - Obermatt (Abzw)

Burgdorf West (Abzw)				-				Hasle-Rüegsau					
20740	21400	71.2	66.4	-5.0	-11.4	0		0		66.2	55.0		2007
21400	21613	73.2	68.3	-5.0	-11.4	0		0		68.2	56.9		2007
21613	21622	77.6	72.4	-5.0	-11.4	0		0		72.6	61.0		2007
21622	21644	79.6	74.4	-5.0	-11.4	0		2 Brücke		74.6	63.0		2007
21644	22900	77.6	72.4	-5.0	-11.4	0		0		72.6	61.0		2007
22900	24100	79.4	74.0	-5.0	-11.4	0		0		74.4	62.6		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
24100	24680	76.3	71.2	-5.0	-11.4	0		0		71.3	59.8		2007
24680	26699	79.4	74.0	-5.0	-11.4	0		0		74.4	62.6		2007
26699	27389	78.6	73.2	-5.0	-11.4	0		0		73.6	61.8		2007
27389	27432	80.6	75.2	-5.0	-11.4	0		0	2 Brücke	75.6	63.8		2007
27432	27655	78.6	73.2	-5.0	-11.4	0		0		73.6	61.8		2007
27655	27715	80.6	75.2	-5.0	-11.4	0		0	2 Brücke	75.6	63.8		2007
27715	27840	78.6	73.2	-5.0	-11.4	0		0		73.6	61.8		2007
Hasle-Rüegsau													
						-	Ramsei						
27840	28000	70.6	64.1	-5.0	-14.4	0		0		65.6	49.7		2007
28000	28250	72.4	65.8	-5.0	-14.4	0		0		67.4	51.4		2007
28250	28680	76.3	69.4	-5.0	-14.4	0		0		71.3	55.0		2007
28680	29106	75.2	68.5	-5.0	-14.4	0		0		70.2	54.0		2007
29106	30100	76.3	69.4	-5.0	-14.4	0		0		71.3	55.0		2007
30100	30400	68.5	62.1	-5.0	-14.4	0		0		63.5	47.7		2007
30400	30500	72.4	65.8	-5.0	-14.4	0		0		67.4	51.4		2007
30500	32300	76.3	69.4	-5.0	-14.4	0		0		71.3	55.0		2007
32300	32575	68.5	62.1	-5.0	-14.4	0		0		63.5	47.7		2007
Ramsei													
						-	Zollbrück						
32575	32800	66.5	61.8	-6.4	-14.9	0		0		60.1	46.9		2007
32800	33464	74.3	69.1	-6.4	-14.9	0		0		67.9	54.1		2007
33464	33912	72.6	67.6	-6.4	-14.9	0		0		66.2	52.6		2007
33912	35096	74.3	69.1	-6.4	-14.9	0		0		67.9	54.1		2007
35096	35377	73.8	68.6	-6.4	-14.9	0		0		67.4	53.7		2007
35377	36100	74.3	69.1	-6.4	-14.9	0		0		67.9	54.1		2007
36100	36400	73.2	68.2	-6.4	-14.9	0		0		66.8	53.2		2007
Zollbrück													
						-	Obermatt						
36400	36666	66.4	61.8	-6.5	-14.9	0		0		59.9	46.9		2007
36666	38791	74.2	69.1	-6.5	-14.9	0		0		67.7	54.1		2007
38791	39600	68.6	63.8	-6.5	-14.9	0		0		62.1	48.9		2007
39600	39900	72.5	67.6	-6.5	-14.9	0	Trassee SBB	0		66.0	52.6		2007
39900	41910	74.2	69.1	-6.5	-14.9	0	Trassee SBB	0		67.7	54.1		2007
41910	42100	66.4	61.8	-6.5	-14.9	0	Trassee SBB	0		59.9	46.9		2007

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Langenthal - Huttwil

Langenthal													
						-	Lotzwil						
0	430	76.0	67.8	-5.0	-14.9	0	Trasse SBB	0		71.0	52.8		2007
430	3404	76.0	67.8	-5.0	-14.9	0		0		71.0	52.8		2007
3404	3620	73.5	65.1	-5.0	-14.9	0		0		68.5	50.1		2007
Lotzwil													
						-	Huttwil						
3620	4358	75.2	67.2	-5.0	-14.9	0		0		70.2	52.2		2007
4358	8337	75.8	67.8	-5.0	-14.9	0		0		70.8	52.8		2007
8337	8530	74.6	66.5	-5.0	-14.9	0		0		69.6	51.6		2007
8530	10540	75.8	67.8	-5.0	-14.9	0		0		70.8	52.8		2007
10540	12785	76.6	68.8	-5.0	-14.9	0		0		71.6	53.8		2007
12785	13950	74.6	66.5	-5.0	-14.9	0		0		69.6	51.6		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
13950	14090	69.9	61.3	-5.0	-14.9	0		0		64.9	46.3		2007

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Ramsei - Huttwil

Ramsei		-											Sumiswald-Grünen		
0	200	65.0	57.3	-7.7	-15.0	0		0		57.2	42.3		2007		
200	687	68.8	61.4	-7.7	-15.0	0		0		61.0	46.4		2007		
687	2320	70.3	62.9	-7.7	-15.0	0		0		62.5	47.9		2007		
2320	2550	65.0	57.3	-7.7	-15.0	0		0		57.2	42.3		2007		
2550	2688	71.5	64.3	-7.7	-15.0	0		0		63.8	49.3		2007		
2688	3548	72.5	65.4	-7.7	-15.0	0		0		64.8	50.4		2007		
3548	4450	71.5	64.3	-7.7	-15.0	0		0		63.8	49.3		2007		
4450	4630	65.0	57.3	-7.7	-15.0	0		0		57.2	42.3		2007		

Sumiswald-Grünen		-											Affoltern-Weier		
4630	4831	64.2	56.1	-8.2	-15.0	0		0		56.0	41.1		2007		
4831	8940	69.8	61.7	-8.2	-15.0	0		0		61.6	46.7		2007		

Affoltern-Weier		-											Huttwil		
8940	9205	64.8	56.1	-7.6	-15.0	0		0		57.1	41.1		2007		
9205	9369	69.6	60.9	-7.6	-15.0	0		0		62.0	45.9		2007		
9369	10830	72.9	64.2	-7.6	-15.0	0		0		65.2	49.2		2007		
10830	11000	68.8	60.1	-7.6	-15.0	0		0		61.2	45.1		2007		
11000	11410	72.3	63.6	-7.6	-15.0	0		0		64.7	48.6		2007		
11410	14600	72.9	64.2	-7.6	-15.0	0		0		65.2	49.2		2007		
14600	14800	64.8	56.1	-7.6	-15.0	0		0		57.1	41.1		2007		
14800	15036	70.4	61.7	-7.6	-15.0	0		0		62.7	46.7		2007		
15036	16985	72.9	64.2	-7.6	-15.0	0		0		65.2	49.2		2007		
16985	17180	71.1	62.4	-7.6	-15.0	0		0		63.4	47.4		2007		
17180	18640	72.9	64.2	-7.6	-15.0	0		0		65.2	49.2		2007		
18640	18700	68.8	60.1	-7.6	-15.0	0		0		61.2	45.1		2007		
18700	19275	71.7	63.0	-7.6	-15.0	0		0		64.1	48.0		2007		
19275	19476	64.8	56.1	-7.6	-15.0	0		0		57.1	41.1		2007		

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Huttwil - Wolhusen

Huttwil		-											Zell		
0	320	69.0	61.3	-6.4	-14.9	0		0		62.6	46.3		2007		
320	940	72.3	65.1	-6.4	-14.9	0		0		65.9	50.1		2007		
940	1580	74.8	67.8	-6.4	-14.9	0		0		68.3	52.8		2007		
1580	2013	74.2	67.2	-6.4	-14.9	0		0		67.8	52.2		2007		
2013	4085	74.8	67.8	-6.4	-14.9	0		0		68.3	52.8		2007		
4085	4475	74.2	67.2	-6.4	-14.9	0		0		67.8	52.2		2007		
4475	5630	74.8	67.8	-6.4	-14.9	0		0		68.3	52.8		2007		
5630	5720	69.0	61.3	-6.4	-14.9	0		0		62.6	46.3		2007		
5720	5826	69.0	61.3	-6.4	-14.9	0		0		62.6	46.3		2007		
5826	7206	75.4	68.8	-6.4	-14.9	0		0		69.0	53.8		2007		
7206	7603	73.6	66.5	-6.4	-14.9	0		0		67.2	51.6		2007		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
7603	7840	73.6	66.5	-6.4	-14.9	0		0		67.2	51.6		2007
Zell				-		Gettnau							
7840	9160	74.1	66.5	-5.8	-14.9	0		0		68.3	51.6		2007
9160	11000	75.9	68.8	-5.8	-14.9	0		0		70.1	53.8		2007
11000	11081	69.4	61.3	-5.8	-14.9	0		0		63.6	46.3		2007
Gettnau				-		Willisau							
11081	11230	69.4	61.3	-5.8	-14.9	0		0		63.6	46.3		2007
11230	12471	75.2	67.8	-5.8	-14.9	0		0		69.4	52.8		2007
Willisau				-		Menzna							
12471	14000	75.5	68.8	-6.3	-14.9	0		0		69.1	53.8		2007
14000	14535	74.3	67.2	-6.3	-14.9	0		0		67.9	52.2		2007
14535	14665	72.4	65.1	-6.3	-14.9	0		0		66.0	50.1		2007
14665	14920	74.8	67.8	-6.3	-14.9	0		0		68.5	52.8		2007
14920	18140	75.5	68.8	-6.3	-14.9	0		0		69.1	53.8		2007
18140	18455	74.3	67.2	-6.3	-14.9	0		0		67.9	52.2		2007
18455	19610	75.5	68.8	-6.3	-14.9	0		0		69.1	53.8		2007
19610	20500	73.4	67.2	-6.7	-14.9	0		0		66.7	52.2		2007
Menzna				-		Wolhusen							
20500	20808	66.0	61.3	-7.2	-14.9	0		0		58.8	46.3		2007
20808	21270	69.8	65.1	-7.2	-14.9	0		0		62.7	50.1		2007
21270	23700	73.7	68.8	-7.2	-14.9	0		0		66.5	53.8		2007
23700	25000	71.3	66.5	-7.2	-14.9	0		0		64.2	51.6		2007
25000	25250	71.3	66.5	-7.2	-14.9	0	Trasse SBB	0		64.2	51.6		2007

DfA-Linie:

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Olten Süd - Bern

Kursbuch-Nr.:

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Olten Süd (Abzw)				-		Rothrist Ost (Abzw)							
40000	40304	84.7	85.9	-5.0	-6.6	3 S6		0		79.7	79.3		2001
40304	40348	86.7	87.9	-5.0	-6.6	3 S6		2 BK		81.7	81.3		2001
40348	40357	84.7	85.9	-5.0	-6.6	3 S6		0		79.7	79.3		2001
40357	40450	86.7	87.9	-5.0	-6.6	3 S6		2 BK		81.7	81.3		2001
40450	40526	87.2	87.9	-5.0	-6.6	3 S6		2 BK		82.2	81.3		2001
40526	40745	85.2	85.9	-5.0	-6.6	3 S6		0		80.2	79.3		2001
40745	40763	87.2	87.9	-5.0	-6.6	3 S6		2 BK		82.2	81.3		2001
40763	43373	85.2	85.9	-5.0	-6.6	3 S6		0		80.2	79.3		2001
43373	43650	87.2	87.9	-5.0	-6.6	3 S6		2 BK		82.2	81.3		2001
43650	43693	86.7	87.9	-5.0	-6.6	3 S6		2 BK		81.7	81.3		2001
43693	43879	84.7	85.9	-5.0	-6.6	3 S6		0		79.7	79.3		2001
43879	44063	86.7	87.9	-5.0	-6.6	3 S6		2 BK		81.7	81.3		2001
44063	44100	84.7	85.9	-5.0	-6.6	3 S6		0		79.7	79.3		2001
44100	44491	85.2	85.9	-5.0	-6.6	3 S6		0		80.2	79.3		2001
44491	44507	87.2	87.9	-5.0	-6.6	3 S6		2 BK		82.2	81.3		2001
44507	44835	85.2	85.9	-5.0	-6.6	3 S6		0		80.2	79.3		2001
Rothrist Ost (Abzw)				-		Rothrist							
44835	44990	89.1	87.2	-5.0	-5.1	3 S6		0		84.1	82.1		2001
44990	45020	93.1	91.2	-5.0	-5.1	3 S6		4 BU		88.1	86.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
45020	45153	89.1	87.2	-5.0	-5.1	3	S6	0		84.1	82.1		2001
Rothrist				-		Rank (Spw)							
46201	49075	87.3	82.6	-5.0	-8.7	3	S6	0		82.3	73.9		2001
Rank (Spw)				-		Murgenthal							
49075	52222	87.3	82.6	-5.0	-8.7	3	S6	0		82.3	73.9		2001
Murgenthal				-		Roggwil-Wynau							
52222	52402	87.1	82.5	-5.0	-8.7	3	S6	0		82.1	73.8		2001
52402	52450	86.4	81.8	-5.0	-8.7	3	S6	0		81.4	73.1		2001
52450	52772	85.8	81.3	-5.0	-8.7	3	S6	0		80.8	72.6		2001
52772	52798	89.8	85.3	-5.0	-8.7	3	S6	4	BU	84.8	76.6		2001
52798	54078	85.8	81.3	-5.0	-8.7	3	S6	0		80.8	72.6		2001
54078	54145	86.0	81.4	-5.0	-8.7	3	S6	0		81.0	72.7		2001
54145	54489	86.4	81.8	-5.0	-8.7	3	S6	0		81.4	73.1		2001
Roggwil-Wynau				-		Langenthal							
54489	55100	86.4	81.7	-5.0	-8.8	3	S6	0		81.4	72.9		2001
55100	58556	86.7	81.9	-5.0	-8.8	3	S6	0		81.7	73.1		2001
58556	58606	86.3	81.6	-5.0	-8.8	3	S6	0		81.3	72.8		2001
58606	59057	85.9	81.3	-5.0	-8.8	3	S6	0		80.9	72.5		2001
59057	59073	87.9	83.3	-5.0	-8.8	3	S6	2	BK	82.9	74.5		2001
59073	59111	85.9	81.3	-5.0	-8.8	3	S6	0		80.9	72.5	fKm01	2001
Langenthal				-		Langenthal GB							
59196	59682	85.8	81.1	-5.0	-9.7	3	S6	0		80.8	71.4		2001
59682	59706	87.8	83.1	-5.0	-9.7	3	S6	2	BK	82.8	73.4		2001
59706	59912	85.8	81.1	-5.0	-9.7	3	S6	0		80.8	71.4		2001
59912	59936	86.5	81.8	-5.0	-9.7	3	S6	0		81.5	72.1		2001
59936	60376	87.1	82.3	-5.0	-9.7	3	S6	0		82.1	72.6		2001
Langenthal GB				-		Herzogenbuchsee Nord (Abzw)							
60376	61913	85.7	80.6	-5.0	-10.2	3	S6	0		80.7	70.4		2001
61913	61923	87.7	82.6	-5.0	-10.2	3	S6	2	BK	82.7	72.4		2001
61923	62951	85.7	80.6	-5.0	-10.2	3	S6	0		80.7	70.4		2001
62951	62979	87.7	82.6	-5.0	-10.2	3	S6	2	BK	82.7	72.4		2001
62979	66247	85.7	80.6	-5.0	-10.2	3	S6	0		80.7	70.4		2001
66247	66269	87.7	82.6	-5.0	-10.2	3	S6	2	BK	82.7	72.4		2001
66269	66500	85.7	80.6	-5.0	-10.2	3	S6	0		80.7	70.4		2001
Herzogenbuchsee Nord (Abzw)				-		Herzogenbuchsee							
66500	66795	85.7	80.6	-5.0	-10.2	3	S6	0		80.7	70.4		2001
Herzogenbuchsee				-		Riedwil							
66795	67100	86.8	81.7	-5.0	-10.2	3	S6	0		81.8	71.5		2001
67100	67333	86.8	81.7	-5.0	-10.2	3	S6	0		81.8	71.5		2001
67333	67337	88.8	83.7	-5.0	-10.2	3	S6	2	BK	83.8	73.5		2001
67337	67355	88.8	83.7	-5.0	-10.2	3	S6	2	BK	83.8	73.5		2001
67355	67400	86.8	81.7	-5.0	-10.2	3	S6	0		81.8	71.5		2001
67400	71570	86.7	81.6	-5.0	-10.2	3	S6	0		81.7	71.4		2001
71570	71600	86.6	81.5	-5.0	-10.2	3	S6	0		81.6	71.3		2001
71600	71979	86.5	81.5	-5.0	-10.2	3	S6	0		81.5	71.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
71979	72030	86.4	81.3	-5.0	-10.2	3	S6	0		81.4	71.1		2001
72030	72245	86.4	81.3	-5.0	-10.2	3	S6	0		81.4	71.1		2001
72245	72331	86.4	81.3	-5.0	-10.2	3	S6	0		81.4	71.1		2001
Riedtwil				- Wynigen									
72331	73175	86.6	81.5	-5.0	-10.2	3	S6	0		81.6	71.3		2001
73175	75100	86.1	81.0	-5.0	-10.2	3	S6	0		81.1	70.8		2001
75100	76398	86.0	80.9	-5.0	-10.2	3	S6	0		81.0	70.7		2001
76398	76408	88.0	82.9	-5.0	-10.2	3	S6	2	BK	83.0	72.7		2001
76408	76461	86.0	80.9	-5.0	-10.2	3	S6	0		81.0	70.7		2001
76461	76934	85.8	80.8	-5.0	-10.2	3	S6	0		80.8	70.6		2001
Wynigen				- Burgdorf									
76934	77573	85.9	80.8	-5.0	-10.2	3	S6	0		80.9	70.6		2001
77573	79395	85.8	80.6	-5.0	-10.2	3	S6	0		80.8	70.4		2001
79395	81620	84.4	79.4	-5.0	-10.2	3	S6	0		79.4	69.2		2001
81620	81750	84.0	79.0	-5.0	-10.2	3	S6	0		79.0	68.8		2001
81750	82662	85.8	80.6	-5.0	-10.2	3	S6	0		80.8	70.4		2001
82662	82719	96.8	91.6	-5.0	-10.2	3	S6	11	BD	91.8	81.4		2001
82719	82757	85.8	80.6	-5.0	-10.2	3	S6	0		80.8	70.4		2001
82757	83032	84.9	79.9	-5.0	-10.2	3	S6	0		79.9	69.7		2001
83032	83071	84.8	79.8	-5.0	-10.2	3	S6	0		79.8	69.6		2001
83071	83085	88.8	83.8	-5.0	-10.2	3	S6	4	BU	83.8	73.6		2001
83085	83211	84.8	79.8	-5.0	-10.2	3	S6	0		79.8	69.6		2001
83211	83286	85.6	80.6	-5.0	-10.2	3	S6	0		80.6	70.4		2001
83286	83391	86.5	81.5	-5.0	-10.2	3	S6	0		81.5	71.3		2001
Burgdorf				- Burgdorf West (Abzw)									
83391	83860	86.9	81.8	-5.0	-7.2	3	S6	0		81.9	74.6		2001
Burgdorf West (Abzw)				- Lyssach									
83860	84125	86.5	81.5	-5.0	-9.6	3	S6	0		81.5	71.9		2001
84125	84176	86.6	81.5	-5.0	-9.6	3	S6	0		81.6	71.9		2001
84176	85952	86.7	81.6	-5.0	-9.6	3	S6	0		81.7	72.0		2001
85952	86140	86.6	81.5	-5.0	-9.6	3	S6	0		81.6	71.9		2001
86140	86158	88.6	83.5	-5.0	-9.6	3	S6	2	BK	83.6	73.9		2001
86158	86542	86.6	81.5	-5.0	-9.6	3	S6	0		81.6	71.9		2001
Lyssach				- Sandacher (Spw)									
86542	86621	86.6	81.5	-5.0	-9.6	3	S6	0		81.6	71.9		2001
86621	87200	86.7	81.6	-5.0	-9.6	3	S6	0		81.7	72.0		2001
Sandacher (Spw)				- Hindelbank									
87200	89725	86.7	81.6	-5.0	-9.6	3	S6	0		81.7	72.0		2001
Hindelbank				- Hardfeld (Spw)									
89725	89970	86.7	81.7	-5.0	-9.5	3	S6	0		81.7	72.2		2001
89970	89990	88.7	83.7	-5.0	-9.5	3	S6	2	BK	83.7	74.2		2001
89990	90200	86.7	81.7	-5.0	-9.5	3	S6	0		81.7	72.2		2001
90200	90242	86.6	81.6	-5.0	-9.5	3	S6	0		81.6	72.1		2001
90242	90701	86.3	81.3	-5.0	-9.5	3	S6	0		81.3	71.8		2001
90701	91218	86.5	81.4	-5.0	-9.5	3	S6	0		81.5	71.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
91218	91657	86.5	81.4	-5.0	-9.5	3	S6	0		81.5	71.9		2001
Hardfeld (Spw)				-				Unterhard BE					
91657	91901	83.6	78.8	-5.0	-12.3	3	S6	0		78.6	66.5		2001
91901	91977	83.5	78.7	-5.0	-12.3	3	S6	0		78.5	66.4		2001
Unterhard BE				-				Mattstetten					
91977	93151	80.1	69.3	-8.7	-15.0	3	S6	0		71.4	54.3		2001
Mattstetten				-				Schönbühl SBB					
93156	93199	83.2	70.3	-5.7	-15.0	3	S6	0		77.5	55.3		2001
93199	93201	85.2	72.3	-5.7	-15.0	3	S6	2	BK	79.5	57.3		2001
93201	93209	85.3	72.6	-5.7	-15.0	3	S6	2	BK	79.6	57.6		2001
93209	94614	83.3	70.6	-5.7	-15.0	3	S6	0		77.6	55.6		2001
94614	94645	82.9	69.6	-5.7	-15.0	3	S6	0		77.2	54.6		2001
94645	94703	82.3	68.7	-5.7	-15.0	3	S6	0		76.6	53.7		2001
94703	94719	84.3	70.7	-5.7	-15.0	3	S6	2	BK	78.6	55.7		2001
94719	94912	82.3	68.7	-5.7	-15.0	3	S6	0		76.6	53.7		2001
Schönbühl SBB				-				Zollikofen Nord (Abzw)					
94912	95000	82.4	69.8	-5.5	-14.3	3	S6	0		76.9	55.5		2001
95000	95019	82.1	69.6	-5.5	-14.3	3	S6	0		76.6	55.3		2001
95019	95270	81.9	69.4	-5.5	-14.3	3	S6	0		76.4	55.1		2001
95270	95554	82.4	69.8	-5.5	-14.3	3	S6	0		76.9	55.5		2001
95554	95582	84.4	71.8	-5.5	-14.3	3	S6	2	BK	78.9	57.5		2001
95582	95614	82.4	69.8	-5.5	-14.3	3	S6	0		76.9	55.5		2001
95614	97818	82.2	69.7	-5.5	-14.3	3	S6	0		76.7	55.4		2001
97818	98116	82.2	69.7	-5.5	-14.3	3	S6	0		76.7	55.4		2001
Zollikofen Nord (Abzw)				-				Zollikofen					
98116	98806	83.6	76.6	-5.0	-9.2	3	S6	0		78.6	67.4		2001
Zollikofen				-				Rütti (Abzw)					
98806	98948	83.6	76.2	-5.0	-9.7	3	S6	0		78.6	66.5		2001
98948	99009	83.4	76.0	-5.0	-9.7	3	S6	0		78.4	66.3		2001
99009	99530	82.3	74.8	-5.0	-9.7	3	S6	0		77.3	65.1		2001
99530	99572	83.5	76.1	-5.0	-9.7	3	S6	0		78.5	66.4		2001
99572	100204	83.7	76.3	-5.0	-9.7	3	S6	0		78.7	66.6		2001
Rütti (Abzw)				-				Löchligut					
100209	101044	83.8	76.4	-5.0	-9.7	3	S6	0		78.8	66.7		2001
100224	101044	83.8	76.4	-5.0	-9.7	3	S6	0		78.8	66.7		2001
101044	101280	83.6	76.1	-5.0	-9.7	3	S6	0		78.6	66.4		2001
101044	101277	83.6	76.1	-5.0	-9.7	3	S6	0		78.6	66.4		2001
Löchligut				-				Löchligut (Abzw)					
101280	101477	86.3	85.4	-5.0	-5.0	3	S6	0		81.3	80.4		2001
101477	101571	88.3	87.4	-5.0	-5.0	3	S6	2	BK	83.3	82.4		2001
101571	101611	88.3	87.4	-5.0	-5.0	3	S6	2	BK	83.3	82.4		2001
101611	101673	88.3	87.4	-5.0	-5.0	3	S6	2	BK	83.3	82.4		2001
101673	102218	86.3	85.4	-5.0	-5.0	3	S6	0		81.3	80.4		2001
102218	102436	86.5	85.4	-5.0	-5.0	3	S6	0		81.5	80.4		2001
102436	102452	88.5	87.4	-5.0	-5.0	3	S6	2	BK	83.5	82.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
102452	102501	86.5	85.4	-5.0	-5.0	3	S6	0		81.5	80.4		2001
Löchligut (Abzw)				-		Bern Wylerfeld							
102501	103329	82.0	78.9	-5.0	-6.5	3	S6	0		77.0	72.4		2001
Bern Wylerfeld				-		Bern							
103329	104545	84.1	80.4	-5.0	-5.0	3	S6	0		79.1	75.4		2001
104545	104941	86.1	82.4	-5.0	-5.0	3	S6	2	BK	81.1	77.4		2001
104941	105160	84.1	80.4	-5.0	-5.0	3	S6	0		79.1	75.4		2001
105160	105354	86.1	82.4	-5.0	-5.0	3	S6	2	BK	81.1	77.4		2001
105354	105374	84.1	80.4	-5.0	-5.0	3	S6	0		79.1	75.4		2001
105374	105663	86.1	82.4	-5.0	-5.0	3	S6	2	BK	81.1	77.4		2001
105663	105679	88.1	84.4	-5.0	-5.0	3	S6	4	BU	83.1	79.4		2001
105679	105747	85.6	82.6	-5.0	-5.0	3	S6	4	BU	80.6	77.6		2001
105747	105778	81.6	78.6	-5.0	-5.0	3	S6	0		76.6	73.6		2001
105778	105844	85.6	82.6	-5.0	-5.0	3	S6	4	BU	80.6	77.6		2001
105844	105875	81.6	78.6	-5.0	-5.0	3	S6	0		76.6	73.6		2001
105875	106049	74.4	73.5	-5.0	-5.0	3	S6	0		69.4	68.5		2001
106049	106073	76.4	75.5	-5.0	-5.0	3	S6	2	BK	71.4	70.5		2001
106073	106129	74.4	73.5	-5.0	-5.0	3	S6	0		69.4	68.5		2001

DfA-Linie: 451

Aarburg-Oftringen - Rothrist Ost

Kursbuch-Nr.:

Aarburg-Oftringen				-		Aarburg-Oftringen West (Abzw)							
43005	43300	84.1	78.7	-5.0	-11.6	3	S6	0		79.1	67.1		2001
43300	43880	84.1	78.8	-5.0	-11.6	3	S6	0		79.1	67.2		2001
43880	43905	86.4	81.0	-5.0	-11.6	3	S6	0		81.4	69.4		2001
Aarburg-Oftringen West (Abzw)				-		Rothrist Ost (Abzw)							
43905	44560	86.8	81.3	-5.0	-10.7	3	S6	0		81.8	70.6		2001
44560	44612	101.8	96.3	-5.0	-10.7	3	S6	15	BB	96.8	85.6		2001
44612	44629	86.8	81.3	-5.0	-10.7	3	S6	0		81.8	70.6		2001
44629	44691	88.8	83.3	-5.0	-10.7	3	S6	2	BK	83.8	72.6		2001
44691	45660	86.8	81.3	-5.0	-10.7	3	S6	0		81.8	70.6		2001
45660	45880	82.3	76.9	-5.0	-10.7	3	S6	0		77.3	66.2		2001

DfA-Linie: 452

Kriegsschlaufe

Kursbuch-Nr.:

Aarburg-Oftringen West (Abzw)				-		Aarburg-Oftringen Süd (Abzw)							
13	779	64.2	57.6	-8.9	-15.0	0	S4	0		55.3	42.6		2001

DfA-Linie: 455

Unterhard BE - Aespli

Kursbuch-Nr.:

Unterhard BE				-		Aespli							
91977	92766	80.8	78.5	-7.4	-13.9	3	S6	0		73.4	64.6		2001

DfA-Linie: 456

Oberhard BE - Aespli

Kursbuch-Nr.:

Oberhard BE				-		Aespli							
92086	92761	80.5	78.1	-7.5	-13.3	3	S6	0		73.0	64.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie:		457		Hardfeld (Spw) - Mattstetten									
Kursbuch-Nr.:													
Hardfeld (Spw)				-				Oberhard BE					
91657	92086	83.3	77.7	-5.1	-12.7	3	S6	0		78.2	65.0		2001
Oberhard BE				-				Mattstetten					
92086	93172	80.3	62.8	-8.7	-15.0	3	S6	0		71.6	47.8		2001
DfA-Linie:		459		Rütti - Löchligut									
Kursbuch-Nr.:													
Rütti (Abzw)				-				Löchligut					
100209	101044	83.8	76.4	-5.0	-9.7	3	S6	0		78.8	66.7		2001
100224	101044	83.8	76.4	-5.0	-9.7	3	S6	0		78.8	66.7		2001
101044	101280	83.6	76.1	-5.0	-9.7	3	S6	0		78.6	66.4		2001
101044	101277	83.6	76.1	-5.0	-9.7	3	S6	0		78.6	66.4		2001
DfA-Linie:		460		Gümligen Süd - Fluhmühle									
Kursbuch-Nr.:		460											
Gümligen Süd				-				Worb SBB					
9096	9370	76.3	70.3	-5.0	-12.9	3	S6	0		71.3	57.4		2001
9370	12550	73.3	67.3	-5.0	-12.9	0	S4	0		68.3	54.4		2001
12550	12988	72.8	66.9	-5.0	-12.9	0	S4	0		67.8	54.0		2001
Worb SBB				-				Tägertschi					
12988	13080	72.6	66.8	-5.0	-12.9	0	S4	0		67.6	53.9		2001
13080	13277	71.7	65.9	-5.0	-12.9	0	S4	0		66.7	53.0		2001
13277	14310	72.1	66.3	-5.0	-12.9	0	S4	0		67.1	53.4		2001
14310	14630	70.5	64.8	-5.0	-12.9	0	S4	0		65.5	51.9		2001
14630	16240	72.1	66.3	-5.0	-12.9	0	S4	0		67.1	53.4		2001
16240	17221	69.8	64.1	-5.0	-12.9	0	S4	0		64.8	51.2		2001
Tägertschi				-				Konolfingen					
17221	17476	69.8	64.1	-5.0	-12.9	0	S4	0		64.8	51.2		2001
17476	20021	72.1	66.3	-5.0	-12.9	0	S4	0		67.1	53.4		2001
20021	20031	72.1	66.3	-5.0	-12.9	0	S4	0	BM	67.1	53.4		2001
20031	20157	72.1	66.3	-5.0	-12.9	0	S4	0		67.1	53.4		2001
20157	20405	66.2	60.7	-5.0	-12.9	0	S4	0		61.2	47.8		2001
20405	20520	67.0	61.4	-5.0	-12.9	0	S4	0		62.0	48.5		2001
Konolfingen				-				Zäziwil					
20518	20736	67.3	61.4	-5.0	-12.9	0	S4	0		62.3	48.5		2001
20736	20807	68.1	62.2	-5.0	-12.9	0	S4	0		63.1	49.3		2001
20807	24091	73.3	67.3	-5.0	-12.9	0	S4	0		68.3	54.4		2001
24091	24340	69.5	63.6	-5.0	-12.9	0	S4	0		64.5	50.7		2001
Zäziwil				-				Bowil					
24340	25061	69.5	63.6	-5.0	-12.9	0	S4	0		64.5	50.7		2001
25061	26601	71.9	65.9	-5.0	-12.9	0	S4	0		66.9	53.0		2001
26601	27276	70.8	64.8	-5.0	-12.9	0	S4	0		65.8	51.9		2001
Bowil				-				Signau					

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
27273	27698	71.3	65.3	-5.0	-12.9	0	S4	0		66.3	52.4		2001
27698	30368	73.5	67.5	-5.0	-12.9	0	S4	0		68.5	54.6		2001
Signau		- Emmenmatt											
30368	30598	73.4	67.5	-5.0	-12.9	0	S4	0		68.4	54.6		2001
30598	31062	72.2	66.3	-5.0	-12.9	0	S4	0		67.2	53.4		2001
31062	31242	71.7	65.9	-5.0	-12.9	0	S4	0		66.7	53.0		2001
31242	33547	72.2	66.3	-5.0	-12.9	0	S4	0		67.2	53.4		2001
33547	34092	71.1	65.3	-5.0	-12.9	0	S4	0		66.1	52.4		2001
Emmenmatt		- Obermatt											
34092	34451	68.3	62.2	-5.0	-12.9	0	S4	0		63.3	49.3		2001
34451	34533	79.3	73.2	-5.0	-12.9	0	S4	11	BD	74.3	60.3		2001
34533	34735	68.3	62.2	-5.0	-12.9	0	S4	0		63.3	49.3		2001
Obermatt		- Langnau											
34735	34928	69.7	64.0	-5.0	-10.8	0	S4	0		64.7	53.2		2001
34928	36702	71.7	66.0	-5.0	-10.8	0	S4	0		66.7	55.2		2001
36702	36724	71.7	66.0	-5.0	-10.8	0	S4	0	BM	66.7	55.2		2001
36724	37467	71.7	66.0	-5.0	-10.8	0	S4	0		66.7	55.2		2001
Langnau		- Trubschachen											
37467	37543	70.8	65.1	-5.0	-12.7	0	S4	0		65.8	52.4		2001
37543	37644	67.0	61.5	-5.0	-12.7	0	S4	0		62.0	48.8		2001
37644	37741	64.2	58.8	-5.0	-12.7	0	S4	0		59.2	46.1		2001
37741	38008	66.6	61.1	-5.0	-12.7	0	S4	0		61.6	48.4		2001
38008	41488	69.5	63.9	-5.0	-12.7	0	S4	0		64.5	51.2		2001
41488	42963	68.2	62.5	-5.0	-12.7	0	S4	0		63.2	49.8		2001
42963	42975	72.2	66.5	-5.0	-12.7	0	S4	4	BU	67.2	53.8		2001
42975	43128	68.2	62.5	-5.0	-12.7	0	S4	0		63.2	49.8		2001
Trubschachen		- Wiggen											
43134	43500	66.0	60.7	-8.7	-15.0	0	S4	0		57.3	45.7		2001
43500	44153	66.7	61.4	-8.7	-15.0	0	S4	0		58.0	46.4		2001
44153	45887	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
45887	45913	72.9	67.5	-8.7	-15.0	0	S4	5	BC	64.2	52.5		2001
45913	45993	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
45993	46333	67.4	62.0	-8.7	-15.0	0	S4	0		58.7	47.0		2001
46333	47716	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
47716	47736	67.9	62.5	-8.7	-15.0	0	S4	0	BM	59.2	47.5		2001
47736	48268	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
Wiggen		- Escholzmatt											
48268	48444	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
48444	52037	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
52037	52189	67.9	62.5	-8.7	-15.0	0	S4	0		59.2	47.5		2001
Escholzmatt		- Schüpfheim											
52189	52395	67.9	62.5	-8.6	-15.0	0	S4	0		59.3	47.5		2001
52395	58177	67.9	62.5	-8.6	-15.0	0	S4	0		59.3	47.5		2001
58177	58337	66.8	61.4	-8.6	-15.0	0	S4	0		58.2	46.4		2001
58337	58363	68.8	63.4	-8.6	-15.0	0	S4	2	BK	60.2	48.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
58363	58365	66.8	61.4	-8.6	-15.0	0	S4	0		58.2	46.4		2001
58365	58379	68.8	63.4	-8.6	-15.0	0	S4	2	BK	60.2	48.4		2001
58379	58657	66.8	61.4	-8.6	-15.0	0	S4	0		58.2	46.4		2001
58657	60061	67.9	62.5	-8.6	-15.0	0	S4	0		59.3	47.5		2001
Schüpfheim				-				Hasle LU					
60065	60324	68.7	62.5	-8.1	-15.0	0	S4	0		60.6	47.5		2001
60324	64140	67.6	61.4	-8.1	-15.0	0	S4	0		59.5	46.4		2001
Hasle LU				-				Entlebuch					
64147	64334	67.6	61.4	-8.1	-15.0	0	S4	0		59.5	46.4		2001
64334	64344	71.6	65.4	-8.1	-15.0	0	S4	4	BU	63.5	50.4		2001
64344	66037	67.6	61.4	-8.1	-15.0	0	S4	0		59.5	46.4		2001
66037	66062	69.6	63.4	-8.1	-15.0	0	S4	2	BK	61.5	48.4		2001
66062	66151	67.6	61.4	-8.1	-15.0	0	S4	0		59.5	46.4		2001
66151	66367	66.9	60.7	-8.1	-15.0	0	S4	0		58.8	45.7		2001
Entlebuch				-				Doppleschwand-Romoos					
66367	66577	66.6	60.7	-8.3	-15.0	0	S4	0		58.3	45.7		2001
66577	66835	67.3	61.4	-8.3	-15.0	0	S4	0		59.0	46.4		2001
66835	66863	67.3	61.4	-8.3	-15.0	0	S4	0	BX	59.0	46.4		2001
66863	70464	67.3	61.4	-8.3	-15.0	0	S4	0		59.0	46.4		2001
Doppleschwand-Romoos				-				Wolhusen					
70464	73580	67.3	61.4	-8.3	-15.0	0	S4	0		59.0	46.4		2001
73580	73858	64.3	58.4	-8.3	-15.0	0	S4	0		56.0	43.4		2001
73858	73906	75.3	69.4	-8.3	-15.0	0	S4	11	BD	67.0	54.4		2001
73906	74354	64.3	58.4	-8.3	-15.0	0	S4	0		56.0	43.4		2001
Wolhusen				-				Werthenstein					
74357	74633	68.2	62.6	-5.0	-13.8	0	S4	0		63.2	48.8		2001
74633	75950	69.6	64.0	-5.0	-13.8	0	S4	0		64.6	50.2		2001
75950	76146	69.0	63.4	-5.0	-13.8	0	S4	0		64.0	49.6		2001
Werthenstein				-				Schachen LU					
76146	76450	69.0	63.4	-5.0	-13.8	0	S4	0		64.0	49.6		2001
76450	77160	69.6	64.0	-5.0	-13.8	0	S4	0		64.6	50.2		2001
77160	77205	72.0	66.3	-5.0	-13.8	0	S4	0		67.0	52.5		2001
77205	77245	83.0	77.3	-5.0	-13.8	0	S4	11	BD	78.0	63.5		2001
77245	78049	72.0	66.3	-5.0	-13.8	0	S4	0		67.0	52.5		2001
78049	80136	74.2	68.5	-5.0	-13.8	0	S4	0		69.2	54.7		2001
Schachen LU				-				Malters					
80136	80205	74.2	68.5	-5.0	-13.8	0	S4	0		69.2	54.7		2001
80205	80216	76.2	70.5	-5.0	-13.8	0	S4	2	BK	71.2	56.7		2001
80216	80285	74.2	68.5	-5.0	-13.8	0	S4	0		69.2	54.7		2001
80285	80540	74.2	68.5	-5.0	-13.8	0	S4	0		69.2	54.7		2001
80540	80558	85.2	79.5	-5.0	-13.8	0	S4	11	BD	80.2	65.7		2001
80558	83115	74.2	68.5	-5.0	-13.8	0	S4	0		69.2	54.7		2001
Malters				-				Littau					
83115	83291	74.2	68.5	-5.1	-13.8	0	S4	0		69.1	54.7		2001
83291	86001	74.2	68.5	-5.1	-13.8	0	S4	0		69.1	54.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
86001	86013	76.2	70.5	-5.1	-13.8	0	S4	2	BK	71.1	56.7		2001
86013	87512	74.2	68.5	-5.1	-13.8	0	S4	0		69.1	54.7		2001
87512	87528	85.2	79.5	-5.1	-13.8	0	S4	11	BD	80.1	65.7		2001
87528	89176	74.2	68.5	-5.1	-13.8	0	S4	0		69.1	54.7		2001
Littau				- Fluhmühle (Abzw)									
89176	90269	72.7	67.1	-5.2	-13.8	0	S4	0		67.5	53.3		2001
90269	90270	68.8	63.7	-5.2	-13.8	0	S4	0		63.6	49.9		2001
90270	90420	68.7	63.4	-5.2	-13.8	0	S4	0		63.5	49.6		2001
90420	91470	72.7	67.1	-5.2	-13.8	0	S4	0		67.5	53.3		2001
91470	91750	67.9	62.6	-5.2	-13.8	0	S4	0		62.7	48.8		2001
91750	91831	67.2	61.9	-5.2	-13.8	0	S4	0		62.0	48.1		2001

DfA-Linie: 469

Kursbuch-Nr.: 470

Meiringen West - Interlaken Ost SBB

Meiringen				- Meiringen West									
45500	45780	53.4	0.0	-5.5	0.0	0	S4	0		47.9	0.0	kzb	2007
45780	45904	65.7	0.0	-5.5	0.0	0	S4	0		60.2	0.0	kzb	2007
Meiringen West				- Staldiflüh (Abzw)									
45904	46925	65.7	0.0	-5.5	0.0	0	S4	0		60.2	0.0	kzb	2007
46925	47140	65.7	0.0	-5.5	0.0	0	S4	0		60.2	0.0	kzb	2007
47140	47161	65.7	0.0	-5.5	0.0	0	S4	0		60.2	0.0	kzb	2007
47161	52392	67.3	0.0	-5.5	0.0	0	S4	0		61.8	0.0	kzb	2007
Staldiflüh (Abzw)				- Brienzwiler									
52392	53200	67.3	0.0	-5.5	0.0	0	S4	0		61.8	0.0	kzb	2007
Brienzwiler				- Brienz									
53200	55510	67.3	0.0	-5.5	0.0	0	S4	0		61.8	0.0	kzb	2007
55510	55525	63.9	0.0	-5.5	0.0	0	S4	0		58.4	0.0	kzb	2007
55525	55915	63.9	0.0	-5.5	0.0	0	S4	0		58.4	0.0	kzb	2007
55915	56355	63.9	0.0	-5.5	0.0	0	S4	0		58.4	0.0	kzb	2007
56355	56525	63.9	0.0	-5.5	0.0	0	S4	0		58.4	0.0	kzb	2007
56525	56601	63.9	0.0	-5.5	0.0	0	S4	0		58.4	0.0	kzb	2007
56601	56625	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
56625	56855	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
56855	57035	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
57035	57071	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
57071	57110	56.8	0.0	-5.5	0.0	0	S4	0		51.3	0.0	kzb	2007
57110	57400	56.8	0.0	-5.5	0.0	0	S4	0		51.3	0.0	kzb	2007
57400	57440	56.8	0.0	-5.5	0.0	0	S4	0		51.3	0.0	kzb	2007
57440	57470	56.8	0.0	-5.5	0.0	0	S4	0		51.3	0.0	kzb	2007
57470	57620	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
57620	57740	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
57740	57800	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
Brienz				- Brienz West									
57800	57880	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
57880	57970	56.8	0.0	-5.5	0.0	0	S4	0		51.3	0.0	kzb	2007
57970	58100	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
58100	58695	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
58695	58925	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
58925	59055	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
59055	59275	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
59275	59300	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
Brienz West		- Ebligen											
59300	59550	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
59550	60037	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
60037	60062	72.9	0.0	-5.5	0.0	0	S4	11	BD	67.4	0.0	kzb	2007
60062	60206	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
60206	60232	72.9	0.0	-5.5	0.0	0	S4	11	BD	67.4	0.0	kzb	2007
60232	60272	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
60272	60298	72.9	0.0	-5.5	0.0	0	S4	11	BD	67.4	0.0	kzb	2007
60298	60680	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
60680	60730	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
60730	60835	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
60835	61030	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
61030	61580	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
61580	61593	72.9	0.0	-5.5	0.0	0	S4	11	BD	67.4	0.0	kzb	2007
61593	61800	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
Ebligen		- Oberried am Brienzsee											
61800	61956	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
61956	61971	65.9	0.0	-5.5	0.0	0	S4	4	BU	60.4	0.0	kzb	2007
61971	62480	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
62480	62615	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
62615	62700	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
62700	62715	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
62715	62963	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
62963	62982	65.9	0.0	-5.5	0.0	0	S4	4	BU	60.4	0.0	kzb	2007
62982	63140	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
63140	63355	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
63355	63430	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
63430	63450	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
63450	63880	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
63880	63905	72.9	0.0	-5.5	0.0	0	S4	11	BD	67.4	0.0	kzb	2007
63905	64050	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
64050	64275	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
64275	64400	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
64400	64900	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
64900	65000	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
Oberried am Brienzsee		- Niederried											
65000	65130	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
65130	65615	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
65615	65720	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
65720	65770	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
65770	65910	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
65910	66000	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66000	66160	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66160	66175	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66175	66550	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66550	66565	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66565	66675	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66675	66745	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
66745	67080	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
67080	67265	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
67265	67400	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
67400	67565	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
67565	68080	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
68080	68200	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
68200	68300	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
Niederried		- Ringgenberg											
68300	68550	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
68550	69020	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
69020	69125	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
69125	69230	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
69230	70130	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
70130	70200	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
70200	70340	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
70340	70545	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
70545	70714	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
70714	70870	59.6	0.0	-5.5	0.0	0	S4	0		54.1	0.0	kzb	2007
70870	71000	59.6	0.0	-5.5	0.0	0	S4	0		54.1	0.0	kzb	2007
Ringgenberg		- Interlaken Ost											
71000	71050	59.6	0.0	-5.5	0.0	0	S4	0		54.1	0.0	kzb	2007
71050	71142	59.6	0.0	-5.5	0.0	0	S4	0		54.1	0.0	kzb	2007
71142	71200	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
71200	71815	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
71815	71900	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
71900	72580	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
72580	72690	59.6	0.0	-5.5	0.0	0	S4	0		54.1	0.0	kzb	2007
72690	72713	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
72713	72734	76.9	0.0	-5.5	0.0	0	S4	15	BB	71.4	0.0	kzb	2007
72734	72760	72.9	0.0	-5.5	0.0	0	S4	11	BD	67.4	0.0	kzb	2007
72760	72775	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
72775	72855	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
72855	72881	76.9	0.0	-5.5	0.0	0	S4	15	BB	71.4	0.0	kzb	2007
72881	73150	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
73150	73305	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
73305	73323	65.9	0.0	-5.5	0.0	0	S4	4	BU	60.4	0.0	kzb	2007
73323	73500	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
73500	73570	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007
73570	73700	61.9	0.0	-5.5	0.0	0	S4	0		56.4	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
73700	73800	59.6	0.0	-5.5	0.0	0	S4	0		54.1	0.0	kzb	2007
73800	73855	49.0	0.0	-5.5	0.0	0	S4	0		43.5	0.0	kzb	2007
73855	74050	49.0	0.0	-5.5	0.0	0	S4	0		43.5	0.0	kzb	2007
74050	74130	49.0	0.0	-5.5	0.0	0	S4	0		43.5	0.0	kzb	2007
74130	74200	49.0	0.0	-5.5	0.0	0	S4	0		43.5	0.0	kzb	2007

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Luzern - Meiringen

Luzern Brünig		- Eichwald (Abzw)											
0	1013	62.6	55.3	-5.0	-11.9	0	S4	0		57.6	43.4	kzb	2007
1013	1112	62.6	55.3	-5.0	-11.9	0	S4	0		57.6	43.4	kzb	2007
1112	1145	73.6	66.3	-5.0	-11.9	0	S4	11	BD	68.6	54.4	kzb	2007
1145	1235	62.6	55.3	-5.0	-11.9	0	S4	0		57.6	43.4	kzb	2007
1235	1305	68.9	62.1	-5.0	-11.9	0	S4	0		63.9	50.2	kzb	2007
1305	1330	68.9	62.1	-5.0	-11.9	0	S4	0		63.9	50.2	kzb	2007
1330	1600	68.9	62.1	-5.0	-11.9	0	S4	0		63.9	50.2	kzb	2007
1600	1660	68.9	62.1	-5.0	-11.9	0	S4	0		63.9	50.2	kzb	2007
1660	1766	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
1766	1985	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
1985	2335	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
2335	2400	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
Eichwald (Abzw)		- Horw											
2400	2700	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
2700	3000	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
3000	3150	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
3150	3262	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
3262	3289	70.4	63.8	-5.0	-11.9	0	S4	0		65.4	51.9	kzb	2007
3289	4500	71.8	65.3	-5.0	-11.9	0	S4	0		66.8	53.4	kzb	2007
Horw		- Hergiswil Matt											
4500	5650	71.6	65.3	-5.0	-11.9	0	S4	0		66.6	53.4	kzb	2007
5650	6040	71.6	65.3	-5.0	-11.9	0	S4	0		66.6	53.4	kzb	2007
6040	6440	71.6	65.3	-5.0	-11.9	0	S4	0		66.6	53.4	kzb	2007
6440	6700	71.6	65.3	-5.0	-11.9	0	S4	0		66.6	53.4	kzb	2007
6700	6990	71.6	65.3	-5.0	-11.9	0	S4	0		66.6	53.4	kzb	2007
6990	7008	71.6	65.3	-5.0	-11.9	0	S4	0		66.6	53.4	kzb	2007
7008	7190	68.4	62.1	-5.0	-11.9	0	S4	0		63.4	50.2	kzb	2007
7190	7199	68.4	62.1	-5.0	-11.9	0	S4	0		63.4	50.2	kzb	2007
7199	7345	64.2	58.0	-5.0	-11.9	0	S4	0		59.2	46.1	kzb	2007
7345	7400	64.2	58.0	-5.0	-11.9	0	S4	0		59.2	46.1	kzb	2007
Hergiswil Matt		- Hergiswil											
7400	7600	64.2	58.0	-5.0	-11.9	0	S4	0		59.2	46.1	kzb	2007
7600	7649	64.2	58.0	-5.0	-11.9	0	S4	0		59.2	46.1	kzb	2007
7649	7665	66.2	60.0	-5.0	-11.9	0	S4	2	BK	61.2	48.1	kzb	2007
7665	7746	64.2	58.0	-5.0	-11.9	0	S4	0		59.2	46.1	kzb	2007
7746	7758	68.2	62.0	-5.0	-11.9	0	S4	4	BU	63.2	50.1	kzb	2007
7758	7841	64.2	58.0	-5.0	-11.9	0	S4	0		59.2	46.1	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
7841	7870	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
7870	8000	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
8000	8140	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
8140	8480	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
8480	8585	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
8585	8685	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
8685	8727	70.1	63.8	-5.0	-11.9	0	S4	0		65.1	51.9	kzb	2007
Hergiswil		-											
Alpnachstad		-											
8727	9000	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
9000	9900	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
9900	10200	66.1	53.9	-5.0	-14.9	0	S4	0		61.1	39.0	kzb	2007
10200	10250	66.1	53.9	-5.0	-14.9	0	S4	0		61.1	39.0	kzb	2007
10250	10510	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
10510	10710	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
10710	10780	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
10780	11025	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11025	11175	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11175	11220	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11220	11530	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11530	11710	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11710	11861	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11861	11873	68.6	56.9	-5.0	-14.9	0	S4	2	BK	63.6	42.0	kzb	2007
11873	11965	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
11965	12300	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
12300	12530	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
12530	12710	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
12710	12850	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
12850	13130	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
13130	13146	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
13146	13200	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
Alpnachstad		-											
Alpnach Dorf		-											
13200	13902	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
13902	13930	70.5	59.5	-5.0	-14.9	0	S4	2	BK	65.5	44.6	kzb	2007
13930	13970	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
13970	14365	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
14365	14393	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
14393	14411	73.5	62.5	-5.0	-14.9	0	S4	5	BC	68.5	47.6	kzb	2007
14411	14440	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
14440	14710	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
14710	14877	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
14877	14880	63.0	50.5	-5.0	-14.9	0	S4	0		58.0	35.6	kzb	2007
14880	14900	63.0	50.5	-5.0	-14.9	0	S4	0		58.0	35.6	kzb	2007
Alpnach Dorf		-											
Kerns-Kägiswil		-											
14900	15061	63.0	50.5	-5.0	-14.9	0	S4	0		58.0	35.6	kzb	2007
15061	15155	67.3	55.8	-5.0	-14.9	0	S4	0		62.3	40.9	kzb	2007
15155	15260	67.3	55.8	-5.0	-14.9	0	S4	0		62.3	40.9	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
15260	15274	69.3	57.8	-5.0	-14.9	0	S4	2	BK	64.3	42.9	kzb	2007
15274	15300	67.3	55.8	-5.0	-14.9	0	S4	0		62.3	40.9	kzb	2007
15300	15330	67.3	55.8	-5.0	-14.9	0	S4	0		62.3	40.9	kzb	2007
15330	15823	67.3	55.8	-5.0	-14.9	0	S4	0		62.3	40.9	kzb	2007
15823	16000	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
16000	16321	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
16321	16348	80.1	69.3	-5.0	-14.9	0	S4	11	BD	75.1	54.4	kzb	2007
16348	16450	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
16450	16694	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
16694	17675	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
17675	17890	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
17890	17914	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
17914	17930	79.5	68.5	-5.0	-14.9	0	S4	11	BD	74.5	53.6	kzb	2007
17930	17956	79.5	68.5	-5.0	-14.9	0	S4	11	BD	74.5	53.6	kzb	2007
17956	18540	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
18540	18600	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
Kerns-Kägiswil				- Sarnen									
18600	18632	68.5	57.5	-5.0	-14.9	0	S4	0		63.5	42.6	kzb	2007
18632	19680	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
19680	19935	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
19935	20187	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
20187	20205	71.1	60.3	-5.0	-14.9	0	S4	2	BK	66.1	45.4	kzb	2007
20205	20539	69.1	58.3	-5.0	-14.9	0	S4	0		64.1	43.4	kzb	2007
20539	20600	66.1	53.9	-5.0	-14.9	0	S4	0		61.1	39.0	kzb	2007
Sarnen				- Sachseln									
20600	20865	66.1	53.9	-5.0	-14.9	0	S4	0		61.1	39.0	kzb	2007
20865	21100	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
21100	21200	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
21200	21519	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
21519	21594	68.6	56.9	-5.0	-14.9	0	S4	2	BK	63.6	42.0	kzb	2007
21594	21836	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
21836	21879	77.6	65.9	-5.0	-14.9	0	S4	11	BD	72.6	51.0	kzb	2007
21879	22175	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
22175	22375	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
22375	22380	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
22380	22590	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
22590	22830	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
22830	23025	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
23025	23210	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
23210	23231	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
23231	23300	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
23300	23400	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
Sachseln				- Giswil									
23400	23560	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
23560	23660	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
23660	24080	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
24080	24110	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
24110	24215	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
24215	24290	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
24290	24491	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
24491	24500	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
24500	24800	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
24800	25145	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
25145	25330	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
25330	25495	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
25495	25735	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
25735	25990	65.0	52.8	-5.0	-14.9	0	S4	0		60.0	37.9	kzb	2007
25990	26240	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
26240	26315	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
26315	26490	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
26490	26665	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
26665	26940	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
26940	27180	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
27180	27515	64.2	51.7	-5.0	-14.9	0	S4	0		59.2	36.8	kzb	2007
27515	27700	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
27700	27810	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
27810	27855	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
27855	28020	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
28020	28550	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
28550	28710	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
28710	28750	66.6	54.9	-5.0	-14.9	0	S4	0		61.6	40.0	kzb	2007
28750	28825	61.3	47.7	-5.0	-14.9	0	S4	0		56.3	32.8	kzb	2007
28825	29001	61.3	47.7	-5.0	-14.9	0	S4	0		56.3	32.8	kzb	2007
29001	29010	58.3	44.3	-5.0	-14.9	0	S4	0		53.3	29.4	kzb	2007
29010	29300	58.3	44.3	-5.0	-14.9	0	S4	0		53.3	29.4	kzb	2007
Giswil		- Kaiserstuhl											
29300	29625	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
29625	29760	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
29760	29850	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
29850	30190	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30190	30240	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30240	30285	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30285	30415	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30415	30540	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30540	30580	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30580	30625	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30625	30670	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30670	30745	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30745	30764	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30764	30783	66.8	0.0	-8.9	0.0	0	S4	15 ^{BB}		57.9	0.0	kzb	2007
30783	30850	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30850	30872	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
30872	30890	66.8	0.0	-8.9	0.0	0	S4	15	BB	57.9	0.0	kzb	2007
30890	30960	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
30960	31080	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31080	31156	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31156	31192	66.8	0.0	-8.9	0.0	0	S4	15	BB	57.9	0.0	kzb	2007
31192	31200	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31200	31340	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31340	31395	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31395	31460	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31460	31515	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31515	31700	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31700	31731	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
31731	31810	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
31810	31835	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
31835	31910	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
31910	31940	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
31940	32065	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
32065	32200	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
Kaiserstuhl													
-													
Lungern													
32200	32310	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
32310	32345	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
32345	32401	51.8	0.0	-8.9	0.0	0	S4	0		42.9	0.0	kzb	2007
32401	32465	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
32465	32575	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
32575	32680	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
32680	32880	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
32880	32935	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
32935	33020	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33020	33265	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33265	33370	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33370	33400	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33400	33436	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33436	33452	58.5	0.0	-8.9	0.0	0	S4	5	BC	49.6	0.0	kzb	2007
33452	33515	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33515	33600	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33600	33700	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33700	33755	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33755	33900	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33900	33935	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
33935	34000	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34000	34030	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34030	34075	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34075	34085	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34085	34140	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34140	34315	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34315	34525	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
34525	34550	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34550	34600	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
34600	35275	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
35275	35365	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
35365	35615	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
35615	35800	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
Lungern		- Käppeli											
35800	35905	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
35905	35950	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
35950	36170	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
36170	36450	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
36450	36575	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
36575	36715	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
36715	36775	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
36775	36825	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
36825	37550	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
37550	37600	53.5	0.0	-8.9	0.0	0	S4	0		44.6	0.0	kzb	2007
37600	37735	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
37735	37800	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
Käppeli		- Brünig-Hasliberg											
37800	37830	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
37830	37935	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
37935	38310	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38310	38435	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38435	38575	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38575	38630	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38630	38745	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38745	38825	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38825	38930	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38930	38975	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
38975	39575	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
39575	39685	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
39685	39910	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
39910	39970	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
39970	40100	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
Brünig-Hasliberg		- Brunnenfluh											
40100	40300	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
40300	40625	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
40625	40665	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
40665	40720	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
40720	40755	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
40755	40800	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
40800	41060	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41060	41070	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41070	41255	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41255	41380	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
41380	41415	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41415	41530	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41530	41560	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41560	41575	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41575	41605	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41605	41645	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41645	41700	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41700	41785	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41785	41945	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
41945	42010	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42010	42050	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42050	42070	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42070	42100	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
Brunnenfluh		- Meiringen West											
42100	42150	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42150	42215	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42215	42359	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42359	42395	64.7	0.0	-8.9	0.0	0	S4	15	BB	55.8	0.0	kzb	2007
42395	42470	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42470	42555	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42555	42740	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42740	42820	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42820	42860	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42860	42920	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42920	42960	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42960	42985	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
42985	43035	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43035	43090	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43090	43130	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43130	43240	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43240	43315	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43315	43350	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43350	43391	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43391	43428	64.7	0.0	-8.9	0.0	0	S4	15	BB	55.8	0.0	kzb	2007
43428	43470	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43470	43520	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43520	43570	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43570	43620	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43620	43650	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43650	43680	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43680	43715	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43715	43753	64.7	0.0	-8.9	0.0	0	S4	15	BB	55.8	0.0	kzb	2007
43753	43800	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43800	43855	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43855	43935	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
43935	43975	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
43975	44040	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
44040	44125	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007
44125	44275	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
44275	44370	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
44370	44800	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
44800	45025	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
45025	45033	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007

Meiringen West**- Meiringen**

45033	45350	56.6	0.0	-8.9	0.0	0	S4	0		47.7	0.0	kzb	2007
45350	45500	49.7	0.0	-8.9	0.0	0	S4	0		40.8	0.0	kzb	2007

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Hergiswil - Engelberg

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Hergiswil**- Stansstad**

0	180	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
180	265	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
265	2000	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
2000	2699	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007

Stansstad**- Stans**

2699	3736	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
3736	4060	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
4060	4363	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
4363	4743	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
4743	5050	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
5050	5215	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
5215	5385	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007
5385	5400	61.0	56.2	-5.2	-14.9	0	S4	0		55.8	41.3		2007
5400	5510	61.0	56.2	-5.2	-14.9	0	S4	0		55.8	41.3		2007
5510	5615	61.0	56.2	-5.2	-14.9	0	S4	0		55.8	41.3		2007
5615	5700	61.0	56.2	-5.2	-14.9	0	S4	0		55.8	41.3		2007
5700	5828	67.3	62.3	-5.2	-14.9	0	S4	0		62.1	47.4		2007

Stans**- Dallenwil**

5828	6260	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
6260	6400	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
6400	6545	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
6545	6710	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
6710	7285	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
7285	8025	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
8025	8275	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
8275	8640	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
8640	9500	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007

Dallenwil**- Wolfenschiessen**

9500	10310	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
10310	10600	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007
10600	12524	67.2	62.3	-5.6	-14.9	0	S4	0		61.6	47.4		2007

Wolfenschiessen**- Grafenort**

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
12524	12655	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
12655	12770	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
12770	13155	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
13155	13285	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
13285	13370	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
13370	13540	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
13540	13830	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
13830	13955	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
13955	15690	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
15690	16030	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
16030	17165	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
17165	17209	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
Grafenort		-											
		Engelberg											
17209	17290	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
17290	17365	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
17365	17430	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
17430	18200	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
18200	18325	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
18325	18663	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
18663	22723	67.1	62.3	-6.1	-14.9	0	S4	0		61.0	47.4		2007
22723	22740	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
22740	22810	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
22810	22875	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
22875	22930	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
22930	23010	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23010	23180	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23180	23220	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23220	23345	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23345	23485	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23485	23545	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23545	23615	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23615	23685	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23685	23710	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23710	23800	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23800	23835	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23835	23875	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23875	23910	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23910	23975	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
23975	24510	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
24510	24650	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007
24650	24703	60.9	56.2	-6.1	-14.9	0	S4	0		54.8	41.3		2007

DfA-Linie:

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Basel SBB - Olten - Luzern

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Basel SBB		-												Basel SBB Ost (Abzw)	
0	7	76.8	75.5	-5.0	-5.0	3	S6	0		71.8	70.5		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
7	23	78.8	77.5	-5.0	-5.0	3	S6	2	BV	73.8	72.5		2001
23	314	76.8	75.5	-5.0	-5.0	3	S6	0		71.8	70.5		2001
314	531	77.7	76.4	-5.0	-5.0	3	S6	0		72.7	71.4		2001
Basel SBB Ost (Abzw)				-		Basel SBB Nordost (Abzw)							
531	610	70.1	66.6	-5.0	-5.5	3	S6	0		65.1	61.1		2001
610	838	73.1	69.2	-5.0	-5.5	3	S6	0		68.1	63.7		2001
838	889	76.3	72.2	-5.0	-5.5	3	S6	0		71.3	66.7		2001
889	1136	80.3	75.8	-5.0	-5.5	3	S6	0		75.3	70.3		2001
Basel SBB Nordost (Abzw)				-		Gellert West (Abzw)							
1136	1310	80.0	75.5	-5.0	-5.8	3	S6	0		75.0	69.7		2001
1310	1460	82.0	77.5	-5.0	-5.8	3	S6	0		77.0	71.7		2001
1460	1518	84.1	79.3	-5.0	-5.8	3	S6	0		79.1	73.5		2001
Gellert West (Abzw)				-		MuttENZ							
1518	1683	83.5	78.7	-5.0	-6.7	3	S6	0		78.5	72.0		2001
1683	1763	85.5	80.7	-5.0	-6.7	3	S6	2	BK	80.5	74.0		2001
1763	2355	83.5	78.7	-5.0	-6.7	3	S6	0		78.5	72.0		2001
2355	2445	85.5	80.7	-5.0	-6.7	3	S6	2	BK	80.5	74.0		2001
2445	2658	83.5	78.7	-5.0	-6.7	3	S6	0		78.5	72.0		2001
2658	2660	85.5	80.7	-5.0	-6.7	3	S6	2	BK	80.5	74.0		2001
2660	2750	87.5	82.7	-5.0	-6.7	3	S6	2	BK	82.5	76.0		2001
2750	2756	85.5	80.7	-5.0	-6.7	3	S6	2	BK	80.5	74.0		2001
2756	2889	83.5	78.7	-5.0	-6.7	3	S6	0		78.5	72.0		2001
2889	2907	85.5	80.7	-5.0	-6.7	3	S6	2	BK	80.5	74.0		2001
2907	3025	83.5	78.7	-5.0	-6.7	3	S6	0		78.5	72.0		2001
3025	3045	85.5	80.7	-5.0	-6.7	3	S6	2	BK	80.5	74.0		2001
3045	4160	83.5	78.7	-5.0	-6.7	3	S6	0		78.5	72.0		2001
4160	4839	83.5	78.8	-5.0	-6.7	3	S6	0		78.5	72.1		2001
MuttENZ				-		MuttENZ Ost (Abzw)							
4839	5586	80.0	76.4	-5.0	-6.9	0		0		75.0	69.5		2001
MuttENZ Ost (Abzw)				-		Pratteln West							
5586	6486	77.6	72.2	-5.0	-9.8	0		0		72.6	62.4		2001
6486	6576	76.9	71.7	-5.0	-9.8	0		0		71.9	61.9		2001
6576	6861	76.2	71.1	-5.0	-9.8	0		0		71.2	61.3		2001
Pratteln West				-		Pratteln Ueberwerfung							
6861	7031	79.2	74.4	-5.0	-9.6	3	S6	0		74.2	64.8		2001
7031	7069	81.2	76.4	-5.0	-9.6	3	S6	2	BK	76.2	66.8		2001
7069	7176	79.2	74.4	-5.0	-9.6	3	S6	0		74.2	64.8		2001
7176	7218	81.2	76.4	-5.0	-9.6	3	S6	2	BK	76.2	66.8		2001
7218	7224	85.2	80.4	-5.0	-9.6	3	S6	2	BK	80.2	70.8		2001
7224	7230	83.2	78.4	-5.0	-9.6	3	S6	4	BU	78.2	68.8		2001
7230	7251	79.2	74.4	-5.0	-9.6	3	S6	0		74.2	64.8		2001
7251	7263	81.2	76.4	-5.0	-9.6	3	S6	2	BK	76.2	66.8		2001
7263	7289	79.2	74.4	-5.0	-9.6	3	S6	0		74.2	64.8		2001
7289	7325	81.2	76.4	-5.0	-9.6	3	S6	2	BK	76.2	66.8		2001
7325	7450	79.2	74.4	-5.0	-9.6	3	S6	0		74.2	64.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Pratteln Ueberwerfung				-		Pratteln							
7450	8249	89.9	89.8	-5.0	-5.0	3	S6	0		84.9	84.8		2001
8249	8274	90.0	89.8	-5.0	-5.0	3	S6	0		85.0	84.8		2001
8274	8338	90.1	89.9	-5.0	-5.0	3	S6	0		85.1	84.9		2001
Pratteln				-		Pratteln Ost (Abzw)							
8338	8700	90.0	89.8	-5.0	-5.0	3	S6	0		85.0	84.8		2001
Pratteln Ost (Abzw)				-		Frenkendorf-Füllinsdorf							
8700	9236	86.8	86.4	-5.0	-6.9	3	S6	0		81.8	79.5		2001
9236	9248	88.8	88.4	-5.0	-6.9	3	S6	2	BK	83.8	81.5		2001
9248	9285	86.8	86.4	-5.0	-6.9	3	S6	0		81.8	79.5		2001
9285	9871	86.7	86.2	-5.0	-6.9	3	S6	0		81.7	79.3		2001
9871	10561	86.5	86.0	-5.0	-6.9	3	S6	0		81.5	79.1		2001
10561	12200	86.7	86.2	-5.0	-6.9	3	S6	0		81.7	79.3		2001
Frenkendorf-Füllinsdorf				-		Liestal Nord (Abzw)							
12200	12640	85.3	84.6	-5.0	-7.1	3	S6	0		80.3	77.5	Fb1	2001
12640	13833	85.3	84.6	-5.0	-7.1	3	S6	0		80.3	77.5	Fb1	2001
Liestal Nord (Abzw)				-		Liestal							
13833	14376	81.1	77.8	-5.0	-8.9	3	S6	0		76.1	68.9	Fb1	2001
Liestal				-		Lausen							
14376	15269	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
15269	15281	89.7	88.8	-5.0	-5.0	3	S6	2	BK	84.7	83.8		2001
15281	15494	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
15494	15546	89.7	88.8	-5.0	-5.0	3	S6	2	BK	84.7	83.8		2001
15546	15698	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
15698	15728	89.7	88.8	-5.0	-5.0	3	S6	2	BK	84.7	83.8		2001
15728	16543	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
16543	16561	89.7	88.8	-5.0	-5.0	3	S6	2	BK	84.7	83.8		2001
16561	16930	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
16930	17280	85.7	85.1	-5.0	-5.0	3	S6	0		80.7	80.1		2001
17280	17283	86.3	85.7	-5.0	-5.0	3	S6	0		81.3	80.7		2001
17283	17411	86.9	86.3	-5.0	-5.0	3	S6	0		81.9	81.3		2001
Lausen				-		Itingen							
17411	17933	86.9	86.3	-5.0	-5.0	3	S6	0		81.9	81.3		2001
17933	17990	87.4	86.7	-5.0	-5.0	3	S6	0		82.4	81.7		2001
17990	19151	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
Itingen				-		Sissach							
19151	20401	87.7	86.8	-5.0	-5.0	3	S6	0		82.7	81.8		2001
20401	20939	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
20939	20949	86.5	85.9	-5.0	-5.0	3	S6	0	BX	81.5	80.9		2001
20949	21105	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
Sissach				-		Gelterkinden							
21105	22519	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
22519	22537	88.5	87.9	-5.0	-5.0	3	S6	2	BK	83.5	82.9		2001
22537	24047	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Gelterkinden				- Tecknau									
24053	24306	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24306	24318	88.5	87.9	-5.0	-5.0	3	S6	2	BK	83.5	82.9		2001
24318	24802	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24802	24816	88.5	87.9	-5.0	-5.0	3	S6	2	BK	83.5	82.9		2001
24816	24817	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24817	24829	90.5	89.9	-5.0	-5.0	3	S6	4	BU	85.5	84.9		2001
24829	24832	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24832	24860	88.5	87.9	-5.0	-5.0	3	S6	2	BK	83.5	82.9		2001
24860	24861	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24861	24878	86.5	85.9	-5.0	-5.0	3	S6	0	BX	81.5	80.9		2001
24878	24883	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24883	24927	88.5	87.9	-5.0	-5.0	3	S6	2	BK	83.5	82.9		2001
24927	24930	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
24930	24942	90.5	89.9	-5.0	-5.0	3	S6	4	BU	85.5	84.9		2001
24942	25150	86.5	85.9	-5.0	-5.0	3	S6	0		81.5	80.9		2001
25150	26540	88.0	87.2	-5.0	-5.0	3	S6	0		83.0	82.2		2001
26540	26560	90.0	89.2	-5.0	-5.0	3	S6	2	BK	85.0	84.2		2001
26560	27376	88.0	87.2	-5.0	-5.0	3	S6	0		83.0	82.2		2001
27376	28156	88.2	87.5	-5.0	-5.0	3	S6	0		83.2	82.5		2001
Tecknau				- Hauenstein Nord (Spw)									
28160	28825	88.2	87.5	-5.0	-5.0	3	S6	0		83.2	82.5		2001
28825	31424	88.4	87.5	-5.0	-5.0	3	S6	0		83.4	82.5		2001
Hauenstein Nord (Spw)				- Hauenstein Süd (Spw)									
31424	34035	88.4	87.5	-5.0	-5.0	3	S6	0		83.4	82.5		2001
Hauenstein Süd (Spw)				- Olten Tunnel (Spw)									
34035	36614	88.4	87.5	-5.0	-5.0	3	S6	0		83.4	82.5		2001
Olten Tunnel (Spw)				- Olten Nord (Abzw)									
36614	36939	88.3	87.3	-5.0	-5.0	3	S6	0		83.3	82.3		2001
36939	36951	90.3	89.3	-5.0	-5.0	3	S6	2	BK	85.3	84.3		2001
36951	36993	88.3	87.3	-5.0	-5.0	3	S6	0		83.3	82.3		2001
36993	37038	90.3	89.3	-5.0	-5.0	3	S6	2	BK	85.3	84.3	Fb2	2001
37038	37113	88.1	87.5	-5.0	-5.0	3	S6	2	BK	83.1	82.5	Fb2	2001
37113	37131	86.1	85.5	-5.0	-5.0	3	S6	0		81.1	80.5		2001
37131	37149	86.1	85.5	-5.0	-5.0	3	S6	0	BX	81.1	80.5		2001
37149	37440	86.1	85.5	-5.0	-5.0	3	S6	0		81.1	80.5		2001
Olten Nord (Abzw)				- Olten									
37440	38358	85.7	85.3	-5.0	-5.9	3	S6	0		80.7	79.4		2001
37529	39292	82.8	82.6	-5.0	-5.9	3	S6	0		77.8	76.7		2001
38358	38975	82.8	82.6	-5.0	-5.9	3	S6	0		77.8	76.7		2001
38975	39183	85.7	85.3	-5.0	-5.9	3	S6	0		80.7	79.4		2001
Olten				- Olten Süd (Abzw)									
39292	39562	86.4	85.7	-5.0	-5.0	3	S6	0		81.4	80.7		2001
39562	39576	90.4	89.7	-5.0	-5.0	3	S6	4	BU	85.4	84.7		2001
39576	39890	86.4	85.7	-5.0	-5.0	3	S6	0		81.4	80.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
39890	39973	87.0	85.8	-5.0	-5.0	3	S6	0		82.0	80.8		2001
39973	40000	88.2	86.9	-5.0	-5.0	3	S6	0		83.2	81.9		2001
Olten Süd (Abzw)				- Aarburg-Oftringen									
40000	40740	86.6	81.6	-5.0	-8.5	3	S6	0		81.6	73.1		2001
40740	40830	86.5	81.5	-5.0	-8.5	3	S6	0		81.5	73.0		2001
40830	40831	86.7	81.7	-5.0	-8.5	3	S6	0		81.7	73.2		2001
40831	42260	86.7	81.7	-5.0	-8.5	3	S6	0		81.7	73.2		2001
42260	42607	84.0	79.1	-5.0	-8.5	3	S6	0		79.0	70.6		2001
42607	42807	83.6	78.6	-5.0	-8.5	3	S6	0		78.6	70.1		2001
42807	43007	87.5	82.5	-5.0	-8.5	3	S6	0		82.5	74.0		2001
Aarburg-Oftringen				- Aarburg-Oftringen Süd (Abzw)									
43005	43344	80.7	77.9	-5.0	-9.5	3	S6	0		75.7	68.4	AnpVP	
43344	44000	80.4	77.2	-5.0	-9.5	3	S6	0		75.4	67.7	AnpVP	
Aarburg-Oftringen Süd (Abzw)				- Zofingen Nord (Abzw)									
44000	45123	81.4	77.4	-5.0	-9.5	3	S6	0		76.4	67.9	AnpVP	
45123	45173	83.4	79.4	-5.0	-9.5	3	S6	2	BK	78.4	69.9	AnpVP	
45173	46913	81.4	77.4	-5.0	-9.5	3	S6	0		76.4	67.9	AnpVP	
46913	46950	81.2	76.6	-5.0	-9.5	3	S6	0		76.2	67.1	AnpVP	
46950	47050	78.2	75.6	-5.0	-9.5	3	S6	0		73.2	66.1	AnpVP	
Zofingen Nord (Abzw)				- Zofingen									
47050	47462	82.8	78.8	-5.0	-8.4	3	S6	0		77.8	70.4	AnpVP	
Zofingen				- Brittnau-Wikon									
47462	48100	80.5	76.5	-5.0	-9.8	3	S6	0		75.5	66.7	AnpVP	
48100	50476	83.4	77.9	-5.0	-9.8	3	S6	0		78.4	68.1	AnpVP	
Brittnau-Wikon				- Reiden									
50476	52335	84.1	78.2	-5.0	-9.8	3	S6	0		79.1	68.4	AnpVP	
52335	52349	86.1	80.2	-5.0	-9.8	3	S6	2	BK	81.1	70.4	AnpVP	
52349	52994	84.1	78.2	-5.0	-9.8	3	S6	0		79.1	68.4	AnpVP	
Reiden				- Dagmersellen									
52994	54950	84.0	78.2	-5.0	-9.7	3	S6	0		79.0	68.5	AnpVP	
54950	55312	81.8	77.1	-5.0	-9.7	3	S6	0		76.8	67.4	AnpVP	
55312	55634	81.8	77.1	-5.0	-9.7	3	S6	2	BK	76.8	67.4	AnpVP	
55634	55646	83.8	79.1	-5.0	-9.7	3	S6	0		78.8	69.4	AnpVP	
55646	55735	81.8	77.1	-5.0	-9.7	3	S6	0		76.8	67.4	AnpVP	
55735	55767	81.8	77.1	-5.0	-9.7	3	S6	0		76.8	67.4	AnpVP	
55767	55798	81.8	77.1	-5.0	-9.7					76.8	67.4	AnpVP	
Dagmersellen				- Nebikon									
55804	58394	81.8	76.8	-5.0	-10.4	3	S6	0		76.8	66.4	AnpVP	
58394	58412	83.8	78.8	-5.0	-10.4	3	S6	2	BK	78.8	68.4	AnpVP	
58412	58710	81.8	76.8	-5.0	-10.4	3	S6	0		76.8	66.4	AnpVP	
Nebikon				- Wauwil									
58740	59137	81.8	76.7	-5.0	-10.6	3	S6	0		76.8	66.1	AnpVP	
59137	59185	79.5	74.8	-5.0	-10.6	3	S6	0		74.5	64.2	AnpVP	
59185	59379	79.5	74.8	-5.0	-10.6	3	S6	0		74.5	64.2	AnpVP	
59379	60019	79.5	74.8	-5.0	-10.6	3	S6	0		74.5	64.2	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
60019	60050	79.5	74.8	-5.0	-10.6	3	S6	0		74.5	64.2	AnpVP	
60050	62399	81.7	76.6	-5.0	-10.6	3	S6	0		76.7	66.0	AnpVP	
62399	62445	81.7	76.6	-5.0	-10.6	3	S6	0		76.7	66.0	AnpVP	
62445	62675	81.7	76.6	-5.0	-10.6	3	S6	0		76.7	66.0	AnpVP	
62675	62850	81.7	76.6	-5.0	-10.6					76.7	66.0	AnpVP	
62850	62952	81.7	76.6	-5.0	-10.6					76.7	66.0	AnpVP	
Wauwil		-				St. Erhard-Knutwil							
62952	63145	81.7	76.9	-5.0	-10.6	3	S6	0		76.7	66.3	AnpVP	
63145	63170	81.7	76.9	-5.0	-10.6	3	S6	0		76.7	66.3	AnpVP	
63170	66804	82.7	77.4	-5.0	-10.6	3	S6	0		77.7	66.8	AnpVP	
St. Erhard-Knutwil		-				Sursee							
66804	67850	82.6	77.5	-5.0	-10.4	3	S6	0		77.6	67.1	AnpVP	
67850	69042	80.8	76.2	-5.0	-10.4	3	S6	0		75.8	65.8	AnpVP	
Sursee		-				Oberkirch							
69036	69424	81.8	77.1	-5.0	-10.4	3	S6	0		76.8	66.7	AnpVP	
69424	71166	84.0	78.4	-5.0	-10.4	3	S6	0		79.0	68.0	AnpVP	
Oberkirch		-				Nottwil							
71166	73661	84.0	78.2	-5.0	-10.6	3	S6	0		79.0	67.6	AnpVP	
73661	73779	84.0	78.2	-5.0	-10.6	3	S6	0		79.0	67.6	AnpVP	
Nottwil		-				Sempach-Neuenkirch							
73779	78714	84.0	78.2	-5.0	-10.6	3	S6	0		79.0	67.6	AnpVP	
78714	78992	81.9	77.0	-5.0	-10.6					76.9	66.4	AnpVP	
Sempach-Neuenkirch		-				Rothenburg							
78992	79285	81.4	76.4	-5.0	-10.2	3	S6	0		76.4	66.2	AnpVP	
79285	79441	81.0	76.2	-5.0	-10.2	3	S6	0		76.0	66.0	AnpVP	
79441	83700	81.0	76.2	-5.0	-10.2	3	S6	0		76.0	66.0	AnpVP	
83700	84266	79.3	75.0	-5.0	-10.2	3	S6	0		74.3	64.8	AnpVP	
84266	84549	79.8	75.4	-5.0	-10.2					74.8	65.2	AnpVP	
Rothenburg		-				Rothenburg Dorf							
84549	84821	79.2	76.0	-5.0	-10.2	3	S6	0		74.2	65.8	AnpVP	
84821	85984	79.2	75.8	-5.0	-10.2	3	S6	0		74.2	65.6	AnpVP	
85984	85994	81.2	77.8	-5.0	-10.2	3	S6	2	BK	76.2	67.6	AnpVP	
85994	86995	79.2	75.8	-5.0	-10.2	3	S6	0		74.2	65.6	AnpVP	
Rothenburg Dorf		-				Hübeli LU							
86995	88450	74.0	71.4	-5.0	-10.2	0		0		69.0	61.2	AnpVP	
Hübeli LU		-				Emmenbrücke							
88450	90186	74.8	72.2	-5.0	-8.9	0		0		69.8	63.3	AnpVP	
Emmenbrücke		-				Fluhmühle (Abzw)							
90186	90223	76.0	75.1	-5.0	-8.8	3	S6	0		71.0	66.3	AnpVP	
90223	90288	75.6	74.8	-5.0	-8.8	3	S6	0		70.6	66.0	AnpVP	
90288	90300	79.7	78.8	-5.0	-8.8	3	S6	4	BU	74.7	70.0	AnpVP	
90300	90542	75.7	74.8	-5.0	-8.8	3	S6	0		70.7	66.0	AnpVP	
90542	90554	77.7	76.8	-5.0	-8.8	3	S6	2	BK	72.7	68.0	AnpVP	
90554	90610	75.7	74.8	-5.0	-8.8	3	S6	0		70.7	66.0	AnpVP	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
90610	90651	86.7	85.8	-5.0	-8.8	3	S6	11	BD	81.7	77.0	AnpVP	
90651	91489	75.7	74.8	-5.0	-8.8	3	S6	0		70.7	66.0	AnpVP	
91489	91549	75.2	74.6	-5.0	-8.8	3	S6	0		70.2	65.8	AnpVP	
91549	91821	74.8	74.3	-5.0	-8.8	3	S6	0		69.8	65.5	AnpVP	
Fluhmühle (Abzw)				-				Gütsch (Abzw)					
91821	92263	78.2	73.2	-5.0	-6.7	3	S6	0		73.2	66.5		2001
92263	92279	83.2	78.2	-5.0	-6.7	3	S6	5	BC	78.2	71.5		2001
92279	92692	78.2	73.2	-5.0	-6.7	3	S6	0		73.2	66.5		2001
92692	92708	80.2	75.2	-5.0	-6.7	3	S6	2	BK	75.2	68.5		2001
92708	92759	78.2	73.2	-5.0	-6.7	3	S6	0		73.2	66.5		2001
92759	92791	80.2	75.2	-5.0	-6.7	3	S6	2	BK	75.2	68.5		2001
92791	92846	78.2	73.2	-5.0	-6.7	3	S6	0		73.2	66.5		2001
Gütsch (Abzw)				-				Heimbach (Spw)					
92846	93360	76.0	70.8	-5.0	-6.1	0	S6	0		71.0	64.7		2001
Heimbach (Spw)				-				Luzern Einfahrt (Abzw)					
93360	94466	76.0	70.8	-5.0	-6.1	0	S6	0		71.0	64.7		2001
Luzern Einfahrt (Abzw)				-				Luzern					
94466	94600	71.3	67.2	-5.0	-6.1	3	S6	0		66.3	61.1		2001
94600	94869	68.5	64.7	-5.0	-6.1	3	S6	0		63.5	58.6		2001
94869	94881	70.5	66.7	-5.0	-6.1	3	S6	2	BK	65.5	60.6		2001
94881	95093	68.5	64.7	-5.0	-6.1	3	S6	0		63.5	58.6		2001
DfA-Linie:		501		MuttENZ - Adlertunnel - Liestal									
Kursbuch-Nr.:													
MuttENZ Ost (Abzw)				-				Liestal Nord (Abzw)					
6700	8300	77.5	75.1	-5.0	-10.0	0		0		72.5	65.1		2001
8300	13400	79.3	76.8	-5.0	-10.0	0		0		74.3	66.8		2001
13400	13834	76.0	73.8	-5.0	-10.0	0		0		71.0	63.8		2001
DfA-Linie:		503		Sissach - LäuFelfingen - Olten									
Kursbuch-Nr.:		503											
Sissach				-				Diepflingen					
21104	21519	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
21519	23700	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Diepflingen				-				Sommerau					
23700	25141	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
25141	25278	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Sommerau				-				Rümlingen					
25278	26889	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Rümlingen				-				Buckten					
26889	26999	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
26999	27127	61.2	55.2	-8.9	-15.0	0	S4	0	BX	52.3	40.2		2001
27127	28815	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Buckten				-				LäuFelfingen					
28815	30219	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
30219	30245	61.2	55.2	-8.9	-15.0	0	S4	0	BM	52.3	40.2		2001
30245	30532	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
30532	30822	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Läufelfingen				- Trimbach									
30822	34519	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
34519	34545	63.2	57.2	-8.9	-15.0	0	S4	2	BK	54.3	42.2		2001
34545	36278	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Trimbach				- Olten Nord (Abzw)									
36272	36939	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
36939	36971	63.2	57.2	-8.9	-15.0	0	S4	2	BK	54.3	42.2		2001
36971	37160	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
37160	37268	65.2	59.2	-8.9	-15.0	0	S4	4	BU	56.3	44.2		2001
37268	37529	61.2	55.2	-8.9	-15.0	0	S4	0		52.3	40.2		2001
Olten Nord (Abzw)				- Olten									
37440	38358	85.7	85.3	-5.0	-5.9	3	S6	0		80.7	79.4		2001
37529	39292	82.8	82.6	-5.0	-5.9	3	S6	0		77.8	76.7		2001
38358	38975	82.8	82.6	-5.0	-5.9	3	S6	0		77.8	76.7		2001
38975	39183	85.7	85.3	-5.0	-5.9	3	S6	0		80.7	79.4		2001
DfA-Linie:		504		Zofingen - Suhr									
Kursbuch-Nr.:		514											
Zofingen Nord (Abzw)				- Küngoldingen									
412	490	63.0	58.1	-9.0	-15.0	0	S4	0		54.0	43.1		2001
490	2070	69.8	63.9	-9.0	-15.0	0	S4	0		60.8	48.9		2001
2070	2289	68.1	62.4	-9.0	-15.0	0	S4	0		59.1	47.4		2001
Küngoldingen				- Walterswil-Striegel									
2289	3180	68.1	62.4	-9.0	-15.0	0	S4	0		59.1	47.4		2001
3180	4939	69.8	63.9	-9.0	-15.0	0	S4	0		60.8	48.9		2001
Walterswil-Striegel				- Safenwil									
4939	6432	69.8	63.9	-9.0	-15.0	0	S4	0		60.8	48.9		2001
6432	6560	66.1	60.8	-9.0	-15.0	0	S4	0		57.1	45.8		2001
Safenwil				- Kölliken Oberdorf									
6560	6735	66.3	60.5	-8.4	-15.0	0	S4	0		57.9	45.5		2001
6735	9282	70.2	63.4	-8.4	-15.0	0	S4	0		61.8	48.4		2001
Kölliken Oberdorf				- Kölliken									
9282	9300	70.2	63.4	-8.4	-15.0	0	S4	0		61.8	48.4		2001
9300	9490	68.8	62.4	-8.4	-15.0	0	S4	0		60.4	47.4		2001
9490	10701	70.2	63.4	-8.4	-15.0	0	S4	0		61.8	48.4		2001
10701	10880	66.3	60.5	-8.4	-15.0	0	S4	0		57.9	45.5		2001
Kölliken				- Oberentfelden									
10880	11069	67.2	60.5	-8.1	-15.0	0	S4	0		59.1	45.5		2001
11069	13409	70.8	63.2	-8.1	-15.0	0	S4	0		62.7	48.2		2001
13409	13421	74.8	67.2	-8.1	-15.0	0	S4	4	BU	66.7	52.2		2001
13421	13463	70.8	63.2	-8.1	-15.0	0	S4	0		62.7	48.2		2001
13463	13625	67.2	60.5	-8.1	-15.0	0	S4	0		59.1	45.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Oberentfelden				- Suhr									
13625	13889	67.2	60.5	-8.1	-15.0	0	S4	0		59.1	45.5		2001
13889	14340	70.9	63.4	-8.1	-15.0	0	S4	0		62.8	48.4		2001
14340	14352	72.9	65.4	-8.1	-15.0	0	S4	2	BK	64.8	50.4		2001
14352	16434	70.9	63.4	-8.1	-15.0	0	S4	0		62.8	48.4		2001
16434	16719	67.2	60.5	-8.1	-15.0	0	S4	0		59.1	45.5		2001

DfA-Linie: 510

Basel St.Johann - Basel SBB

Kursbuch-Nr.:

Basel St.Johann Grenze				- Basel St. Johann									
136924	136982	77.7	77.0	-5.0	-9.5	0	S4	0		72.7	67.5		2001
136982	137002	79.7	79.0	-5.0	-9.5	0	S4	2	BK	74.7	69.5		2001
137002	137811	77.7	77.0	-5.0	-9.5	0	S4	0		72.7	67.5		2001
Basel St. Johann				- Basel SBB West (Abzw)									
137811	141253	77.9	77.1	-5.0	-9.5	0	S4	0		72.9	67.6		2001
141253	141313	82.9	82.1	-5.0	-9.5	0	S4	5	BC	77.9	72.6		2001
141313	141382	77.9	77.1	-5.0	-9.5	0	S4	0		72.9	67.6		2001
Basel SBB West (Abzw)				- Basel SBB									
141382	142203	79.5	78.7	-5.0	-9.5	3	S6	0		74.5	69.2		2001

DfA-Linie: 511

Basel SBB - Basel GB - Basel RB

Kursbuch-Nr.:

Basel SBB Ost (Abzw)				- Basel SBB GB									
609	730	73.7	72.9	-6.8	-11.1	0	S4	0		66.9	61.8		2001
730	1649	76.4	75.6	-6.8	-11.1	0	S4	0		69.6	64.5		2001
Basel SBB GB				- Basel SBB GB St.Jakob (Abzw)									
1649	2186	77.3	76.9	-5.0	-5.5	0	S4	0		72.3	71.4		2001
Basel SBB GB St.Jakob (Abzw)				- Basel SBB RB Nordkopf (Abzw)									
2186	2392	77.9	77.3	-5.0	-5.4	0	S4	0		72.9	71.9		2001
2392	2408	79.9	79.3	-5.0	-5.4	0	S4	2	BK	74.9	73.9		2001
2408	2655	77.9	77.3	-5.0	-5.4	0	S4	0		72.9	71.9		2001
2655	2745	79.9	79.3	-5.0	-5.4	0	S4	2	BK	74.9	73.9		2001
2745	3021	77.9	77.3	-5.0	-5.4	0	S4	0		72.9	71.9		2001
3021	3073	79.9	79.3	-5.0	-5.4	0	S4	2	BK	74.9	73.9		2001
3073	3506	77.9	77.3	-5.0	-5.4	0	S4	0		72.9	71.9		2001

DfA-Linie: 512

Ruchfeld - Basel SBB GB St.Jakob

Kursbuch-Nr.:

Ruchfeld				- Basel SBB GB VL									
120671	121230	66.6	65.6	-11.3	-15.0	0	S4	0		55.3	50.6		2001
Basel SBB GB VL				- Basel SBB GB St.Jakob (Abzw)									
121230	121722	66.0	63.9	-12.4	-15.0	0	S4	0		53.6	48.9		2001

DfA-Linie: 513

Basel SBB GB Verbindungslinie

Kursbuch-Nr.:

Basel SBB GB VL				- Basel SBB GB									
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von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
121230	121718	58.1	60.5	-15.0	-15.0	0	S4	0		43.1	45.5		2001

DfA-Linie: 519

Basel SBB - Gellert 2.Gleis

Kursbuch-Nr.:

Basel SBB Nordost (Abzw)						Gellert							
1141	1993	60.7	57.6	-10.8	-15.0	0	S4	0		49.9	42.6		2001
1993	2043	62.7	59.6	-10.8	-15.0	0	S4	2	BK	51.9	44.6		2001
2043	2057	60.7	57.6	-10.8	-15.0	0	S4	0		49.9	42.6		2001
2057	2127	62.7	59.6	-10.8	-15.0	0	S4	2	BK	51.9	44.6		2001
2127	2253	60.7	57.6	-10.8	-15.0	0	S4	0		49.9	42.6		2001

DfA-Linie: 520

Gellert - Basel Bad DB

Kursbuch-Nr.:

Gellert West (Abzw)						Gellert							
1521	2251	67.0	63.0	-7.7	-13.1	0	S4	0		59.3	49.9		2001
Gellert						Gellert Nord (Abzw)							
2251	2498	67.9	64.1	-5.9	-11.7	0	S4	0		62.0	52.4		2001
2498	2510	69.9	66.1	-5.9	-11.7	0	S4	2	BK	64.0	54.4		2001
2510	2598	67.9	64.1	-5.9	-11.7	0	S4	0		62.0	52.4		2001
2598	2610	69.9	66.1	-5.9	-11.7	0	S4	2	BK	64.0	54.4		2001
2610	2679	67.9	64.1	-5.9	-11.7	0	S4	0		62.0	52.4		2001
2679	2753	69.9	66.1	-5.9	-11.7	0	S4	2	BK	64.0	54.4		2001
2753	2931	67.9	64.1	-5.9	-11.7	0	S4	0		62.0	52.4		2001
2931	2979	69.9	66.1	-5.9	-11.7	0	S4	2	BK	64.0	54.4		2001
2979	3122	67.9	64.1	-5.9	-11.7	0	S4	0		62.0	52.4		2001
Gellert Nord (Abzw)						Basel Bad Bf							
3122	3164	82.4	81.6	-5.0	-6.3	3	S6	0		77.4	75.3		2001
3164	3380	90.4	89.6	-5.0	-6.3	3	S6	8	BA	85.4	83.3		2001
3380	3497	82.4	81.6	-5.0	-6.3	3	S6	0		77.4	75.3		2001
3497	3553	84.4	83.6	-5.0	-6.3	3	S6	2	BK	79.4	77.3		2001
3553	4449	82.4	81.6	-5.0	-6.3	3	S6	0		77.4	75.3		2001

DfA-Linie: 521

Umfahrung Süd: Basel SBB RB I - Muttenz

Kursbuch-Nr.:

Basel SBB RB Nordkopf (Abzw)						Muttenz							
3495	4838	69.0	70.0	-12.7	-15.0	3	S6	0		56.3	55.0		2001

DfA-Linie: 522

Umfahrung Nord: Gellert - Pratteln

Kursbuch-Nr.:

Gellert Nord (Abzw)						Basel SBB RB Nordkopf (Abzw)							
738	877	82.2	81.5	-5.0	-7.8	3	S6	0		77.2	73.7		2001
877	925	87.2	86.5	-5.0	-7.8	3	S6	5	BC	82.2	78.7		2001
925	2383	82.2	81.5	-5.0	-7.8	3	S6	0		77.2	73.7		2001
2383	2401	84.2	83.5	-5.0	-7.8	3	S6	2	BK	79.2	75.7		2001
2401	3021	82.2	81.5	-5.0	-7.8	3	S6	0		77.2	73.7		2001
3021	3027	84.2	83.5	-5.0	-7.8	3	S6	2	BK	79.2	75.7		2001
3027	3049	86.2	85.5	-5.0	-7.8	3	S6	2	BK	81.2	77.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
3049	3079	84.2	83.5	-5.0	-7.8	3	S6	2	BK	79.2	75.7		2001
3079	3500	82.2	81.5	-5.0	-7.8	3	S6	0		77.2	73.7		2001

Basel SBB RB Nordkopf (Abzw)				-										Basel SBB RB II Ost (Abzw)			
3500	4686	66.2	74.2	-15.0	-14.3	0	S4	0		51.2	59.9		2001				
4686	4698	68.2	76.2	-15.0	-14.3	0	S4	2	BK	53.2	61.9		2001				
4698	6004	66.2	74.2	-15.0	-14.3	0	S4	0		51.2	59.9		2001				
6004	6036	68.2	76.2	-15.0	-14.3	0	S4	2	BK	53.2	61.9		2001				
6036	7028	66.2	74.2	-15.0	-14.3	0	S4	0		51.2	59.9		2001				

Basel SBB RB II Ost (Abzw)				-										Pratteln Ueberwerfung			
7028	7560	82.9	83.0	-5.0	-5.0	0	S4	0		77.9	78.0		2001				

DfA-Linie: 523

Kursbuch-Nr.:

Basel Bad RB - Kleinhuenigen Hafen

Basel Bad Rbf K'hüningen(Abzw)				-										Basel Kleinhüningen Hafen			
1900	2887	65.8	62.5	-12.7	-15.0	0	S4	0		53.1	47.5		2001				
2887	2907	70.8	67.5	-12.7	-15.0	0	S4	5	BC	58.1	52.5		2001				
2907	3393	65.8	62.5	-12.7	-15.0	0	S4	0		53.1	47.5		2001				
3393	3579	63.9	60.7	-12.7	-15.0	0	S4	0		51.2	45.7		2001				
3579	3611	74.9	71.7	-12.7	-15.0	0	S4	11	BD	62.2	56.7		2001				
3611	4980	63.9	60.7	-12.7	-15.0	0	S4	0		51.2	45.7		2001				

DfA-Linie: 524

Kursbuch-Nr.:

Basel Bad PB - Basel Bad Rbf (Abzw)

Basel Bad Bf				-										Basel Bad Rbf K'hüningen(Abzw)			
-22	1900	65.8	62.5	-12.7	-15.0	0	S4	0		53.1	47.5		2001				

DfA-Linie: 525

Kursbuch-Nr.:

Basel SBB RB - Basel Auhafen

Basel SBB RB Nordkopf (Abzw)				-										Birsfelden Hafen			
15	287	64.3	60.1	-11.8	-15.0	0	S4	0		52.5	45.1		2001				
287	309	66.3	62.1	-11.8	-15.0	0	S4	2	BK	54.5	47.1		2001				
309	2161	64.3	60.1	-11.8	-15.0	0	S4	0		52.5	45.1		2001				

DfA-Linie: 526

Kursbuch-Nr.:

Birsfelderhafen

Birsfelden Hafen				-										Birsfelden Hafen Gleisende			
2161	3700	60.3	59.9	-15.0	-15.0	0	S4	0		45.3	44.9		2001				

DfA-Linie: 528

Kursbuch-Nr.:

Ruchfeld - Basel SBB Dreispitz

Ruchfeld				-										Basel SBB Dreispitz			
0	1500	69.7	70.4	-15.0	-15.0	0	S4	0		54.7	55.4		2001				

DfA-Linie: 531

Kursbuch-Nr.:

Olten Verbindungslinie

Olten Nord (Abzw)				-										Olten Ost (Abzw)			
37440	37545	75.4	72.0	-5.5	-10.6	3	S6	0		69.9	61.4		2001				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
37545	37555	79.4	76.0	-5.5	-10.6	3	S6	4	BU	73.9	65.4		2001
37555	38375	75.4	72.0	-5.5	-10.6	3	S6	0		69.9	61.4		2001

DfA-Linie: 540

Kursbuch-Nr.: 650

Olten - Wöschnau

Olten		-												Olten Ost (Abzw)	
39302	41255	81.7	81.6	-5.0	-5.8	3	S6	0		76.7	75.8		2001		

Olten Ost (Abzw)		-												Dulliken	
41255	41400	82.6	82.0	-5.0	-5.0	3	S6	0		77.6	77.0		2001		
41400	42036	85.4	83.9	-5.0	-5.0	3	S6	0		80.4	78.9		2001		
42036	42048	87.4	85.9	-5.0	-5.0	3	S6	2	BK	82.4	80.9		2001		
42048	42251	85.4	83.9	-5.0	-5.0	3	S6	0		80.4	78.9		2001		
42251	42941	85.4	83.9	-5.0	-5.0	3	S6	0		80.4	78.9		2001		

Dulliken		-												Däniken Cargo	
42941	43320	85.5	83.9	-5.0	-5.0	3	S6	0		80.5	78.9		2001		
43320	43333	87.5	85.9	-5.0	-5.0	3	S6	2	BK	82.5	80.9		2001		
43333	43575	85.5	83.9	-5.0	-5.0	3	S6	0		80.5	78.9		2001		
43575	43576	85.7	84.0	-5.0	-5.0	3	S6	0		80.7	79.0		2001		
43576	44471	85.5	83.6	-5.0	-5.0	3	S6	0		80.5	78.6		2001		
44471	44711	85.6	83.7	-5.0	-5.0	3	S6	0		80.6	78.7		2001		
44711	44727	87.6	85.7	-5.0	-5.0	3	S6	2	BK	82.6	80.7		2001		
44727	45000	85.6	83.7	-5.0	-5.0	3	S6	0		80.6	78.7		2001		

Däniken Cargo		-												Däniken	
45000	45601	85.5	83.3	-5.0	-5.2	3	S6	0		80.5	78.1		2001		
45601	45617	87.5	85.3	-5.0	-5.2	3	S6	2	BK	82.5	80.1		2001		
45617	45654	85.5	83.3	-5.0	-5.2	3	S6	0		80.5	78.1		2001		

Däniken		-												Schönenwerd SO	
45673	46263	85.3	83.3	-5.0	-5.2	3	S6	0		80.3	78.1		2001		
46263	46267	85.9	83.5	-5.0	-5.2	3	S6	0		80.9	78.3		2001		
46267	46637	85.9	83.5	-5.0	-5.2	3	S6	0		80.9	78.3		2001		
46637	46649	87.9	85.5	-5.0	-5.2	3	S6	2	BK	82.9	80.3		2001		
46649	47623	85.9	83.5	-5.0	-5.2	3	S6	0		80.9	78.3		2001		
47623	48130	85.9	83.5	-5.0	-5.2	3	S6	0		80.9	78.3		2001		

Schönenwerd SO		-												Wöschnau	
48130	48459	85.8	83.4	-5.0	-5.2	3	S6	0		80.8	78.2		2001		
48459	48471	87.8	85.4	-5.0	-5.2	3	S6	2	BK	82.8	80.2		2001		
48471	49361	85.8	83.4	-5.0	-5.2	3	S6	0		80.8	78.2		2001		
49361	49373	87.8	85.4	-5.0	-5.2	3	S6	2	BK	82.8	80.2		2001		
49373	50765	85.8	83.4	-5.0	-5.2	3	S6	0		80.8	78.2		2001		

DfA-Linie: 570

Kursbuch-Nr.: 600

Gütsch - Küssnacht - Immensee

Gütsch (Abzw)		-												Würzenbach	
2218	2455	68.1	62.0	-5.5	-14.6	0	S4	0		62.6	47.4		2001		
2455	2541	73.1	67.0	-5.5	-14.6	0	S4	5	BC	67.6	52.4		2001		
2541	2551	73.1	67.0	-5.5	-14.6	0	S4	5	BC	67.6	52.4		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
2551	2560	68.1	62.0	-5.5	-14.6	0	S4	0	BX	62.6	47.4		2001
2560	2563	68.1	62.0	-5.5	-14.6	0	S4	0		62.6	47.4		2001
2563	2575	70.1	64.0	-5.5	-14.6	0	S4	2	BK	64.6	49.4		2001
2575	6057	68.1	62.0	-5.5	-14.6	0	S4	0		62.6	47.4		2001
6057	6067	72.1	66.0	-5.5	-14.6	0	S4	4	BU	66.6	51.4		2001
6067	6137	68.1	62.0	-5.5	-14.6	0	S4	0		62.6	47.4		2001
Würzenbach				- Meggen									
6137	6456	68.1	62.0	-5.5	-14.6	0	S4	0		62.6	47.4		2001
6456	7689	68.8	62.7	-5.5	-14.6	0	S4	0		63.3	48.1		2001
7689	7703	73.8	67.7	-5.5	-14.6	0	S4	5	BC	68.3	53.1		2001
7703	10067	68.8	62.7	-5.5	-14.6	0	S4	0		63.3	48.1		2001
10067	10089	68.8	62.7	-5.5	-14.6	0	S4	0	BX	63.3	48.1		2001
10089	10720	68.8	62.7	-5.5	-14.6	0	S4	0		63.3	48.1		2001
Meggen				- Merlischachen									
10720	11500	69.1	62.3	-5.5	-14.9	0	S4	0		63.6	47.4		2001
11500	11650	68.4	61.6	-5.5	-14.9	0	S4	0		62.9	46.7		2001
11650	12622	69.1	62.3	-5.5	-14.9	0	S4	0		63.6	47.4		2001
12622	12663	69.1	62.3	-5.5	-14.9	0	S4	0	BX	63.6	47.4		2001
12663	13549	69.1	62.3	-5.5	-14.9	0	S4	0		63.6	47.4		2001
Merlischachen				- Küssnacht am Rigi									
13549	16194	69.1	62.3	-5.5	-14.9	0	S4	0		63.6	47.4		2001
Küssnacht am Rigi				- Immensee West (Abzw)									
16194	16355	69.1	62.3	-5.5	-14.9	0	S4	0		63.6	47.4		2001
16355	16369	71.1	64.3	-5.5	-14.9	0	S4	2	BK	65.6	49.4		2001
16369	16385	69.1	62.3	-5.5	-14.9	0	S4	0		63.6	47.4		2001
16385	17920	68.4	61.6	-5.5	-14.9	0	S4	0		62.9	46.7		2001
17920	17940	70.4	63.6	-5.5	-14.9	0	S4	2	BK	64.9	48.7		2001
17940	18857	68.4	61.6	-5.5	-14.9	0	S4	0		62.9	46.7		2001
18857	18920	68.4	61.6	-5.5	-14.9	0	S4	0		62.9	46.7		2001
DfA-Linie:		600		Immensee - Bellinzona - Chiasso									
Kursbuch-Nr.:		600											
Immensee West (Abzw)				- Immensee									
0	257	85.7	86.1	-5.0	-5.0	3	S6	0		80.7	81.1		2001
Immensee				- Brunnmatt (Spw)									
257	2931	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
2931	2950	84.7	85.1	-5.0	-5.0	0	S4	2	BK	79.7	80.1		2001
2950	3676	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
3676	3730	82.7	83.1	-5.0	-5.0	0	S4	0	BX	77.7	78.1		2001
3730	4292	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
Brunnmatt (Spw)				- Arth-Goldau West									
4292	8508	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
8508	8520	84.7	85.1	-5.0	-5.0	0	S4	2	BK	79.7	80.1		2001
8520	8584	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
8584	8606	84.7	85.1	-5.0	-5.0	0	S4	2	BK	79.7	80.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
8606	8864	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
Arth-Goldau West				-		Arth-Goldau Ost (Abzw)							
8864	9315	82.7	83.1	-5.0	-5.0	0	S4	0		77.7	78.1		2001
Arth-Goldau Ost (Abzw)				-		Steinen							
9315	13742	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
13742	13758	84.6	85.1	-5.0	-5.0	0	S4	2	BK	79.6	80.1		2001
13758	13911	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
Steinen				-		Schwyz							
13922	14189	87.7	88.1	-5.0	-5.0	3	S6	0		82.7	83.1		2001
14189	14204	89.7	90.1	-5.0	-5.0	3	S6	2	BK	84.7	85.1		2001
14204	15925	87.7	88.1	-5.0	-5.0	3	S6	0		82.7	83.1		2001
15925	16323	87.3	87.7	-5.0	-5.0	3	S6	0		82.3	82.7		2001
16323	16337	89.3	89.7	-5.0	-5.0	3	S6	2	BK	84.3	84.7		2001
16337	16994	87.3	87.7	-5.0	-5.0	3	S6	0		82.3	82.7		2001
Schwyz				-		Brunnen							
17007	17930	87.6	88.0	-5.0	-5.0	3	S6	0		82.6	83.0		2001
17930	17944	89.6	90.0	-5.0	-5.0	3	S6	2	BK	84.6	85.0		2001
17944	17989	87.7	88.0	-5.0	-5.0	3	S6	0		82.7	83.0		2001
17989	18786	87.8	88.1	-5.0	-5.0	3	S6	0		82.8	83.1		2001
18786	18846	92.8	93.1	-5.0	-5.0	3	S6	5	BC	87.8	88.1		2001
18846	20525	87.8	88.1	-5.0	-5.0	3	S6	0		82.8	83.1		2001
Brunnen				-		Brunnen Süd (Abzw)							
20525	20631	87.8	88.1	-5.0	-5.0	3	S6	0		82.8	83.1		2001
20631	20722	87.0	87.4	-5.0	-5.0	3	S6	0		82.0	82.4		2001
20722	20985	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
20985	21015	88.5	89.0	-5.0	-5.0	3	S6	2	BK	83.5	84.0		2001
21015	21017	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
21017	21031	90.5	91.0	-5.0	-5.0	3	S6	4	BU	85.5	86.0		2001
21031	21032	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
21032	21062	88.5	89.0	-5.0	-5.0	3	S6	2	BK	83.5	84.0		2001
21062	21450	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
Brunnen Süd (Abzw)				-		Sisikon Nord							
21450	21470	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
21450	21470	83.5	84.0	-5.0	-5.0	0	S4	0		78.5	79.0		2001
21470	25600	86.6	87.0	-5.0	-5.0	3	S6	0		81.6	82.0		2001
21470	22620	84.8	85.1	-5.0	-5.0	0	S4	0		79.8	80.1		2001
22620	22870	84.3	84.7	-5.0	-5.0	0	S4	0		79.3	79.7		2001
22870	25600	84.8	85.1	-5.0	-5.0	0	S4	0		79.8	80.1		2001
25600	25800	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
25600	25670	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
25670	25842	85.7	86.1	-5.0	-5.0	3	S6	0		80.7	81.1		2001
Sisikon Nord				-		Sisikon							
25842	26343	85.6	86.1	-5.0	-5.0	3	S6	0		80.6	81.1		2001
26343	26359	87.6	88.1	-5.0	-5.0	3	S6	2	BV	82.6	83.1		2001
Sisikon				-		Gruonbach (Spw)							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
26383	27757	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
26383	26780	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
26780	30384	84.6	84.9	-5.0	-5.0	0	S4	0		79.6	79.9		2001
27757	27812	93.6	94.1	-5.0	-5.0	0	S4	11	BD	88.6	89.1		2001
27812	28200	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
28200	29900	83.5	84.0	-5.0	-5.0	0	S4	0		78.5	79.0		2001
29900	30874	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
Gruonbach (Spw)		- Flüelen											
30874	30940	85.6	86.1	-5.0	-5.0	3	S6	0		80.6	81.1		2001
30940	31698	85.7	86.1	-5.0	-5.0	3	S6	0		80.7	81.1		2001
31698	32301	86.6	87.0	-5.0	-5.0	3	S6	0		81.6	82.0		2001
Flüelen		- Altdorf											
32301	33053	88.7	88.9	-5.0	-5.0	3	S6	0		83.7	83.9		2001
33053	33069	90.7	90.9	-5.0	-5.0	3	S6	2	BK	85.7	85.9		2001
33069	33251	88.7	88.9	-5.0	-5.0	3	S6	0		83.7	83.9		2001
33251	34598	89.0	89.1	-5.0	-5.0	3	S6	0		84.0	84.1		2001
34598	35250	88.9	89.1	-5.0	-5.0	3	S6	0		83.9	84.1		2001
Altdorf		- Rynächt Nord											
35250	35452	89.3	89.5	-5.0	-5.0	3	S6	0		84.3	84.5		2001
35452	35538	89.3	89.5	-5.0	-5.0	3	S6	0		84.3	84.5		2001
35538	35741	89.3	89.5	-5.0	-5.0	3	S6	0		84.3	84.5		2001
35741	35781	89.3	89.5	-5.0	-5.0	3	S6	0		84.3	84.5		2001
35781	36612	89.3	89.5	-5.0	-5.0	3	S6	0		84.3	84.5		2001
36612	36637	100.3	100.5	-5.0	-5.0	3	S6	11	BB	95.3	95.5		2001
36637	36715	89.3	89.5	-5.0	-5.0	3	S6	0		84.3	84.5		2001
Rynächt Nord		- Erstfeld Nord											
36715	37092	73.3	70.9	-11.0	-15.0	3	S6	0		62.3	55.9		2001
37092	37104	77.3	74.9	-11.0	-15.0	3	S6	4	BU	66.3	59.9		2001
37104	38538	73.3	70.9	-11.0	-15.0	3	S6	0		62.3	55.9		2001
38538	38947	73.3	70.9	-11.0	-15.0	3	S6	0		62.3	55.9		2001
38947	40780	88.8	88.5	-5.0	-5.6	3	S6	0		83.8	82.9	BS_G	2007
Erstfeld Nord		- Erstfeld											
40780	41600	83.8	84.3	-5.0	-5.6	0	S4	0		78.8	78.7	BS_G	2007
Erstfeld		- Amsteg-Silenen											
41600	42420	83.5	84.2	-5.0	-5.7	0	S4	0		78.5	78.5	BS_G	2007
42420	42935	82.0	82.9	-5.0	-5.7	0	S4	0		77.0	77.2	BS_G	2007
42935	44394	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
44394	44430	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
44430	44912	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
44912	44928	87.4	88.9	-5.0	-5.6	0	S4	5	BC	82.4	83.3	BS_G	2007
44928	45337	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
45337	45349	87.4	88.9	-5.0	-5.6	0	S4	5	BC	82.4	83.3	BS_G	2007
45349	46546	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
Amsteg-Silenen		- Intschi											
46546	47871	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
47871	47887	82.4	84.0	-5.0	-5.6	0	S4	0	BX	77.4	78.4	BS_G	2007
47887	47895	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
47895	47995	86.4	88.0	-5.0	-5.6	0	S4	4	BU	81.4	82.4	BS_G	2007
47995	49182	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
49182	49306	84.4	86.0	-5.0	-5.6	0	S4	2	BK	79.4	80.4	BS_G	2007
49306	49957	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
Intschi				- Zraggen (Spw)									
49957	50380	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
50380	50428	84.4	86.0	-5.0	-5.6	0	S4	2	BK	79.4	80.4	BS_G	2007
50428	50534	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
Zraggen (Spw)				- Gurtellen									
50534	50674	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
50674	50764	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
50764	51520	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
51520	52264	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
52264	52386	82.4	83.9	-5.0	-5.6	0	S4	0	BX	77.4	78.3	BS_G	2007
52386	54292	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
54292	54401	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
Gurtellen				- Pfaffensprung (Spw)									
54401	54915	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
54915	54927	86.4	88.0	-5.0	-5.6	0	S4	4	BU	81.4	82.4	BS_G	2007
54927	57280	82.4	84.0	-5.0	-5.6	0	S4	0		77.4	78.4	BS_G	2007
57280	57759	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
57759	57787	84.3	86.0	-5.0	-5.6	0	S4	2	BK	79.3	80.4	BS_G	2007
57787	57982	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
57982	58007	82.3	84.0	-5.0	-5.6	0	S4	0	BX	77.3	78.4	BS_G	2007
58007	58242	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
58242	58254	86.3	88.0	-5.0	-5.6	0	S4	4	BU	81.3	82.4	BS_G	2007
58254	58415	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
Pfaffensprung (Spw)				- Wassen									
58415	58505	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
58505	59307	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
59307	59343	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
59343	60662	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
60662	60700	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
60700	61000	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
61000	61834	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
61834	61874	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
61874	62765	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
Wassen				- Eggwald (Spw)									
62765	63524	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
63524	63553	82.4	83.9	-5.0	-5.6	0	S4	0	BX	77.4	78.3	BS_G	2007
63553	63559	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
63559	63617	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
63617	63623	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
63623	63653	82.4	83.9	-5.0	-5.6	0	S4	0	BX	77.4	78.3	BS_G	2007
63653	63830	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
63830	64157	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
64157	64189	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
64189	65351	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
65351	65405	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
65405	66000	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
66000	66457	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
66457	66527	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
66527	66624	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
Eggwald (Spw)		- Göschenen											
66624	66860	82.4	84.0	-5.0	-5.5	0	S4	0		77.4	78.5	BS_G	2007
66860	66890	82.4	84.0	-5.0	-5.5	0	S4	0	BM	77.4	78.5	BS_G	2007
66890	66948	82.4	84.0	-5.0	-5.5	0	S4	0	BM	77.4	78.5	BS_G	2007
66948	68843	82.4	84.0	-5.0	-5.5	0	S4	0		77.4	78.5	BS_G	2007
68843	68858	82.4	84.0	-5.0	-5.5	0	S4	0	BX	77.4	78.5	BS_G	2007
68858	68903	82.4	84.0	-5.0	-5.5	0	S4	0		77.4	78.5	BS_G	2007
68903	68918	82.4	84.0	-5.0	-5.5	0	S4	0	BX	77.4	78.5	BS_G	2007
68918	69812	82.4	84.0	-5.0	-5.5	0	S4	0		77.4	78.5	BS_G	2007
69812	70216	82.4	84.0	-5.0	-5.5	0	S4	0		77.4	78.5	BS_G	2007
70216	70270	84.4	86.0	-5.0	-5.5	0	S4	2	BK	79.4	80.5	BS_G	2007
70270	70443	82.4	84.0	-5.0	-5.5	0	S4	0		77.4	78.5	BS_G	2007
Göschenen		- Gotthard Nord (Spw)											
70447	70694	86.3	87.8	-5.0	-5.7	3	S6	0		81.3	82.1	BS_G	2007
70694	70730	88.3	89.8	-5.0	-5.7	3	S6	2	BK	83.3	84.1	BS_G	2007
70730	71055	86.3	87.8	-5.0	-5.7	3	S6	0		81.3	82.1	BS_G	2007
71055	71056	86.3	87.8	-5.0	-5.7	3	S6	0		81.3	82.1	BS_G	2007
71056	71110	87.7	88.9	-5.0	-5.7	3	S6	0		82.7	83.2	BS_G	2007
71110	71530	87.8	89.1	-5.0	-5.7	3	S6	0		82.8	83.4	BS_G	2007
71530	71531	87.8	89.1	-5.0	-5.7	3	S6	0		82.8	83.4	BS_G	2007
71531	75371	89.0	90.1	-5.0	-5.7	3	S6	0		84.0	84.4	BS_G	2007
Gotthard Nord (Spw)		- Gottardo Sud (c bin)											
75371	81322	88.9	90.1	-5.0	-5.7	3	S6	0		83.9	84.4	BS_G	2007
Gottardo Sud (c bin)		- Airolò											
81322	84956	88.9	90.1	-5.0	-5.7	3	S6	0		83.9	84.4	BS_G	2007
84956	85074	88.9	90.1	-5.0	-5.7	3	S6	0		83.9	84.4	BS_G	2007
85074	85617	87.9	89.3	-5.0	-5.7	3	S6	0		82.9	83.6	BS_G	2007
85617	85638	87.9	89.3	-5.0	-5.7	3	S6	0		82.9	83.6	BS_G	2007
85638	85658	87.4	88.8	-5.0	-5.7	3	S6	0		82.4	83.1	BS_G	2007
85658	85668	87.3	88.8	-5.0	-5.7	3	S6	0		82.3	83.1	BS_G	2007
85668	86209	85.3	86.9	-5.0	-5.7	3	S6	0		80.3	81.2	BS_G	2007
Airolò		- Sordo (c bin)											
86209	86606	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
86606	87469	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
87469	87501	82.3	84.0	-5.0	-5.6	0	S4	0	BX	77.3	78.4	BS_G	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
87501	87508	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
87508	87552	84.3	86.0	-5.0	-5.6	0	S4	2	BK	79.3	80.4	BS_G	2007
87552	89480	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
89480	89655	82.3	84.0	-5.0	-5.6	0	S4	0		77.3	78.4	BS_G	2007
Sordo (c bin)		- Ambri-Piotta											
89655	92384	82.3	83.9	-5.0	-5.6	0	S4	0		77.3	78.3	BS_G	2007
92384	92632	82.3	83.9	-5.0	-5.6	0	S4	0		77.3	78.3	BS_G	2007
92632	92648	86.3	87.9	-5.0	-5.6	0	S4	4	BU	81.3	82.3	BS_G	2007
92648	93044	82.3	83.9	-5.0	-5.6	0	S4	0		77.3	78.3	BS_G	2007
Ambri-Piotta		- Rodi-Fiesso											
93044	95269	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007
95269	95285	84.4	85.8	-5.0	-5.7	0	S4	2	BK	79.4	80.1	BS_G	2007
95285	96990	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007
96990	97615	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007
97615	97622	86.4	87.8	-5.0	-5.7	0	S4	4	BU	81.4	82.1	BS_G	2007
97622	97625	86.4	87.8	-5.0	-5.7	0	S4	4	BU	81.4	82.1	BS_G	2007
97625	97833	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007
Rodi-Fiesso		- Pardorea (c bin)											
97846	98326	82.3	83.9	-5.0	-5.6	0	S4	0		77.3	78.3	BS_G	2007
98326	98333	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
98333	98412	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
98412	98436	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
98436	98453	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
98453	98479	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
98479	98488	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
98488	98532	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
98532	101133	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
101133	101151	84.4	85.9	-5.0	-5.6	0	S4	2	BK	79.4	80.3	BS_G	2007
101151	101300	82.4	83.9	-5.0	-5.6	0	S4	0		77.4	78.3	BS_G	2007
101300	101930	82.3	83.9	-5.0	-5.6	0	S4	0		77.3	78.3	BS_G	2007
Pardorea (c bin)		- Faido											
101930	102850	82.3	83.8	-5.0	-5.7	0	S4	0		77.3	78.1	BS_G	2007
102850	104609	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007
104609	104618	86.4	87.8	-5.0	-5.7	0	S4	4	BU	81.4	82.1	BS_G	2007
104618	104621	88.4	89.8	-5.0	-5.7	0	S4	4	BU	83.4	84.1	BS_G	2007
104621	104650	84.4	85.8	-5.0	-5.7	0	S4	2	BK	79.4	80.1	BS_G	2007
104650	104694	84.3	85.8	-5.0	-5.7	0	S4	2	BK	79.3	80.1	BS_G	2007
104694	105630	82.3	83.8	-5.0	-5.7	0	S4	0		77.3	78.1	BS_G	2007
105630	105650	86.3	87.8	-5.0	-5.7	0	S4	4	BU	81.3	82.1	BS_G	2007
105650	106037	82.3	83.8	-5.0	-5.7	0	S4	0		77.3	78.1	BS_G	2007
Faido		- Chiggiogna (c bin)											
106037	106349	82.3	83.8	-5.0	-5.7	0	S4	0		77.3	78.1	BS_G	2007
106349	106387	84.3	85.8	-5.0	-5.7	0	S4	2	BK	79.3	80.1	BS_G	2007
106387	107479	82.3	83.8	-5.0	-5.7	0	S4	0		77.3	78.1	BS_G	2007
107479	107491	86.3	87.8	-5.0	-5.7	0	S4	4	BU	81.3	82.1	BS_G	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr	
107491	107600	82.3	83.8	-5.0	-5.7	0	S4	0		77.3	78.1	BS_G	2007	
107600	108633	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007	
108633	108663	84.4	85.8	-5.0	-5.7	0	S4	2	BK	79.4	80.1	BS_G	2007	
108663	108840	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007	
108840	108858	84.4	85.8	-5.0	-5.7	0	S4	2	BK	79.4	80.1	BS_G	2007	
108858	109223	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007	
109223	109237	82.4	83.8	-5.0	-5.7	0	S4	0	BX	77.4	78.1	BS_G	2007	
109237	109384	82.4	83.8	-5.0	-5.7	0	S4	0		77.4	78.1	BS_G	2007	
Chiggiogna (c bin)				-	Lavorgo									
109384	110197	82.3	83.9	-5.0	-5.7	0	S4	0		77.3	78.2	BS_G	2007	
110197	112536	82.3	83.9	-5.0	-5.7	0	S4	0		77.3	78.2	BS_G	2007	
112536	112548	82.3	83.9	-5.0	-5.7	0	S4	0	BX	77.3	78.2	BS_G	2007	
112548	112580	82.3	83.9	-5.0	-5.7	0	S4	0		77.3	78.2	BS_G	2007	
Lavorgo				-	Pianotondo (c bin)									
112580	113049	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
113049	113071	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
113071	113200	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
113200	113716	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
113716	113726	86.4	87.8	-5.0	-5.8	0	S4	4	BU	81.4	82.0	BS_G	2007	
113726	113850	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
113850	113956	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
113956	113994	82.4	83.8	-5.0	-5.8	0	S4	0	BX	77.4	78.0	BS_G	2007	
113994	114888	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
114888	114902	82.4	83.8	-5.0	-5.8	0	S4	0	BX	77.4	78.0	BS_G	2007	
114902	115069	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
115069	115091	82.4	83.8	-5.0	-5.8	0	S4	0	BX	77.4	78.0	BS_G	2007	
115091	115130	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
115130	115232	82.4	83.8	-5.0	-5.8	0	S4	0	BX	77.4	78.0	BS_G	2007	
115232	117125	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
117125	117416	82.4	83.8	-5.0	-5.8	0	S4	0		77.4	78.0	BS_G	2007	
Pianotondo (c bin)				-	Giornico (c bin)									
117416	117498	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
117498	117520	82.4	83.7	-5.0	-5.9	0	S4	0	BX	77.4	77.8	BS_G	2007	
117520	117696	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
117696	117736	82.4	83.7	-5.0	-5.9	0	S4	0	BX	77.4	77.8	BS_G	2007	
117736	119354	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
119354	119398	84.4	85.7	-5.0	-5.9	0	S4	2	BK	79.4	79.8	BS_G	2007	
119398	121122	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
Giornico (c bin)				-	Giornico									
121122	121656	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
Giornico				-	Bodio									
121656	122571	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
122571	122695	84.4	85.7	-5.0	-5.9	0	S4	2	BK	79.4	79.8	BS_G	2007	
122695	123000	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	
123000	124200	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007	

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
124946	124946	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007
124946	125228	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007
125228	125495	82.4	83.7	-5.0	-5.9	0	S4	0		77.4	77.8	BS_G	2007
Bodio		- Pollegio											
125495	125723	85.5	86.7	-5.0	-5.9	3	S6	0		80.5	80.8	BS_G	2007
125723	125741	86.9	88.0	-5.0	-5.9	3	S6	0		81.9	82.1	BS_G	2007
125741	125759	86.9	88.0	-5.0	-5.9	3	S6	0	BX	81.9	82.1	BS_G	2007
125759	126228	86.9	88.0	-5.0	-5.9	3	S6	0		81.9	82.1	BS_G	2007
126228	126400	87.0	88.0	-5.0	-5.9	3	S6	0		82.0	82.1	BS_G	2007
126400	126975	87.7	88.5	-5.0	-5.9	3	S6	0		82.7	82.6	BS_G	2007
126975	126985	91.7	92.5	-5.0	-5.9	3	S6	4	BU	86.7	86.6	BS_G	2007
126985	127020	87.7	88.5	-5.0	-5.9	3	S6	0		82.7	82.6	BS_G	2007
127020	128850	88.4	89.0	-5.0	-5.9	3	S6	0		83.4	83.1	BS_G	2007
Pollegio		- Biasca											
128850	129958	88.4	89.0	-5.0	-5.9	3	S6	0		83.4	83.1	BS_G	2007
129958	129973	90.4	91.0	-5.0	-5.9	3	S6	2	BK	85.4	85.1	BS_G	2007
129973	130234	88.4	89.0	-5.0	-5.9	3	S6	0		83.4	83.1	BS_G	2007
130234	130246	90.4	91.0	-5.0	-5.9	3	S6	2	BK	85.4	85.1	BS_G	2007
130246	130252	92.4	93.0	-5.0	-5.9	3	S6	2	BK	87.4	87.1	BS_G	2007
130252	130296	90.4	91.0	-5.0	-5.9	3	S6	2	BK	85.4	85.1	BS_G	2007
130296	131138	88.4	89.0	-5.0	-5.9	3	S6	0		83.4	83.1	BS_G	2007
131138	131164	90.4	91.0	-5.0	-5.9	3	S6	2	BK	85.4	85.1	BS_G	2007
131164	131232	88.4	89.0	-5.0	-5.9	3	S6	0		83.4	83.1	BS_G	2007
131232	131399	85.5	86.7	-5.0	-5.9	3	S6	0		80.5	80.8	BS_G	2007
131399	131419	87.5	88.7	-5.0	-5.9	3	S6	2	BK	82.5	82.8	BS_G	2007
131419	131640	85.5	86.7	-5.0	-5.9	3	S6	0		80.5	80.8	BS_G	2007
131640	131643	85.5	86.7	-5.0	-5.9	3	S6	0		80.5	80.8	BS_G	2007
131643	131660	87.6	88.5	-5.0	-5.9	3	S6	0		82.6	82.6	BS_G	2007
131660	131663	87.6	88.5	-5.0	-5.9	3	S6	0		82.6	82.6	BS_G	2007
131663	131795	89.1	89.9	-5.0	-5.9	3	S6	0		84.1	84.0	BS_G	2007
Biasca		- Blenio Cent. elettrica (bif)											
131795	132297	89.2	89.9	-5.0	-5.9	3	S6	0		84.2	84.0	BS_G	2007
132297	132312	91.2	91.9	-5.0	-5.9	3	S6	2	BK	86.2	86.0	BS_G	2007
132312	132753	89.2	89.9	-5.0	-5.9	3	S6	0		84.2	84.0	BS_G	2007
132753	133650	89.3	90.0	-5.0	-5.9	3	S6	0		84.3	84.1	BS_G	2007
133650	133810	75.0	71.5	-7.9	-14.8	3	S6	0		67.1	56.7		2001
Blenio Cent. elettrica (bif)		- Osogna-Cresciano											
133810	136578	75.0	71.5	-7.9	-14.8	3	S6	0		67.1	56.7		2001
136578	136594	77.0	73.5	-7.9	-14.8	3	S6	2	BK	69.1	58.7		2001
136594	137769	75.0	71.5	-7.9	-14.8	3	S6	0		67.1	56.7		2001
137769	137783	79.0	75.5	-7.9	-14.8	3	S6	4	BU	71.1	60.7		2001
137783	137886	75.0	71.5	-7.9	-14.8	3	S6	0		67.1	56.7		2001
137886	137957	75.0	71.5	-7.9	-14.8	3	S6	0		67.1	56.7		2001
Osogna-Cresciano		- Claro											
137953	139037	89.0	89.3	-5.0	-5.0	3	S6	0		84.0	84.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr				
139037	139300	88.9	89.2	-5.0	-5.0	3	S6	0		83.9	84.2		2001				
139300	142289	89.0	89.2	-5.0	-5.0	3	S6	0		84.0	84.2		2001				
142289	142301	91.0	91.2	-5.0	-5.0	3	S6		2 BK	86.0	86.2		2001				
142301	143469	89.0	89.2	-5.0	-5.0	3	S6	0		84.0	84.2		2001				
Claro				-										Castione-Arbedo			
143469	143505	89.0	89.2	-5.0	-5.0	3	S6	0		84.0	84.2		2001				
143505	144295	88.9	89.2	-5.0	-5.0	3	S6	0		83.9	84.2		2001				
144295	147266	88.7	88.9	-5.0	-5.0	3	S6	0		83.7	83.9		2001				
Castione-Arbedo				-										Bellinzona S. Paolo			
147266	147838	88.7	88.9	-5.0	-5.0	3	S6	0		83.7	83.9		2001				
147838	147889	88.3	88.8	-5.0	-5.0	3	S6	0		83.3	83.8		2001				
147889	147979	97.3	97.8	-5.0	-5.0	3	S6		9 BZ	92.3	92.8		2001				
147979	148151	88.3	88.8	-5.0	-5.0	3	S6	0		83.3	83.8		2001				
148151	148367	86.4	86.9	-5.0	-5.0	3	S6	0		81.4	81.9		2001				
148367	148381	86.4	86.9	-5.0	-5.0	3	S6		0 BM	81.4	81.9		2001				
148381	148690	86.4	86.9	-5.0	-5.0	3	S6	0		81.4	81.9		2001				
148690	148817	87.1	87.6	-5.0	-5.0	3	S6	0		82.1	82.6		2001				
148817	148829	89.1	89.6	-5.0	-5.0	3	S6		2 BK	84.1	84.6		2001				
148829	149750	87.1	87.6	-5.0	-5.0	3	S6	0		82.1	82.6		2001				
Bellinzona S. Paolo				-										Bellinzona			
149750	150897	87.3	87.7	-5.0	-5.0	3	S6	0		82.3	82.7		2001				
Bellinzona				-										Giubiasco			
150891	151137	87.4	87.6	-5.0	-5.0	3	S6	0		82.4	82.6		2001				
151137	151147	91.4	91.6	-5.0	-5.0	3	S6		4 BU	86.4	86.6		2001				
151147	151870	87.4	87.6	-5.0	-5.0	3	S6	0		82.4	82.6		2001				
151870	152296	87.6	87.7	-5.0	-5.0	3	S6	0		82.6	82.7		2001				
152296	152316	91.6	91.7	-5.0	-5.0	3	S6		4 BU	86.6	86.7		2001				
152316	152953	87.6	87.7	-5.0	-5.0	3	S6	0		82.6	82.7		2001				
152953	152967	89.6	89.7	-5.0	-5.0	3	S6		2 BK	84.6	84.7		2001				
152967	153291	87.6	87.7	-5.0	-5.0	3	S6	0		82.6	82.7		2001				
153291	154043	87.6	87.9	-5.0	-5.0	3	S6	0		82.6	82.9		2001				
Giubiasco				-										Giubiasco Sud (bif)			
154043	154210	88.4	88.4	-5.0	-5.0	3	S6	0		83.4	83.4		2001				
154210	154220	90.2	90.3	-5.0	-5.0	3	S6		2 BK	85.2	85.3		2001				
154220	154358	88.4	88.4	-5.0	-5.0	3	S6	0		83.4	83.4		2001				
Giubiasco Sud (bif)				-										Vigana (c bin)			
154358	154614	71.5	70.7	-7.7	-14.0	0	S4	0		63.8	56.7		2001				
154614	154644	83.2	83.3	-7.7	-14.0	0	S4		15 BB	75.5	69.3		2001				
154644	154812	68.2	68.3	-7.7	-14.0	0	S4	0		60.5	54.3		2001				
154812	155044	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007				
155044	155064	83.5	83.8	-5.0	-6.4	0	S4		2 BK	78.5	77.4	BS_C	2007				
155064	155826	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007				
155826	155838	85.5	85.8	-5.0	-6.4	0	S4		4 BU	80.5	79.4	BS_C	2007				
155838	155996	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007				
155996	156032	81.5	81.8	-5.0	-6.4	0	S4		0 BX	76.5	75.4	BS_C	2007				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
156032	156455	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007
156455	156483	83.5	83.8	-5.0	-6.4	0	S4	2	BK	78.5	77.4	BS_C	2007
156483	156616	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007
156616	156658	83.5	83.8	-5.0	-6.4	0	S4	2	BK	78.5	77.4	BS_C	2007
156658	156755	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007
156755	156769	83.5	83.8	-5.0	-6.4	0	S4	2	BK	78.5	77.4	BS_C	2007
156769	157872	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007
157872	157890	83.5	83.8	-5.0	-6.4	0	S4	2	BK	78.5	77.4	BS_C	2007
157890	157952	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007
157952	157986	83.5	83.8	-5.0	-6.4	0	S4	2	BK	78.5	77.4	BS_C	2007
157986	158014	81.5	81.8	-5.0	-6.4	0	S4	0		76.5	75.4	BS_C	2007
Vigana (c bin)				-		Al Sasso							
158014	158041	81.4	81.9	-5.0	-6.3	0	S4	0		76.4	75.6	BS_C	2007
158041	158095	83.4	83.9	-5.0	-6.3	0	S4	2	BK	78.4	77.6	BS_C	2007
158095	158584	81.4	81.9	-5.0	-6.3	0	S4	0		76.4	75.6	BS_C	2007
158584	158606	83.4	83.9	-5.0	-6.3	0	S4	2	BK	78.4	77.6	BS_C	2007
158606	160014	81.4	81.9	-5.0	-6.3	0	S4	0		76.4	75.6	BS_C	2007
Al Sasso				-		Al Motto Est							
160014	160929	81.4	81.9	-5.0	-6.3	0	S4	0		76.4	75.6	BS_C	2007
Al Motto Est				-		Al Motto (c bin)							
160828	161352	81.4	81.9	-5.0	-6.3	0	S4	0		76.4	75.6	BS_C	2007
Al Motto (c bin)				-		Monte Ceneri Nord							
161352	162153	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
162153	162183	83.5	83.8	-5.0	-6.5	0	S4	2	BK	78.5	77.3	BS_C	2007
162183	162231	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
162231	162245	83.5	83.8	-5.0	-6.5	0	S4	2	BK	78.5	77.3	BS_C	2007
162245	162381	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
162381	162419	83.5	83.8	-5.0	-6.5	0	S4	2	BK	78.5	77.3	BS_C	2007
162419	162558	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
162558	162602	83.5	83.8	-5.0	-6.5	0	S4	2	BK	78.5	77.3	BS_C	2007
162602	162683	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
Monte Ceneri Nord				-		Rivera-Bironico Nord							
162683	164671	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
164671	164749	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
Rivera-Bironico Nord				-		Rivera-Bironico							
164710	165214	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
Rivera-Bironico				-		Mezzovico							
165214	165408	81.4	81.9	-5.0	-6.4	0	S4	0		76.4	75.5	BS_C	2007
165408	165420	83.4	83.9	-5.0	-6.4	0	S4	2	BK	78.4	77.5	BS_C	2007
165420	167200	81.4	81.9	-5.0	-6.4	0	S4	0		76.4	75.5	BS_C	2007
167200	167655	82.0	82.4	-5.0	-6.4	0	S4	0		77.0	76.0	BS_C	2007
167655	167669	87.0	87.4	-5.0	-6.4	0	S4	5	BC	82.0	81.0	BS_C	2007
167669	168862	82.0	82.4	-5.0	-6.4	0	S4	0		77.0	76.0	BS_C	2007
Mezzovico				-		Mezzovico (c bin)							
168862	170030	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Mezzovico (c bin)				- Taverne-Torricella									
170030	172269	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
172269	172281	81.5	81.8	-5.0	-6.5	0	S4	0	BX	76.5	75.3	BS_C	2007
172281	173000	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
173000	173410	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
173410	173417	81.0	81.4	-5.0	-6.5	0	S4	0		76.0	74.9	BS_C	2007
173417	173543	81.0	81.4	-5.0	-6.5	0	S4	0		76.0	74.9	BS_C	2007
173543	173992	80.6	81.0	-5.0	-6.5	0	S4	0		75.6	74.5	BS_C	2007
Taverne-Torricella				- Taverne-Torricella Sud (bif)									
173992	174487	81.7	81.7	-5.0	-6.5	0	S4	0		76.7	75.2	BS_C	2007
Taverne-Torricella Sud (bif)				- Lamone-Cadempino									
174487	175133	81.4	81.6	-5.0	-7.3	0	S4	0		76.4	74.3	BS_C	2007
175133	175143	85.4	85.6	-5.0	-7.3	0	S4	4	BU	80.4	78.3	BS_C	2007
175143	176098	81.4	81.6	-5.0	-7.3	0	S4	0		76.4	74.3	BS_C	2007
Lamone-Cadempino				- Vezia (bif)									
176098	176363	81.4	81.6	-5.0	-7.3	0	S4	0		76.4	74.3	BS_C	2007
176363	176373	85.4	85.6	-5.0	-7.3	0	S4	4	BU	80.4	78.3	BS_C	2007
176373	177400	81.4	81.6	-5.0	-7.3	0	S4	0		76.4	74.3	BS_C	2007
177400	177731	81.4	81.6	-5.0	-7.3	0	S4	0		76.4	74.3	CeSue	2007
Vezia (bif)				- Massagno Nord									
177731	178617	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
Massagno Nord				- Lugano Nord									
178617	179790	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
178617	179804	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
Lugano Nord				- Lugano									
179790	179846	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
179846	180266	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
180266	180278	80.4	80.2	-5.0	-6.4	0	S4	0	BX	75.4	73.8	CeSue	2007
180278	180450	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
Lugano				- Lugano-Paradiso									
180450	180598	79.5	79.7	-5.0	-6.4	0	S4	0		74.5	73.3		2001
180598	180610	78.8	79.0	-5.0	-6.4	0	S4	0		73.8	72.6		2001
180610	180748	78.8	79.0	-5.0	-6.4	0	S4	0		73.8	72.6		2001
180748	180810	79.2	79.5	-5.0	-6.4	0	S4	0		74.2	73.1		2001
180810	181177	79.0	79.3	-5.0	-6.4	0	S4	0		74.0	72.9		2001
181177	181223	81.0	81.3	-5.0	-6.4	0	S4	2	BK	76.0	74.9		2001
181223	181243	79.0	79.3	-5.0	-6.4	0	S4	0		74.0	72.9		2001
181243	182306	79.2	79.3	-5.0	-6.4	0	S4	0		74.2	72.9		2001
182306	182380	81.2	81.3	-5.0	-6.4	0	S4	2	BK	76.2	74.9		2001
182380	182834	79.2	79.3	-5.0	-6.4	0	S4	0		74.2	72.9		2001
Lugano-Paradiso				- Lugano Paradiso (c bin)									
182834	182903	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
182903	182913	82.1	82.2	-5.0	-6.4	0	S4	2	BK	77.1	75.8		2001
182913	183100	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
183100	183211	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Lugano Paradiso (c bin)				- Melide Centrale (bif)									
183211	183300	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
183300	186158	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
Melide Centrale (bif)				- Melide									
186158	187230	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
Melide				- Maroggia-Melano									
187230	187678	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
187678	187702	82.0	82.2	-5.0	-6.4	0	S4	2	BK	77.0	75.8		2001
187702	188009	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
188009	188090	82.0	82.2	-5.0	-6.4	0	S4	2	BK	77.0	75.8		2001
188090	188465	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
188465	188475	82.0	82.2	-5.0	-6.4	0	S4	2	BK	77.0	75.8		2001
188475	188570	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
188570	188602	82.0	82.2	-5.0	-6.4	0	S4	2	BK	77.0	75.8		2001
188602	189142	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
189142	189322	82.0	82.2	-5.0	-6.4	0	S4	2	BK	77.0	75.8		2001
189322	189436	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
189436	190451	80.0	80.1	-5.0	-6.4	0	S4	0		75.0	73.7		2001
190451	190452	80.0	80.2	-5.0	-6.4	0	S4	0		75.0	73.8		2001
190452	190511	79.9	80.2	-5.0	-6.4	0	S4	0		74.9	73.8		2001
190511	190712	79.9	80.1	-5.0	-6.4	0	S4	0		74.9	73.7		2001
190712	190726	81.9	82.1	-5.0	-6.4	0	S4	2	BK	76.9	75.7		2001
190726	190822	79.9	80.1	-5.0	-6.4	0	S4	0		74.9	73.7		2001
190822	190910	79.9	80.2	-5.0	-6.4	0	S4	0		74.9	73.8		2001
190910	190990	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
Maroggia-Melano				- Capolago-Riva S. Vitale									
191031	191337	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
191337	191363	82.1	82.2	-5.0	-6.4	0	S4	2	BK	77.1	75.8		2001
191363	191893	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
191893	191909	85.1	85.2	-5.0	-6.4	0	S4	5	BC	80.1	78.8		2001
191909	194136	80.1	80.2	-5.0	-6.4	0	S4	0		75.1	73.8		2001
194136	194453	80.6	80.6	-5.0	-6.4	0	S4	0		75.6	74.2		2001
194453	194499	81.2	81.1	-5.0	-6.4	0	S4	0		76.2	74.7		2001
194499	194614	81.2	81.1	-5.0	-6.4	0	S4	0		76.2	74.7		2001
Capolago-Riva S. Vitale				- Mendrisio									
194614	198370	81.4	81.4	-5.0	-6.4	0	S4	0		76.4	75.0		2001
198370	198713	80.2	80.2	-5.0	-6.4	0	S4	0		75.2	73.8		2001
Mendrisio				- Mendrisio Sud (bif)									
198713	199246	80.2	80.2	-5.0	-6.3	0	S4	0		75.2	73.9		2001
Mendrisio Sud (bif)				- Balerna per Smistamento (bif)									
199246	199427	80.2	80.2	-5.0	-6.3	0	S4	0		75.2	73.9		2001
199427	199500	80.0	80.2	-5.0	-6.3	0	S4	0		75.0	73.9		2001
199500	203042	80.1	80.2	-5.0	-6.3	0	S4	0		75.1	73.9		2001
Balerna per Smistamento (bif)				- Balerna									
203051	203534	69.5	67.8	-5.0	-10.3	0	S4	0		64.5	57.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Balerna		- Chiasso Ovest (bif)											
203534	203605	69.2	67.8	-5.0	-10.3	0	S4	0		64.2	57.5		2001
203605	203718	69.1	67.4	-5.0	-10.3	0	S4	0		64.1	57.1		2001
203718	204030	69.0	67.2	-5.0	-10.3	0	S4	0		64.0	56.9		2001
204030	204032	69.2	67.7	-5.0	-10.3	0	S4	0		64.2	57.4		2001
204032	204084	71.2	69.7	-5.0	-10.3	0	S4	2	BK	66.2	59.4		2001
204084	205086	69.2	67.7	-5.0	-10.3	0	S4	0		64.2	57.4		2001
205086	205098	71.2	69.7	-5.0	-10.3	0	S4	2	BK	66.2	59.4		2001
205098	205214	69.2	67.7	-5.0	-10.3	0	S4	0		64.2	57.4		2001
205214	205292	68.8	66.5	-5.0	-10.3	0	S4	0		63.8	56.2		2001
205292	205312	65.8	65.7	-5.0	-10.3	0	S4	0		60.8	55.4		2001
205312	205773	65.2	64.3	-5.0	-10.3	0	S4	0		60.2	54.0		2001
Chiasso Ovest (bif)		- Chiasso											
205773	206036	65.2	64.3	-5.0	-10.3	0	S4	0		60.2	54.0		2001
206036	206056	65.2	64.3	-5.0	-10.3	0	S4	0	BX	60.2	54.0		2001
206056	206166	65.2	64.3	-5.0	-10.3	0	S4	0		60.2	54.0		2001
Chiasso		- Chiasso Est											
206166	206654	59.4	57.7	-6.4	-11.2	0	S4	0		53.0	46.5		2001
Chiasso Est		- Chiasso Olimpino I											
206654	207044	59.4	57.7	-6.4	-11.2	0	S4	0		53.0	46.5		2001
Chiasso Olimpino I		- Como S. Giovanni											
207000	209000	59.4	57.7	-6.4	-11.2	0		0		53.0	46.5		2001
<i>DfA-Linie:</i> 604		Brunnen - Sisikon (Gleis links)											
<i>Kursbuch-Nr.:</i>													
Brunnen Süd (Abzw)		- Sisikon Nord											
21450	21470	83.5	84.0	-5.0	-5.0	0	S4	0		78.5	79.0		2001
21450	21470	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
21470	25600	86.6	87.0	-5.0	-5.0	3	S6	0		81.6	82.0		2001
21470	22620	84.8	85.1	-5.0	-5.0	0	S4	0		79.8	80.1		2001
22620	22870	84.3	84.7	-5.0	-5.0	0	S4	0		79.3	79.7		2001
22870	25600	84.8	85.1	-5.0	-5.0	0	S4	0		79.8	80.1		2001
25600	25670	86.5	87.0	-5.0	-5.0	3	S6	0		81.5	82.0		2001
25600	25800	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
25670	25842	85.7	86.1	-5.0	-5.0	3	S6	0		80.7	81.1		2001
<i>DfA-Linie:</i> 605		Sisikon - Gruonbach (Gleis links)											
<i>Kursbuch-Nr.:</i>													
Sisikon		- Gruonbach (Spw)											
26383	27757	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
26383	26780	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
26780	30384	84.6	84.9	-5.0	-5.0	0	S4	0		79.6	79.9		2001
27757	27812	93.6	94.1	-5.0	-5.0	0	S4	11	BD	88.6	89.1		2001
27812	28200	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001
28200	29900	83.5	84.0	-5.0	-5.0	0	S4	0		78.5	79.0		2001
29900	30874	82.6	83.1	-5.0	-5.0	0	S4	0		77.6	78.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie: 606		Al Sasso - Al Motto (binario sinistro)											
Kursbuch-Nr.:													
Al Sasso				-				Al Motto Est					
160014	160929	81.4	81.9	-5.0	-6.3	0	S4	0		76.4	75.6	BS_C	2007
DfA-Linie: 607		Mt. Ceneri - Rivera (binario destro)											
Kursbuch-Nr.:													
Monte Ceneri Nord				-				Rivera-Bironico Nord					
162683	164671	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
164671	164749	81.5	81.8	-5.0	-6.5	0	S4	0		76.5	75.3	BS_C	2007
DfA-Linie: 608		Massagno - Lugano (binario destro)											
Kursbuch-Nr.:													
Massagno Nord				-				Lugano Nord					
178617	179804	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
178617	179790	80.4	80.2	-5.0	-6.4	0	S4	0		75.4	73.8	CeSue	2007
DfA-Linie: 630		Giubiasco -Locarno											
Kursbuch-Nr.: 630													
Giubiasco Sud (bif)				-				S. Antonino					
154364	154610	85.0	84.9	-5.0	-8.1	3	S6	0		80.0	76.8		2001
154610	154630	89.0	88.9	-5.0	-8.1	3	S6	4	BU	84.0	80.8		2001
154630	154849	85.0	84.9	-5.0	-8.1	3	S6	0		80.0	76.8		2001
154849	155048	85.0	84.9	-5.0	-8.1	3	S6	0		80.0	76.8		2001
155048	155058	87.0	86.9	-5.0	-8.1	3	S6	2	BK	82.0	78.8		2001
155058	156796	85.0	84.9	-5.0	-8.1	3	S6	0		80.0	76.8		2001
S. Antonino				-				Cadenazzo					
156796	158714	85.4	85.5	-5.0	-8.0	3	S6	0		80.4	77.5		2001
158714	158946	85.3	85.5	-5.0	-8.0	3	S6	0		80.3	77.5		2001
158946	158960	87.3	87.5	-5.0	-8.0	3	S6	2	BK	82.3	79.5		2001
158960	159057	85.3	85.5	-5.0	-8.0	3	S6	0		80.3	77.5		2001
159057	159138	84.1	84.3	-5.0	-8.0	3	S6	0		79.1	76.3		2001
159138	159480	85.4	85.5	-5.0	-8.0	3	S6	0		80.4	77.5		2001
Cadenazzo				-				Cadenazzo Ovest (bif)					
159480	159609	85.6	85.4	-5.0	-8.4	3	S6	0		80.6	77.0		2001
159609	159756	83.1	83.3	-5.0	-8.4	3	S6	0		78.1	74.9		2001
159756	159828	85.6	85.4	-5.0	-8.4	3	S6	0		80.6	77.0		2001
159828	161129	85.8	85.6	-5.0	-8.4	3	S6	0		80.8	77.2		2001
Cadenazzo Ovest (bif)				-				Riazzino-Cugnasco					
161129	162170	75.9	68.5	-5.0	-13.9	0	S4	0		70.9	54.6		2001
162170	162182	83.9	76.5	-5.0	-13.9	0	S4	8	BA	78.9	62.6		2001
162182	162396	75.9	68.5	-5.0	-13.9	0	S4	0		70.9	54.6		2001
162396	162654	86.9	79.5	-5.0	-13.9	0	S4	11	BD	81.9	65.6		2001
162654	162882	75.9	68.5	-5.0	-13.9	0	S4	0		70.9	54.6		2001
162882	162892	79.9	72.5	-5.0	-13.9	0	S4	4	BU	74.9	58.6		2001
162892	163724	75.9	68.5	-5.0	-13.9	0	S4	0		70.9	54.6		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
163724	163804	74.4	67.0	-5.0	-13.9	0	S4	0		69.4	53.1		2001
163804	163937	75.9	68.5	-5.0	-13.9	0	S4	0		70.9	54.6		2001
Riazzino-Cugnasco				-				Gordola					
163937	164287	75.8	68.5	-5.0	-13.9	0	S4	0		70.8	54.6		2001
164287	166568	75.8	68.4	-5.0	-13.9	0	S4	0		70.8	54.5		2001
Gordola				-				Tenero					
166568	167021	72.7	65.4	-5.0	-13.9	0	S4	0		67.7	51.5		2001
167021	167127	83.7	76.4	-5.0	-13.9	0	S4	11	BD	78.7	62.5		2001
167127	167392	72.7	65.4	-5.0	-13.9	0	S4	0		67.7	51.5		2001
167392	167402	74.7	67.4	-5.0	-13.9	0	S4	2	BK	69.7	53.5		2001
167402	167490	72.7	65.4	-5.0	-13.9	0	S4	0		67.7	51.5		2001
167490	167825	71.4	64.1	-5.0	-13.9	0	S4	0		66.4	50.2		2001
Tenero				-				Locarno					
167763	168103	71.6	64.1	-5.0	-13.9	0	S4	0		66.6	50.2		2001
168103	168397	72.8	65.4	-5.0	-13.9	0	S4	0		67.8	51.5		2001
168397	168463	74.8	67.4	-5.0	-13.9	0	S4	2	BK	69.8	53.5		2001
168463	169510	72.8	65.4	-5.0	-13.9	0	S4	0		67.8	51.5		2001
169510	169918	72.2	64.7	-5.0	-13.9	0	S4	0		67.2	50.8		2001
169918	169936	80.2	72.7	-5.0	-13.9	0	S4	8	BA	75.2	58.8		2001
169936	170234	72.2	64.7	-5.0	-13.9	0	S4	0		67.2	50.8		2001
170234	171497	72.8	65.4	-5.0	-13.9	0	S4	0		67.8	51.5		2001
171497	171883	71.1	63.7	-5.0	-13.9	0	S4	0		66.1	49.8		2001
171883	171940	68.4	60.9	-5.0	-13.9	0	S4	0		63.4	47.0		2001

DfA-Linie: 631

Cadenazzo - Pino confine

Kursbuch-Nr.: 631

Cadenazzo Ovest (bif)				-				Quartino					
161129	162900	84.9	85.5	-6.5	-9.9	3	S6	0		78.4	75.6		2001
162900	163237	84.2	84.9	-6.5	-9.9	3	S6	0		77.7	75.0		2001
163237	163251	89.2	89.9	-6.5	-9.9	3	S6	5	BC	82.7	80.0		2001
163251	163600	84.2	84.9	-6.5	-9.9	3	S6	0		77.7	75.0		2001
163600	163722	83.5	84.1	-6.5	-9.9	3	S6	0		77.0	74.2		2001
163722	163734	91.5	92.1	-6.5	-9.9	3	S6	8	BA	85.0	82.2		2001
163734	163958	83.5	84.1	-6.5	-9.9	3	S6	0		77.0	74.2		2001
Quartino				-				Magadino-Vira					
163958	165582	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001
165582	165600	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001
165600	166280	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001
166280	166318	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001
166318	166411	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001
166411	166429	86.6	87.3	-6.5	-9.9	3	S6	4	BU	80.1	77.4		2001
166429	166964	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001
Magadino-Vira				-				S. Nazzaro					
166964	167753	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001
167753	167821	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001
167821	168547	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr				
168547	168569	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
168569	168937	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
168937	168951	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
168951	169887	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
169887	169915	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
169915	170537	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
S. Nazzaro				-										Gerra (Gambarogno)			
170537	171284	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
171284	171312	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
171312	171398	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
171398	171420	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
171420	172573	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
172573	172591	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
172591	172825	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
Gerra (Gambarogno)				-										Ranzo-S. Abbondio			
172825	172844	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
172844	172862	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
172862	173489	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
173489	173501	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
173501	173571	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
173571	173589	82.6	83.3	-6.5	-9.9	3	S6	0	BX	76.1	73.4		2001				
173589	173692	82.6	83.3	-6.5	-9.9	3	S6	0		76.1	73.4		2001				
Ranzo-S. Abbondio				-										Pino confine			
173692	174118	79.6	80.3	-6.5	-9.9	0	S4	0		73.1	70.4		2001				
174118	174130	79.6	80.3	-6.5	-9.9	0	S4	0	BX	73.1	70.4		2001				
174130	174654	79.6	80.3	-6.5	-9.9	0	S4	0		73.1	70.4		2001				
174654	174672	79.6	80.3	-6.5	-9.9	0	S4	0	BX	73.1	70.4		2001				
174672	175210	79.6	80.3	-6.5	-9.9	0	S4	0		73.1	70.4		2001				
175210	175851	80.1	80.7	-6.5	-9.9	0	S4	0		73.6	70.8		2001				
175851	175871	80.1	80.7	-6.5	-9.9	0	S4	0	BX	73.6	70.8		2001				
DfA-Linie:		632		Luino - Pino confine (FS)													
Kursbuch-Nr.:		631															
Luino				-										Colmegna			
0	150	72.5	73.2	-6.5	-9.9	0	S4	0		66.0	63.3		2001				
150	527	73.7	74.3	-6.5	-9.9	0	S4	0		67.2	64.4		2001				
527	3000	80.8	81.5	-6.5	-9.9	0	S4	0		74.3	71.6		2001				
Colmegna				-										Maccagno			
3000	5813	80.8	81.5	-6.5	-9.9	0	S4	0		74.3	71.6		2001				
5813	6000	78.2	78.9	-6.5	-9.9	0	S4	0		71.7	69.0		2001				
DfA-Linie:		633		Taverne-Torricella - Lugano Vedeggio													
Kursbuch-Nr.:																	
Taverne-Torricella Sud (bif)				-										Lugano Vedeggio			
174487	174752	61.7	63.7	-14.3	-15.0	0	S4	0		47.4	48.7		2001				
174752	174890	63.7	65.7	-14.3	-15.0	0	S4	2	BK	49.4	50.7		2001				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
174890	175050	61.7	63.7	-14.3	-15.0	0	S4	0		47.4	48.7		2001
175050	175555	61.7	63.7	-14.3	-15.0	0	S4	0		47.4	48.7		2001
175555	175567	63.7	65.7	-14.3	-15.0	0	S4	2	BK	49.4	50.7		2001
175567	177881	61.7	63.7	-14.3	-15.0	0	S4	0		47.4	48.7		2001
177881	178452	58.9	61.0	-14.3	-15.0	0	S4	0		44.6	46.0		2001

DfA-Linie: 638

Balerna SM - Chiasso Smistamento

Kursbuch-Nr.:

Balerna per Smistamento (bif)						Chiasso Smistamento Nord (bif)							
203051	203350	77.7	78.0	-6.2	-8.5	0	S4	0		71.5	69.5		2001
203350	204122	75.0	75.4	-6.2	-8.5	0	S4	0		68.8	66.9		2001
204122	204132	77.0	77.4	-6.2	-8.5	0	S4	2	BK	70.8	68.9		2001
204132	204524	75.0	75.4	-6.2	-8.5	0	S4	0		68.8	66.9		2001
Chiasso Smistamento Nord (bif)						Chiasso Smistamento							
204524	205315	75.0	75.4	-6.2	-8.5	0	S4	0		68.8	66.9		2001

DfA-Linie: 639

Chiasso Est - Chiasso Smistamento

Kursbuch-Nr.:

Chiasso Olimpino II						Chiasso Est							
50041	50278	77.1	77.9	-7.5	-8.9	0	S4	0		69.6	69.0		2001
Chiasso Est						Chiasso Smistamento							
50278	53361	77.1	77.9	-7.5	-8.9	0	S4	0		69.6	69.0		2001

DfA-Linie: 640

Brugg - Rapperswil

Kursbuch-Nr.:

Brugg AG						Schznach Bad							
31276	31770	72.0	66.7	-5.0	-13.1	0	S4	0		67.0	53.6		2001
31770	31806	73.8	68.1	-5.0	-13.1	0	S4	0		68.8	55.0		2001
31806	33339	75.3	69.4	-5.0	-13.1	0	S4	0		70.3	56.3		2001
33339	33363	77.3	71.4	-5.0	-13.1	0	S4	2	BK	72.3	58.3		2001
33363	34110	75.3	69.4	-5.0	-13.1	0	S4	0		70.3	56.3		2001
34110	34350	73.2	67.8	-5.0	-13.1	0	S4	0		68.2	54.7		2001
34350	35170	75.3	69.4	-5.0	-13.1	0	S4	0		70.3	56.3		2001
35170	36040	73.9	68.3	-5.0	-13.1	0	S4	0		68.9	55.2		2001
36040	36141	73.5	68.0	-5.0	-13.1	0	S4	0		68.5	54.9		2001
Schznach Bad						Holderbank AG							
36141	36370	73.5	68.0	-5.0	-13.1	0		0		68.5	54.9		2001
36370	36508	74.3	68.7	-5.0	-13.1	0		0		69.3	55.6		2001
36508	38630	75.3	69.4	-5.0	-13.1	0		0		70.3	56.3		2001
38630	38760	73.9	68.3	-5.0	-13.1	0		0		68.9	55.2		2001
Holderbank AG						Wildeg							
38760	40415	73.9	68.3	-5.0	-13.1	0		0		68.9	55.2		2001
Wildeg						Rapperswil Ost							
40415	41162	72.7	65.9	-5.0	-13.7	0	S4	0		67.7	52.2		2001
41162	41994	76.4	69.3	-5.0	-13.7	0	S4	0		71.4	55.6		2001
41994	42008	80.4	73.3	-5.0	-13.7	0	S4	4	BU	75.4	59.6		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
42008	42368	76.4	69.3	-5.0	-13.7	0	S4	0		71.4	55.6		2001
42368	42451	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
Rupperswil Ost		-											
Rupperswil													
42451	42754	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
42451	43493	76.4	69.3	-5.0	-13.7	0	S4	0		71.4	55.6		2001
42754	42766	79.1	71.9	-5.0	-13.7	0	S4	2	BK	74.1	58.2		2001
42766	43293	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
43293	43313	79.1	71.9	-5.0	-13.7	0	S4	2	BK	74.1	58.2		2001
43313	43403	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
43403	43501	77.6	70.3	-5.0	-13.7	0	S4	0		72.6	56.6		2001

DfA-Linie: 641

Rupperswil Ost - Rupperswil Gleis rechts

Kursbuch-Nr.:

Rupperswil Ost		-											
Rupperswil													
42451	42754	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
42451	43493	76.4	69.3	-5.0	-13.7	0	S4	0		71.4	55.6		2001
42754	42766	79.1	71.9	-5.0	-13.7	0	S4	2	BK	74.1	58.2		2001
42766	43293	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
43293	43313	79.1	71.9	-5.0	-13.7	0	S4	2	BK	74.1	58.2		2001
43313	43403	77.1	69.9	-5.0	-13.7	0	S4	0		72.1	56.2		2001
43403	43501	77.6	70.3	-5.0	-13.7	0	S4	0		72.6	56.6		2001

DfA-Linie: 642

Suhr - Aarau Ost

Kursbuch-Nr.: 642

Suhr		-											
Suhr Nord (Abzw)													
67486	67940	69.6	68.9	-8.1	-14.8	0	S4	0		61.5	54.1		2001

DfA-Linie: 645

Lenzburg West - Suhr Nord

Kursbuch-Nr.: 645

Lenzburg West (Abzw)		-											
Hunzenschwil													
60180	60370	67.0	65.8	-7.6	-14.8	0	S4	0		59.4	51.0		2001
60370	60560	67.0	65.8	-7.6	-14.8	0	S4	0		59.4	51.0		2001
60560	62751	70.3	68.9	-7.6	-14.8	0	S4	0		62.7	54.1		2001
62751	62795	72.3	70.9	-7.6	-14.8	0	S4	2	BK	64.7	56.1		2001
62795	63037	70.3	68.9	-7.6	-14.8	0	S4	0		62.7	54.1		2001
63037	63208	69.0	67.8	-7.6	-14.8	0	S4	0		61.4	53.0		2001
63208	63270	69.5	68.2	-7.6	-14.8	0	S4	0		61.9	53.4		2001
Hunzenschwil		-											
Suhr Nord (Abzw)													
63270	63444	68.7	68.2	-8.1	-14.8	0	S4	0		60.6	53.4		2001
63444	63453	70.7	70.2	-8.1	-14.8	0	S4	2	BK	62.6	55.4		2001
63453	63456	71.6	70.9	-8.1	-14.8	0	S4	2	BK	63.5	56.1		2001
63456	63798	69.6	68.9	-8.1	-14.8	0	S4	0		61.5	54.1		2001
63798	63892	71.6	70.9	-8.1	-14.8	0	S4	2	BK	63.5	56.1		2001
63892	65522	69.6	68.9	-8.1	-14.8	0	S4	0		61.5	54.1		2001
65522	65771	67.8	67.4	-8.1	-14.8	0	S4	0		59.7	52.6		2001
65771	66096	69.6	68.9	-8.1	-14.8	0	S4	0		61.5	54.1		2001
66096	66122	71.6	70.9	-8.1	-14.8	0	S4	2	BK	63.5	56.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
66122	66723	69.6	68.9	-8.1	-14.8	0	S4	0		61.5	54.1		2001
66723	66734	73.6	72.9	-8.1	-14.8	0	S4	4	BU	65.5	58.1		2001
66734	67030	69.6	68.9	-8.1	-14.8	0	S4	0		61.5	54.1		2001

DfA-Linie: 646

Kursbuch-Nr.: 652

Lenzburg Spitzkehre - Wildegg

Spitzkehre (Lenzburg)		-											Lenzburg Stadt		
0	40	57.4	0.0	-15.0	-15.0	0	S4	0		42.4	0.0		2001		
40	250	56.4	0.0	-15.0	-15.0	0	S4	0		41.4	0.0		2001		
250	301	57.4	0.0	-15.0	-15.0	0	S4	0		42.4	0.0		2001		
301	325	72.4	0.0	-15.0	-15.0	0	S4	15	BB	57.4	0.0		2001		
325	367	57.4	0.0	-15.0	-15.0	0	S4	0		42.4	0.0		2001		
367	421	54.9	0.0	-15.0	-15.0	0	S4	0		39.9	0.0		2001		

DfA-Linie: 647

Kursbuch-Nr.:

Brugg - Hendschiken Nord

Brugg AG		-											Brugg Süd (Abzw)		
-1	371	61.7	49.3	-8.5	-15.0	0	S4	0		53.2	34.3		2001		
371	810	66.8	54.7	-8.5	-15.0	0	S4	0		58.3	39.7		2001		
810	1160	67.3	55.3	-8.5	-15.0	0	S4	0		58.8	40.3		2001		
Brugg Süd (Abzw)		-											Lupfig		
1160	1382	84.0	84.3	-5.0	-8.2	3	S6	0		79.0	76.1		2001		
1382	3510	86.0	86.2	-5.0	-8.2	3	S6	0		81.0	78.0		2001		
3510	3544	88.0	88.2	-5.0	-8.2	3	S6	2	BK	83.0	80.0		2001		
3544	4236	86.0	86.2	-5.0	-8.2	3	S6	0		81.0	78.0		2001		
Lupfig		-											Birrfeld		
4236	4300	85.8	86.2	-5.0	-8.2	3	S6	0		80.8	78.0		2001		
4300	4315	87.8	88.2	-5.0	-8.2	3	S6	2	BK	82.8	80.0		2001		
4315	4413	85.8	86.2	-5.0	-8.2	3	S6	0		80.8	78.0		2001		
Birrfeld		-											Birr		
4413	5294	85.7	86.2	-5.0	-8.2	3	S6	0		80.7	78.0		2001		
Birr		-											Othmarsingen		
5294	7520	85.7	86.2	-5.0	-8.2	3	S6	0		80.7	78.0		2001		
7520	8717	85.7	86.2	-5.0	-8.2	3	S6	0		80.7	78.0		2001		
Othmarsingen		-											Hendschiken Nord (Abzw)		
8717	10278	86.1	86.6	-5.0	-6.9	3	S6	0		81.1	79.7		2001		
10278	10292	88.1	88.6	-5.0	-6.9	3	S6	2	BK	83.1	81.7		2001		
10292	10815	86.1	86.6	-5.0	-6.9	3	S6	0		81.1	79.7		2001		

DfA-Linie: 648

Kursbuch-Nr.:

Brugg Süd - Brugg Nord (VL)

Brugg Süd (Abzw)		-											Brugg Nord (Abzw)		
31136	31350	83.8	84.2	-6.1	-8.5	3	S6	0		77.7	75.7		2001		
31350	31534	84.2	84.6	-6.1	-8.5	3	S6	0		78.1	76.1		2001		
31534	31628	86.2	86.6	-6.1	-8.5	3	S6	2	BK	80.1	78.1		2001		
31628	31629	84.2	84.6	-6.1	-8.5	3	S6	0		78.1	76.1		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
31629	31725	86.2	86.6	-6.1	-8.5	3	S6	2	BK	80.1	78.1		2001
31725	31726	84.2	84.6	-6.1	-8.5	3	S6	0		78.1	76.1		2001
31726	31820	86.2	86.6	-6.1	-8.5	3	S6	2	BK	80.1	78.1		2001
31820	31822	84.2	84.6	-6.1	-8.5	3	S6	0		78.1	76.1		2001
31822	31916	86.2	86.6	-6.1	-8.5	3	S6	2	BK	80.1	78.1		2001
31916	31918	84.2	84.6	-6.1	-8.5	3	S6	0		78.1	76.1		2001
31918	32012	86.2	86.6	-6.1	-8.5	3	S6	2	BK	80.1	78.1		2001
32012	32460	84.2	84.6	-6.1	-8.5	3	S6	0		78.1	76.1		2001

DfA-Linie: 650

Kursbuch-Nr.: 650

Killwangen West - Lenzburg - Wöschnau

Killwangen West (Abzw)						- Heitersberglinie Ost (Abzw)							
16512	16600	83.7	82.5	-5.0	-5.7	0	S4	0		78.7	76.8		2001
16519	16600	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
16600	16732	83.7	82.5	-5.0	-5.7	0	S4	0		78.7	76.8		2001
16600	17485	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
16732	17044	85.7	84.5	-5.0	-5.7	0	S4	2	BK	80.7	78.8		2001
17044	17485	83.7	82.5	-5.0	-5.7	0	S4	0		78.7	76.8		2001
Heitersberglinie Ost (Abzw)						- Langacher (Spw)							
17485	17662	86.1	85.1	-5.0	-5.7	3	S6	0		81.1	79.4		2001
17662	17834	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
Langacher (Spw)						- Gruemet (Abzw)							
17834	22470	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
22470	22640	90.7	89.5	-5.0	-5.7	3	S6	4	BU	85.7	83.8		2001
22640	22837	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
Gruemet (Abzw)						- Mägenwil							
22837	23239	86.7	85.5	-5.0	-5.5	3	S6	0		81.7	80.0		2001
23239	23348	90.7	89.5	-5.0	-5.5	3	S6	4	BU	85.7	84.0		2001
23348	23431	90.8	89.6	-5.0	-5.5	3	S6	4	BU	85.8	84.1		2001
23431	23955	86.8	85.6	-5.0	-5.5	3	S6	0		81.8	80.1		2001
23955	24035	88.8	87.6	-5.0	-5.5	3	S6	2	BK	83.8	82.1		2001
24035	25936	86.8	85.6	-5.0	-5.5	3	S6	0		81.8	80.1		2001
Mägenwil						- Othmarsingen							
25936	26085	86.8	85.6	-5.0	-5.5	3	S6	0		81.8	80.1		2001
26085	26099	88.8	87.6	-5.0	-5.5	3	S6	2	BK	83.8	82.1		2001
26099	26629	86.8	85.6	-5.0	-5.5	3	S6	0		81.8	80.1		2001
26629	26641	88.8	87.6	-5.0	-5.5	3	S6	2	BK	83.8	82.1		2001
26641	27320	86.8	85.6	-5.0	-5.5	3	S6	0		81.8	80.1		2001
27320	27680	86.3	85.5	-5.0	-5.5	3	S6	0		81.3	80.0		2001
Othmarsingen						- Gexi Ost (Abzw)							
27680	28326	83.6	82.2	-5.0	-6.5	3	S6	0		78.6	75.7		2001
28326	28390	84.5	82.9	-5.0	-6.5	3	S6	0		79.5	76.4		2001
28390	29188	84.9	83.2	-5.0	-6.5	3	S6	0		79.9	76.7		2001
29188	29312	86.9	85.2	-5.0	-6.5	3	S6	2	BK	81.9	78.7		2001
29312	29683	84.9	83.2	-5.0	-6.5	3	S6	0		79.9	76.7		2001
29683	29737	86.9	85.2	-5.0	-6.5	3	S6	2	BK	81.9	78.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
29737	30010	84.9	83.2	-5.0	-6.5	3	S6	0		79.9	76.7		2001
Gexi Ost (Abzw)				-				Gexi					
30010	30211	85.2	83.5	-5.0	-5.9	3	S6	0		80.2	77.6		2001
Gexi				-				Lenzburg					
30211	31117	85.5	83.8	-5.0	-5.3	3	S6	0		80.5	78.5		2001
31117	31163	87.5	85.8	-5.0	-5.3	3	S6	2	BK	82.5	80.5		2001
31163	31337	85.5	83.8	-5.0	-5.3	3	S6	0		80.5	78.5		2001
31337	31405	84.0	82.7	-5.0	-5.3	3	S6	0		79.0	77.4		2001
31405	31936	82.7	81.6	-5.0	-5.3	3	S6	0		77.7	76.3		2001
Lenzburg				-				Lenzburg West (Abzw)					
31936	32313	86.0	84.3	-5.0	-5.1	3	S6	0		81.0	79.2		2001
Lenzburg West (Abzw)				-				Ruppertswil					
32313	32345	85.7	83.9	-5.0	-5.6	3	S6	0		80.7	78.3		2001
32345	32359	87.7	85.9	-5.0	-5.6	3	S6	2	BK	82.7	80.3		2001
32359	32540	85.7	83.9	-5.0	-5.6	3	S6	0		80.7	78.3		2001
32540	32596	87.7	85.9	-5.0	-5.6	3	S6	2	BK	82.7	80.3		2001
32596	32825	85.7	83.9	-5.0	-5.6	3	S6	0		80.7	78.3		2001
32825	34346	85.5	83.5	-5.0	-5.6	3	S6	0		80.5	77.9		2001
34346	34361	87.5	85.5	-5.0	-5.6	3	S6	2	BK	82.5	79.9		2001
34361	34983	85.5	83.5	-5.0	-5.6	3	S6	0		80.5	77.9		2001
34983	35031	87.5	85.5	-5.0	-5.6	3	S6	2	BK	82.5	79.9		2001
35031	35065	85.5	83.5	-5.0	-5.6	3	S6	0		80.5	77.9		2001
35065	35114	85.7	84.0	-5.0	-5.6	3	S6	0		80.7	78.4		2001
35114	35168	87.7	86.0	-5.0	-5.6	3	S6	2	BK	82.7	80.4		2001
35168	35637	85.7	84.0	-5.0	-5.6	3	S6	0		80.7	78.4		2001
Ruppertswil				-				Rohr-Buchs					
35637	36452	86.9	84.3	-5.0	-5.0	3	S6	0		81.9	79.3		2001
36452	36462	88.9	86.3	-5.0	-5.0	3	S6	2	BK	83.9	81.3		2001
36462	39031	86.9	84.3	-5.0	-5.0	3	S6	0		81.9	79.3		2001
Rohr-Buchs				-				Aarau GB					
39031	39133	86.9	84.3	-5.0	-5.0	3	S6	0		81.9	79.3		2001
39133	39173	88.9	86.3	-5.0	-5.0	3	S6	2	BK	83.9	81.3		2001
39173	39446	86.9	84.3	-5.0	-5.0	3	S6	0		81.9	79.3		2001
39446	39456	88.9	86.3	-5.0	-5.0	3	S6	2	BK	83.9	81.3		2001
39456	39683	86.9	84.3	-5.0	-5.0	3	S6	0		81.9	79.3		2001
39683	39705	86.9	84.3	-5.0	-5.0	3	S6	0	BX	81.9	79.3		2001
39705	39908	86.9	84.3	-5.0	-5.0	3	S6	0		81.9	79.3		2001
39908	39920	84.2	82.5	-5.0	-5.0	3	S6	0		79.2	77.5		2001
39920	39934	86.2	84.5	-5.0	-5.0	3	S6	2	BK	81.2	79.5		2001
39934	40309	84.2	82.5	-5.0	-5.0	3	S6	0		79.2	77.5		2001
Aarau GB				-				Aarau/Suhr (Abzw)					
40309	40614	84.2	82.5	-5.0	-5.0	3	S6	0		79.2	77.5		2001
Aarau/Suhr (Abzw)				-				Aarau					
40614	41132	84.2	82.5	-5.0	-5.0	3	S6	0		79.2	77.5		2001
41132	41146	86.2	84.5	-5.0	-5.0	3	S6	2	BK	81.2	79.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
41146	41270	84.2	82.5	-5.0	-5.0	3	S6	0		79.2	77.5		2001
41270	41330	83.7	82.3	-5.0	-5.0	3	S6	0		78.7	77.3		2001
41330	41506	85.2	83.5	-5.0	-5.0	3	S6	0		80.2	78.5		2001
Aarau		- Wösch nau Tunnel (Spw)											
41506	42558	82.4	80.5	-5.0	-5.2	0	S4	0		77.4	75.3		2001
41506	42556	85.0	83.4	-5.0	-5.2	3	S6	0		80.0	78.2		2001
Wösch nau Tunnel (Spw)		- Wösch nau											
42558	43235	85.4	83.5	-5.0	-5.2	3	S6	0		80.4	78.3		2001
43235	43435	85.8	83.4	-5.0	-5.2	3	S6	0		80.8	78.2		2001
DfA-Linie: 651		Hübeli - Beinwil - Lenzburg											
Kursbuch-Nr.: 651													
Hübeli LU		- Waldibrücke											
1739	3140	57.5	53.5	-8.6	-15.0	0	S4	0		48.9	38.5		2001
3140	3385	59.6	55.4	-8.6	-15.0	0	S4	0		51.0	40.4		2001
3385	3450	60.6	56.3	-8.6	-15.0	0	S4	0		52.0	41.3		2001
3450	3500	58.8	54.6	-8.6	-15.0	0	S4	0		50.2	39.6		2001
3500	5130	60.6	56.3	-8.6	-15.0	0	S4	0		52.0	41.3		2001
5130	5553	59.1	55.0	-8.6	-15.0	0	S4	0		50.5	40.0		2001
5553	5700	56.4	52.5	-8.6	-15.0	0	S4	0		47.8	37.5		2001
5700	5844	55.6	51.9	-8.6	-15.0	0	S4	0		47.0	36.9		2001
5844	5902	57.5	53.5	-8.6	-15.0	0	S4	0		48.9	38.5		2001
Waldibrücke		- Eschenbach											
5589	5844	55.6	51.9	-8.6	-15.0	0	S4	0		47.0	36.9		2001
5844	5940	55.6	51.9	-8.6	-15.0	0	S4	0		47.0	36.9		2001
5940	6040	56.4	52.5	-8.6	-15.0	0	S4	0		47.8	37.5		2001
6040	6300	59.6	55.4	-8.6	-15.0	0	S4	0		51.0	40.4		2001
6300	6360	60.6	56.3	-8.6	-15.0	0	S4	0		52.0	41.3		2001
6360	6570	58.8	54.6	-8.6	-15.0	0	S4	0		50.2	39.6		2001
6570	7070	60.6	56.3	-8.6	-15.0	0	S4	0		52.0	41.3		2001
7070	7950	60.5	55.9	-8.6	-15.0	0	S4	0		51.9	40.9		2001
7950	8100	60.6	56.3	-8.6	-15.0	0	S4	0		52.0	41.3		2001
8100	8333	59.1	55.0	-8.6	-15.0	0	S4	0		50.5	40.0		2001
8333	8345	63.1	59.0	-8.6	-15.0	0	S4	4	BU	54.5	44.0		2001
8345	8433	59.1	55.0	-8.6	-15.0	0	S4	0		50.5	40.0		2001
8433	8567	55.0	51.3	-8.6	-15.0	0	S4	0		46.4	36.3		2001
Eschenbach		- Ballwil											
8567	8666	56.5	51.3	-8.4	-15.0	0	S4	0		48.1	36.3		2001
8666	9490	60.2	55.0	-8.4	-15.0	0	S4	0		51.8	40.0		2001
9490	10578	61.5	56.3	-8.4	-15.0	0	S4	0		53.1	41.3		2001
10578	10919	60.7	55.4	-8.4	-15.0	0	S4	0		52.3	40.4		2001
10919	10993	58.3	53.1	-8.4	-15.0	0	S4	0		49.9	38.1		2001
Ballwil		- Hochdorf											
10993	11064	56.6	51.9	-8.5	-15.0	0	S4	0		48.1	36.9		2001
11064	11266	57.3	52.5	-8.5	-15.0	0	S4	0		48.8	37.5		2001
11266	11781	61.2	56.3	-8.5	-15.0	0	S4	0		52.7	41.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
11781	12084	60.3	55.4	-8.5	-15.0	0	S4	0		51.8	40.4		2001
12084	12589	59.8	55.0	-8.5	-15.0	0	S4	0		51.3	40.0		2001
12589	13477	61.2	56.3	-8.5	-15.0	0	S4	0		52.7	41.3		2001
13477	13553	63.2	58.3	-8.5	-15.0	0	S4	2	BK	54.7	43.3		2001
13553	13655	61.2	56.3	-8.5	-15.0	0	S4	0		52.7	41.3		2001
13655	13715	55.9	51.3	-8.5	-15.0	0	S4	0		47.4	36.3		2001
Hochdorf		- Baldegg											
13715	13990	57.2	52.4	-8.2	-15.0	0	S4	0		49.0	37.4		2001
13990	14160	59.3	54.3	-8.2	-15.0	0	S4	0		51.1	39.3		2001
14160	15399	62.0	56.8	-8.2	-15.0	0	S4	0		53.8	41.8		2001
15399	15582	57.2	52.4	-8.2	-15.0	0	S4	0		49.0	37.4		2001
15582	15594	59.2	54.4	-8.2	-15.0	0	S4	2	BK	51.0	39.4		2001
15594	15927	57.2	52.4	-8.2	-15.0	0	S4	0		49.0	37.4		2001
Baldegg		- Gelfingen											
15927	15928	57.4	52.4	-8.1	-15.0	0		0		49.3	37.4		2001
15928	16058	57.4	52.4	-8.1	-15.0	0	S4	0		49.3	37.4		2001
16058	17998	62.2	56.8	-8.1	-15.0	0	S4	0		54.1	41.8		2001
17998	18360	60.5	55.3	-8.1	-15.0	0	S4	0		52.4	40.3		2001
18360	19174	62.2	56.8	-8.1	-15.0	0	S4	0		54.1	41.8		2001
19174	19360	60.5	55.3	-8.1	-15.0	0	S4	0		52.4	40.3		2001
Gelfingen		- Hitzkirch											
19360	19369	60.5	55.3	-8.1	-15.0	0		0		52.4	40.3		2001
19369	19414	60.5	55.3	-8.1	-15.0	0	S4	0		52.4	40.3		2001
19414	19651	57.9	52.9	-8.1	-15.0	0	S4	0		49.8	37.9		2001
19651	19701	61.3	56.1	-8.1	-15.0	0	S4	0		53.2	41.1		2001
19701	20714	62.2	56.8	-8.1	-15.0	0	S4	0		54.1	41.8		2001
20714	20783	59.5	54.3	-8.1	-15.0	0	S4	0		51.4	39.3		2001
Hitzkirch		- Ermensee											
20789	20791	58.5	54.3	-8.7	-15.0	0		0		49.8	39.3		2001
20791	20913	58.5	54.3	-8.7	-15.0	0	S4	0		49.8	39.3		2001
20913	21530	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
21530	21650	56.3	52.4	-8.7	-15.0	0	S4	0		47.6	37.4		2001
21650	21869	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
Ermensee		- Mosen											
21869	21921	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
21921	22651	59.6	55.3	-8.7	-15.0	0	S4	0		50.9	40.3		2001
22651	23051	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
23051	23111	60.4	56.1	-8.7	-15.0	0	S4	0		51.7	41.1		2001
23111	24088	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
24088	24140	56.3	52.4	-8.7	-15.0	0	S4	0		47.6	37.4		2001
Mosen		- Beinwil am See											
24140	24307	57.5	53.5	-8.7	-15.0	0	S4	0		48.8	38.5	fKm01	2001
24307	24501	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
24501	25901	60.0	55.7	-8.7	-15.0	0	S4	0		51.3	40.7		2001
25901	26201	60.4	56.1	-8.7	-15.0	0	S4	0		51.7	41.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
26201	26551	61.3	56.8	-8.7	-15.0	0	S4	0		52.6	41.8		2001
26551	26781	56.3	52.4	-8.7	-15.0	0	S4	0		47.6	37.4		2001
26781	27199	53.5	50.0	-8.7	-15.0	0	S4	0		44.8	35.0		2001
Beinwil am See				-				Beinwil am See Nord					
27204	27380	55.7	49.9	-7.8	-15.0	0	S4	0		47.9	34.9		2001
Beinwil am See Nord				-				Birrwil					
27380	27850	54.1	49.9	-8.1	-15.0	0	S4	0		46.0	34.9	fKm01	2001
27850	27900	60.5	55.6	-8.1	-15.0	0	S4	0		52.4	40.6		2001
27900	29452	61.9	56.7	-8.1	-15.0	0	S4	0		53.8	41.7		2001
29452	29515	56.8	52.3	-8.1	-15.0	0	S4	0		48.7	37.3		2001
Birrwil				-				Boniswil-Seengen					
29515	29738	58.1	53.4	-8.1	-15.0	0	S4	0		50.0	38.4		2001
29738	32626	59.1	54.2	-8.1	-15.0	0	S4	0		51.0	39.2		2001
32626	33080	54.1	49.9	-8.1	-15.0	0	S4	0		46.0	34.9		2001
Boniswil-Seengen				-				Hallwil-Dürrenäsch					
33080	33226	56.8	52.3	-8.1	-15.0	0	S4	0		48.7	37.3		2001
33226	33907	61.9	56.7	-8.1	-15.0	0	S4	0		53.8	41.7		2001
33907	33967	56.8	52.3	-8.1	-15.0	0	S4	0		48.7	37.3		2001
33967	33998	61.9	56.7	-8.1	-15.0	0	S4	0		53.8	41.7		2001
33998	34298	60.5	55.6	-8.1	-15.0	0	S4	0		52.4	40.6		2001
34298	34338	61.9	56.7	-8.1	-15.0	0	S4	0		53.8	41.7		2001
34338	34503	58.6	53.8	-8.1	-15.0	0	S4	0		50.5	38.8		2001
34503	34611	56.8	52.3	-8.1	-15.0	0	S4	0		48.7	37.3		2001
Hallwil-Dürrenäsch				-				Seon					
34611	34612	59.1	54.2	-8.1	-15.0	0		0		51.0	39.2		2001
34612	34794	59.1	54.2	-8.1	-15.0	0	S4	0		51.0	39.2		2001
34794	35901	61.9	56.7	-8.1	-15.0	0	S4	0		53.8	41.7		2001
35901	36302	60.5	55.6	-8.1	-15.0	0	S4	0		52.4	40.6		2001
36302	36562	61.9	56.7	-8.1	-15.0	0	S4	0		53.8	41.7		2001
36562	36859	54.1	49.9	-8.1	-15.0	0	S4	0		46.0	34.9		2001
Seon				-				Spitzkehre (Lenzburg)					
36859	37959	56.8	52.3	-8.1	-15.0	0		0		48.7	37.3		2001
37959	38298	62.2	57.1	-8.1	-15.0	0		0		54.1	42.1		2001
38298	38398	59.1	54.2	-8.1	-15.0	0		0		51.0	39.2		2001
38398	39797	62.1	56.9	-8.1	-15.0	0		0		54.0	41.9		2001
39797	40396	61.3	56.3	-8.1	-15.0	0		0		53.2	41.3		2001
40396	41564	62.5	57.4	-8.1	-15.0	0		0		54.4	42.4		2001
Spitzkehre (Lenzburg)				-				Lenzburg					
41564	41965	64.0	57.4	-7.6	-15.0	0	S4	0		56.4	42.4		2001
41965	42065	61.0	54.2	-7.6	-15.0	0	S4	0		53.4	39.2		2001
42065	42117	64.0	57.4	-7.6	-15.0	0	S4	0		56.4	42.4		2001

Beinwil Nord - Beromünster

Beinwil am See Nord				-				Reinach Unterdorf					
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von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
200	367	52.6	0.0	-15.0	-15.0	0	S4	0		37.6	0.0		2001
367	573	54.4	0.0	-15.0	-15.0	0	S4	0		39.4	0.0		2001
573	1612	55.1	0.0	-15.0	-15.0	0	S4	0		40.1	0.0		2001
1612	1702	55.9	0.0	-15.0	-15.0	0	S4	0		40.9	0.0		2001
1702	1718	60.9	0.0	-15.0	-15.0	0	S4	5 ^{BC}		45.9	0.0		2001
1718	1759	55.9	0.0	-15.0	-15.0	0	S4	0		40.9	0.0		2001
1759	1956	55.1	0.0	-15.0	-15.0	0	S4	0		40.1	0.0		2001
1956	2152	55.9	0.0	-15.0	-15.0	0	S4	0		40.9	0.0		2001
2152	2202	53.4	0.0	-15.0	-15.0	0	S4	0		38.4	0.0		2001
Reinach Unterdorf				-				Reinach SBB					
2202	2402	53.4	0.0	-15.0	-15.0	0	S4	0		38.4	0.0		2001
2402	2713	55.9	0.0	-15.0	-15.0	0	S4	0		40.9	0.0		2001
2713	2793	54.8	0.0	-15.0	-15.0	0	S4	0		39.8	0.0		2001
2793	3039	55.9	0.0	-15.0	-15.0	0	S4	0		40.9	0.0		2001
3039	3169	52.6	0.0	-15.0	-15.0	0	S4	0		37.6	0.0		2001
DfA-Linie:		653		Gexi Ost - Rotkreuz - Immensee West									
Kursbuch-Nr.:		653											
Gexi Ost (Abzw)				-				Henschiken Nord (Abzw)					
64083	64128	72.3	70.5	-8.9	-14.7	3	S6	0		63.4	55.8		2001
64128	64742	72.3	70.5	-8.9	-14.7	3	S6	0		63.4	55.8		2001
64742	64848	72.7	71.0	-8.9	-14.7	3	S6	0		63.8	56.3		2001
64848	64934	73.1	71.6	-8.9	-14.7	3	S6	0		64.2	56.9		2001
Henschiken Nord (Abzw)				-				Henschiken					
64934	65173	87.0	87.4	-5.0	-5.7	3	S6	0		82.0	81.7		2001
Henschiken				-				Dottikon-Dintikon					
65173	67893	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
Dottikon-Dintikon				-				Dottikon Umspannanlage					
67893	69535	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
Dottikon Umspannanlage				-				Wohlen Nord (Abzw)					
69535	71316	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
Wohlen Nord (Abzw)				-				Wohlen					
71316	71445	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
71445	71457	91.5	92.0	-5.0	-5.7	3	S6	4 ^{BU}		86.5	86.3		2001
71457	71772	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
Wohlen				-				Wohlen Süd (Abzw)					
71772	72284	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
Waltenschwil (Abzw/B)				-				Boswil-Bünzen					
74931	77100	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
77100	77755	84.5	85.0	-5.0	-5.7	0		0		79.5	79.3		2001
Boswil-Bünzen				-				Muri AG					
77755	78018	87.5	88.0	-5.0	-5.7	3	S6	0		82.5	82.3		2001
78018	78254	87.1	87.5	-5.0	-5.7	3	S6	0		82.1	81.8		2001
78254	78264	89.1	89.5	-5.0	-5.7	3	S6	2 ^{BK}		84.1	83.8		2001
78264	80564	87.1	87.5	-5.0	-5.7	3	S6	0		82.1	81.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
80564	80576	89.1	89.5	-5.0	-5.7	3	S6	2	BK	84.1	83.8		2001
80576	81491	87.1	87.5	-5.0	-5.7	3	S6	0		82.1	81.8		2001
Muri AG		- Benzenschwil											
81491	82163	87.1	87.7	-5.0	-5.8	3	S6	0		82.1	81.9		2001
82163	84231	87.0	87.7	-5.0	-5.8	3	S6	0		82.0	81.9		2001
84231	85053	86.7	87.3	-5.0	-5.8	3	S6	0		81.7	81.5		2001
85053	85406	87.2	87.8	-5.0	-5.8	3	S6	0		82.2	82.0		2001
Benzenschwil		- Mühlau											
85406	88469	87.2	87.8	-5.0	-5.8	3	S6	0		82.2	82.0		2001
Mühlau		- Sins											
88469	88850	87.3	87.9	-5.0	-5.8	3	S6	0		82.3	82.1		2001
88850	91530	87.5	88.1	-5.0	-5.8	3	S6	0		82.5	82.3		2001
91530	91550	89.5	90.1	-5.0	-5.8	3	S6	2	BK	84.5	84.3		2001
91550	92668	87.5	88.1	-5.0	-5.8	3	S6	0		82.5	82.3		2001
Sins		- Oberrüti											
92668	93138	87.5	88.1	-5.0	-5.8	3	S6	0		82.5	82.3		2001
93138	94515	87.4	88.0	-5.0	-5.8	3	S6	0		82.4	82.2		2001
94515	94531	89.4	90.0	-5.0	-5.8	3	S6	2	BK	84.4	84.2		2001
94531	95216	87.4	88.0	-5.0	-5.8	3	S6	0		82.4	82.2		2001
Oberrüti		- Rotkreuz											
95216	95786	87.0	87.6	-5.0	-5.8	3	S6	0		82.0	81.8		2001
95786	95801	89.0	89.6	-5.0	-5.8	3	S6	2	BK	84.0	83.8		2001
95801	96172	87.0	87.6	-5.0	-5.8	3	S6	0		82.0	81.8		2001
96172	96188	89.0	89.6	-5.0	-5.8	3	S6	2	BK	84.0	83.8		2001
96188	96399	87.0	87.6	-5.0	-5.8	3	S6	0		82.0	81.8		2001
96399	96501	89.0	89.6	-5.0	-5.8	3	S6	2	BK	84.0	83.8		2001
96501	98100	87.0	87.6	-5.0	-5.8	3	S6	0		82.0	81.8		2001
98100	98700	85.4	85.9	-5.0	-5.8	3	S6	0		80.4	80.1		2001
98700	99360	87.0	87.6	-5.0	-5.8	3	S6	0		82.0	81.8		2001
Rotkreuz		- Brüglen (Spw)											
99360	99996	85.0	85.6	-5.0	-5.5	0		0		80.0	80.1		2001
99996	100283	83.1	83.7	-5.0	-5.5	0		0		78.1	78.2		2001
100283	100590	84.1	84.8	-5.0	-5.5	0		0		79.1	79.3		2001
100590	100650	86.1	86.8	-5.0	-5.5	2	BN	0		81.1	81.3		2001
100650	101439	84.1	84.8	-5.0	-5.5	0		0		79.1	79.3		2001
101439	102267	87.1	87.8	-5.0	-5.5	3	S6	0		82.1	82.3		2001
Brüglen (Spw)		- Meierskappel-Risch											
102267	103293	87.1	87.8	-5.0	-5.5	3	S6	0		82.1	82.3		2001
Meierskappel-Risch		- Immensee West (Abzw)											
103293	104458	86.8	87.3	-5.0	-5.0	3	S6	0		81.8	82.3		2001
104458	104468	88.8	89.3	-5.0	-5.0	3	S6	2	BK	83.8	84.3		2001
104468	106238	86.8	87.3	-5.0	-5.0	3	S6	0		81.8	82.3		2001
106238	106302	88.8	89.3	-5.0	-5.0	3	S6	2	BK	83.8	84.3		2001
106302	106574	86.8	87.3	-5.0	-5.0	3	S6	0		81.8	82.3		2001
106574	106935	86.2	86.8	-5.0	-5.0	3	S6	0		81.2	81.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
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DfA-Linie: 654

Gexi - Hendschiken Nord (Gleis links)

Kursbuch-Nr.:

Gexi		-												Hendschiken Nord (Abzw)	
63882	64050	70.2	68.2	-9.0	-14.9	3	S6	0		61.2	53.3		2001		
64050	64956	73.1	71.5	-9.0	-14.9	3	S6	0		64.1	56.6		2001		

DfA-Linie: 660

Thalwil - Zug - Flumühle

Kursbuch-Nr.:

Thalwil		-												Oberrieden Dorf	
12094	12221	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
12221	12673	72.4	66.9	-5.0	-11.0	0	S4	0		67.4	55.9	ZiBe2	2007		
12673	12696	74.4	68.9	-5.0	-11.0	0	S4	2	BK	69.4	57.9	ZiBe2	2007		
12696	12901	72.4	66.9	-5.0	-11.0	0	S4	0		67.4	55.9	ZiBe2	2007		
12901	13476	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
13476	13528	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
13528	13532	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
13532	13544	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
13544	13908	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
13908	13912	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
13912	13954	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
13954	13978	73.9	68.2	-5.0	-11.0	0	S4	0	BX	68.9	57.2	ZiBe2	2007		
13978	14098	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
14098	14108	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
14108	14217	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
14217	14292	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
14292	14518	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		

Oberrieden Dorf		-												Horgen Oberdorf	
14518	14739	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
14739	14759	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
14759	15104	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
15104	15118	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
15118	16150	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
16150	16164	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
16164	16325	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
16325	16339	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
16339	16555	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
16555	16565	75.9	70.2	-5.0	-11.0	0	S4	2	BK	70.9	59.2	ZiBe2	2007		
16565	16813	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		

Horgen Oberdorf		-												Sihlbrugg	
16813	16852	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
16852	16902	72.4	66.9	-5.0	-11.0	0	S4	0		67.4	55.9	ZiBe2	2007		
16902	17174	70.7	65.4	-5.0	-11.0	0	S4	0		65.7	54.4	ZiBe2	2007		
17174	17701	71.5	66.1	-5.0	-11.0	0	S4	0		66.5	55.1	ZiBe2	2007		
17701	18730	73.9	68.2	-5.0	-11.0	0	S4	0		68.9	57.2	ZiBe2	2007		
18730	19367	72.4	66.9	-5.0	-11.0	0	S4	0		67.4	55.9	ZiBe2	2007		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr		
19367	19599	71.5	66.1	-5.0	-11.0	0	S4	0		66.5	55.1	ZiBe2	2007		
19599	19611	76.5	71.1	-5.0	-11.0	0	S4	5	BC	71.5	60.1	ZiBe2	2007		
19611	19668	76.5	71.1	-5.0	-11.0	0	S4	5	BC	71.5	60.1	ZiBe2	2007		
19668	19679	73.5	68.1	-5.0	-11.0	0	S4	2	BK	68.5	57.1	ZiBe2	2007		
19679	19912	71.5	66.1	-5.0	-11.0	0	S4	0		66.5	55.1	ZiBe2	2007		
Sihlbrugg				-										Litti (Baar)	
19912	20347	71.3	66.1	-5.0	-11.0	0	S4	0		66.3	55.1	ZiBe2	2007		
20347	23683	77.5	71.3	-5.0	-11.0	0	S4	0		72.5	60.3	ZiBe2	2007		
23683	24516	73.7	68.2	-5.0	-11.0	0	S4	0		68.7	57.2	ZiBe2	2007		
Litti (Baar)				-										Baar	
24516	25419	77.6	76.4	-5.0	-9.2	0	S4	0		72.6	67.2		2001		
25419	25531	79.6	78.4	-5.0	-9.2	0	S4	2	BK	74.6	69.2		2001		
25531	25850	77.6	76.4	-5.0	-9.2	0	S4	0		72.6	67.2		2001		
25850	26441	77.0	76.0	-5.0	-9.2	0	S4	0		72.0	66.8		2001		
26441	26451	81.0	80.0	-5.0	-9.2	0	S4	4	BU	76.0	70.8		2001		
26451	26500	77.0	76.0	-5.0	-9.2	0	S4	0		72.0	66.8		2001		
26500	26608	77.6	76.4	-5.0	-9.2	0	S4	0		72.6	67.2		2001		
Baar				-										Zug Nord (Abzw)	
26608	26932	77.6	76.4	-5.0	-9.2	0	S4	0		72.6	67.2		2001		
26932	26944	79.6	78.4	-5.0	-9.2	0	S4	2	BK	74.6	69.2		2001		
26944	27274	77.6	76.4	-5.0	-9.2	0	S4	0		72.6	67.2		2001		
27274	27286	81.6	80.4	-5.0	-9.2	0	S4	4	BU	76.6	71.2		2001		
27286	27334	77.6	76.4	-5.0	-9.2	0	S4	0		72.6	67.2		2001		
27334	27397	78.8	77.2	-5.0	-9.2	0	S4	0		73.8	68.0		2001		
27397	27454	79.3	77.2	-5.0	-9.2	0	S4	0		74.3	68.0		2001		
27454	27478	81.3	79.2	-5.0	-9.2	0	S4	2	BK	76.3	70.0		2001		
27478	28340	79.3	77.2	-5.0	-9.2	0	S4	0		74.3	68.0		2001		
28340	28423	78.3	76.7	-5.0	-9.2	0	S4	0		73.3	67.5		2001		
28423	28718	77.0	76.0	-5.0	-9.2	0	S4	0		72.0	66.8		2001		
Zug Nord (Abzw)				-										Zug West	
28718	29119	78.3	76.7	-5.0	-7.8	0	S4	0		73.3	68.9		2001		
29119	29145	80.3	78.7	-5.0	-7.8	0	S4	2	BK	75.3	70.9		2001		
29145	29223	78.3	76.7	-5.0	-7.8	0	S4	0		73.3	68.9		2001		
Zug West				-										Kollermühle	
38829	38974	74.8	73.8	-5.0	-7.8	0	S4	0		69.8	66.0		2001		
38974	38992	74.8	73.8	-5.0	-7.8	0	S4	0	BM	69.8	66.0		2001		
38992	39055	74.8	73.8	-5.0	-7.8	0	S4	0		69.8	66.0		2001		
39055	39159	76.8	75.8	-5.0	-7.8	0	S4	2	BK	71.8	68.0		2001		
39159	39243	74.8	73.8	-5.0	-7.8	0	S4	0		69.8	66.0		2001		
39243	39295	78.0	76.2	-5.0	-7.8	0	S4	0		73.0	68.4		2001		
39295	39768	80.4	77.8	-5.0	-7.8	0	S4	0		75.4	70.0		2001		
39768	39792	82.4	79.8	-5.0	-7.8	0	S4	2	BK	77.4	72.0		2001		
39792	40283	80.4	77.8	-5.0	-7.8	0	S4	0		75.4	70.0		2001		
40283	40297	82.4	79.8	-5.0	-7.8	0	S4	2	BK	77.4	72.0		2001		
40297	41427	80.4	77.8	-5.0	-7.8	0	S4	0		75.4	70.0		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Kollermühle				- Cham									
41427	42080	79.8	77.4	-5.0	-9.4	0	S4	0		74.8	68.0		2001
42080	42092	81.8	79.4	-5.0	-9.4	0	S4	2	BK	76.8	70.0		2001
42092	43202	79.8	77.4	-5.0	-9.4	0	S4	0		74.8	68.0		2001
43202	43218	94.8	92.4	-5.0	-9.4	0	S4	15	BB	89.8	83.0		2001
43218	43574	79.8	77.4	-5.0	-9.4	0	S4	0		74.8	68.0		2001
Cham				- Rotkreuz									
43574	46960	76.0	68.9	-5.0	-12.7	0	S4	0		71.0	56.2		2001
46960	47600	72.6	66.0	-5.0	-12.7	0	S4	0		67.6	53.3		2001
47600	48126	76.0	68.9	-5.0	-12.7	0	S4	0		71.0	56.2		2001
48126	49000	76.0	68.9	-5.0	-12.7	0	S4	0		71.0	56.2		2001
Rotkreuz				- Gisikon-Root									
49000	49106	77.3	71.3	-5.0	-11.1	0	S4	0		72.3	60.2		2001
49106	52466	78.6	72.4	-5.0	-11.1	0	S4	0		73.6	61.3		2001
52466	52494	80.6	74.4	-5.0	-11.1	0	S4	2	BK	75.6	63.3		2001
52494	52798	78.6	72.4	-5.0	-11.1	0	S4	0		73.6	61.3		2001
Gisikon-Root				- Ebikon									
52823	53588	78.6	72.4	-5.0	-11.1	0	S4	0		73.6	61.3		2001
53588	53728	78.6	72.4	-5.0	-11.1	0	S4	0		73.6	61.3		2001
53728	53746	80.6	74.4	-5.0	-11.1	0	S4	2	BK	75.6	63.3		2001
53746	55250	78.6	72.4	-5.0	-11.1	0	S4	0		73.6	61.3		2001
55250	55260	80.6	74.4	-5.0	-11.1	0	S4	2	BK	75.6	63.3		2001
55260	58571	78.6	72.4	-5.0	-11.1	0	S4	0		73.6	61.3		2001
Ebikon				- Rotsee (Verzw)									
58580	59026	78.5	72.4	-5.0	-11.1	0	S4	0		73.5	61.3		2001
59026	60640	72.8	67.5	-5.0	-11.1	0	S4	0		67.8	56.4		2001
Rotsee (Verzw)				- Fluhmühle (Abzw)									
60640	62751	72.8	67.5	-5.0	-11.1	0	S4	0		67.8	56.4		2001
62751	62779	74.8	69.5	-5.0	-11.1	0	S4	2	BK	69.8	58.4		2001
62779	63400	72.8	67.5	-5.0	-11.1	0	S4	0		67.8	56.4		2001
63400	63588	71.4	66.2	-5.0	-11.1	0	S4	0		66.4	55.1		2001
63588	63732	82.4	77.2	-5.0	-11.1	0	S4	11	BD	77.4	66.1		2001
63732	64009	71.4	66.2	-5.0	-11.1	0	S4	0		66.4	55.1		2001
DfA-Linie:		664		Zug Nord - Zug Süd									
Kursbuch-Nr.:		600											
Zug Nord (Abzw)				- Zug Süd									
28718	29230	70.3	67.2	-6.0	-12.3	0	S4	0		64.3	54.9		2001
DfA-Linie:		665		Zug Süd - Arth-Goldau									
Kursbuch-Nr.:		600											
Zug Süd				- Zug Oberwil									
3	150	61.1	60.3	-9.4	-15.0	0	S4	0		51.7	45.3		2001
150	160	70.6	69.2	-9.4	-15.0	0	S4	8	BA	61.2	54.2		2001
160	175	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
175	279	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
279	315	67.6	66.2	-9.4	-15.0	0	S4	5	BC	58.2	51.2		2001
315	317	67.6	66.2	-9.4	-15.0	0	S4	5	BC	58.2	51.2		2001
317	385	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
385	387	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
387	409	64.6	63.2	-9.4	-15.0	0	S4	2	BK	55.2	48.2		2001
409	1633	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
1633	1651	73.6	72.2	-9.4	-15.0	0	S4	11	BD	64.2	57.2		2001
1651	3135	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
Zug Oberwil				-				Walchwil					
3135	7161	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
7161	7199	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
7199	8663	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
8663	8706	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
8706	9266	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
9266	9280	64.6	63.2	-9.4	-15.0	0	S4	2	BK	55.2	48.2		2001
9280	9452	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
Walchwil				-				Goldau Mühlefluh (Verzw)					
9452	10234	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
10234	10256	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
10256	10324	73.6	72.2	-9.4	-15.0	0	S4	11	BD	64.2	57.2		2001
10324	10486	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
10486	10515	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
10515	10528	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
10528	10568	77.6	76.2	-9.4	-15.0	0	S4	15	BB	68.2	61.2		2001
10568	10749	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
10749	10807	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
10807	11281	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
11281	11319	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
11319	14223	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
14223	14239	62.6	61.2	-9.4	-15.0	0	S4	0	BX	53.2	46.2		2001
14239	14547	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
Goldau Mühlefluh (Verzw)				-				Arth-Goldau Nordwest					
14547	15219	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001
15219	15240	64.6	63.2	-9.4	-15.0	0	S4	2	BK	55.2	48.2		2001
15240	15758	62.6	61.2	-9.4	-15.0	0	S4	0		53.2	46.2		2001

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Pfäffikon SZ - Arth Goldau Ost

Pfäffikon SZ				-				Freienbach SOB					
4431	5486	70.8	63.2	-5.9	-15.0	2	Riffel	0		64.9	48.2		2007
Freienbach SOB				-				Wilten bei Wollerau					
5486	7533	69.5	61.8	-5.9	-15.0	2	Riffel	0		63.6	46.8		2007
Wilten bei Wollerau				-				Wollerau					
7533	8300	70.3	62.6	-5.9	-15.0	2	Riffel	0		64.4	47.6		2007
Wollerau				-				Riedmatt SZ					

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
8300	8476	68.6	60.9	-5.9	-15.0	2	Riffel	0		62.7	45.9		2007
8476	8486	73.6	65.9	-5.9	-15.0	2	Riffel	5	Stahlbrücke	67.7	50.9		2007
8486	9311	68.6	60.9	-5.9	-15.0	2	Riffel	0		62.7	45.9		2007
Riedmatt SZ		- Samstagern											
9311	11720	68.6	60.9	-5.9	-15.0	2	Riffel	0		62.7	45.9		2007
11720	12332	72.3	65.3	-5.0	-12.1	2	Riffel	0		67.3	53.2		2007
Samstagern		- Schindellegi-Feusisberg											
5412	8280	71.3	64.2	-5.0	-13.5	2	Riffel	0		66.3	50.7		2007
Schindellegi-Feusisberg		- Kaltenboden											
8280	8590	71.2	64.2	-5.0	-13.5	2	Riffel	0		66.2	50.7		2007
8590	9840	71.2	64.2	-5.0	-13.5	2	Riffel	0		66.2	50.7		2007
Kaltenboden		- Biberbrugg											
9840	11502	71.8	65.0	-5.0	-13.5	2	Riffel	0		66.8	51.5		2007
Biberbrugg		- Altmatt											
18422	18763	64.6	56.2	-6.3	-15.0	2	Riffel	0		58.3	41.2		2007
18763	18783	79.6	71.2	-6.3	-15.0	2	Riffel	15	Stahlbrücke	73.3	56.2		2007
18783	22248	69.8	60.9	-6.3	-15.0	2	Riffel	0		63.5	45.9		2007
Altmatt		- Rothenthurm											
22248	23807	70.2	61.5	-6.3	-15.0	2	Riffel	0		63.9	46.5		2007
23807	23818	73.2	64.5	-6.3	-15.0	2	Riffel	3	Betonbrücke	66.9	49.5		2007
23818	25645	70.2	61.5	-6.3	-15.0	2	Riffel	0		63.9	46.5		2007
Rothenthurm		- Sattel-Aegeri											
25645	30607	69.4	60.8	-6.3	-15.0	2	Riffel	0		63.1	45.8		2007
30607	30621	82.7	74.1	-6.3	-15.0	2	Riffel	15	Stahlbrücke	76.4	59.1		2007
30621	30793	67.7	59.1	-6.3	-15.0	2	Riffel	0		61.4	44.1		2007
Sattel-Aegeri		- Steinerberg											
30793	35598	67.7	59.1	-6.3	-15.0	2	Riffel	0		61.4	44.1		2007
Steinerberg		- Arth-Goldau Ost (Abzw)											
35598	38054	67.2	58.7	-6.3	-15.0	2	Riffel	0		60.9	43.7		2007

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Rapperswil - Pfäffikon Ost (SOB)

Rapperswil		- Pfäffikon SZ											
320	460	85.3	78.6	-5.0	-11.3	2	Riffel	15	Stahlbrücke	80.3	67.3		2007
460	990	90.4	83.8	-5.0	-11.3	2	Riffel	15	Stahlbrücke	85.4	72.5		2007
990	2690	78.4	71.8	-5.0	-11.3	2	Riffel	3	Betonbrücke	73.4	60.5		2007
2690	3328	75.4	68.8	-5.0	-11.3	2	Riffel	0		70.4	57.5		2007

DfA-Linie: 672

Kursbuch-Nr.: 672

Wädenswil - Samstagern

Wädenswil		- Samstagern											
230	4800	69.9	63.3	-5.6	-14.0	2	Riffel	0		64.3	49.3		2007
4800	5412	72.3	65.3	-5.0	-12.1	2	Riffel	0		67.3	53.2		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie:		673		Biberbrugg - Einsiedeln									
Kursbuch-Nr.:		672											
Biberbrugg				-	Einsiedeln								
11502	15800	70.9	62.8	-5.0	-13.7	2	Riffel	0		65.9	49.1		2007
15800	16640	74.0	66.0	-5.0	-13.7	2	Riffel	0		69.0	52.3		2007
DfA-Linie:		691		RBL Kopf Zürich - Killwangen West									
Kursbuch-Nr.:													
RBL Kopf Zürich				-	RB Limmattal								
11402	11912	75.6	76.4	-5.0	-5.6	0	S4	0		70.6	70.8		2001
11912	11924	77.6	78.4	-5.0	-5.6	0	S4	2	BK	72.6	72.8		2001
11924	12865	75.6	76.4	-5.0	-5.6	0	S4	0		70.6	70.8		2001
12865	12885	77.6	78.4	-5.0	-5.6	0	S4	2	BK	72.6	72.8		2001
12885	13976	75.6	76.4	-5.0	-5.6	0	S4	0		70.6	70.8		2001
RB Limmattal				-	Killwangen-Spreitenbach								
13976	14048	76.1	76.4	-5.0	-7.0	0	S4	0		71.1	69.4		2001
14048	14080	78.1	78.4	-5.0	-7.0	0	S4	2	BK	73.1	71.4		2001
14080	15468	76.1	76.4	-5.0	-7.0	0	S4	0		71.1	69.4		2001
15468	15565	78.1	78.4	-5.0	-7.0	0	S4	2	BK	73.1	71.4		2001
15565	16112	76.1	76.4	-5.0	-7.0	0	S4	0		71.1	69.4		2001
Killwangen-Spreitenbach				-	Killwangen West (Abzw)								
16112	16518	81.8	81.7	-5.0	-5.0	3	S6	0		76.8	76.7		2001
16112	16320	85.8	84.2	-5.0	-5.0	0	S4	0		80.8	79.2		2001
16320	16519	85.5	84.0	-5.0	-5.0	0	S4	0		80.5	79.0		2001
DfA-Linie:		698		Killwangen West - Heitersberglinie Ost									
Kursbuch-Nr.:													
Killwangen West (Abzw)				-	Heitersberglinie Ost (Abzw)								
16512	16600	83.7	82.5	-5.0	-5.7	0	S4	0		78.7	76.8		2001
16519	16600	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
16600	16732	83.7	82.5	-5.0	-5.7	0	S4	0		78.7	76.8		2001
16600	17485	86.7	85.5	-5.0	-5.7	3	S6	0		81.7	79.8		2001
16732	17044	85.7	84.5	-5.0	-5.7	0	S4	2	BK	80.7	78.8		2001
17044	17485	83.7	82.5	-5.0	-5.7	0	S4	0		78.7	76.8		2001
DfA-Linie:		700		Brugg - Pratteln Ost									
Kursbuch-Nr.:		700											
Brugg AG				-	Brugg Nord (Abzw)								
31273	31721	75.9	77.0	-5.4	-12.4	3	S6	0		70.5	64.6		2001
31721	31747	79.9	81.0	-5.4	-12.4	3	S6	4	BU	74.5	68.6		2001
31747	31801	75.9	77.0	-5.4	-12.4	3	S6	0		70.5	64.6		2001
31801	31871	76.2	77.3	-5.4	-12.4	3	S6	0		70.8	64.9		2001
31871	32173	76.5	77.5	-5.4	-12.4	3	S6	0		71.1	65.1		2001
32173	32187	78.5	79.5	-5.4	-12.4	3	S6	2	BK	73.1	67.1		2001
32187	32460	76.5	77.5	-5.4	-12.4	3	S6	0		71.1	65.1		2001
Brugg Nord (Abzw)				-	Villnachern (Spw)								

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
32460	32577	84.9	85.4	-5.0	-7.0	3	S6	0		79.9	78.4		2001
32577	32811	99.9	100.4	-5.0	-7.0	3	S6	15	BB	94.9	93.4		2001
32811	32816	84.9	85.4	-5.0	-7.0	3	S6	0		79.9	78.4		2001
32816	32828	88.9	89.4	-5.0	-7.0	3	S6	4	BU	83.9	82.4		2001
32828	33140	84.9	85.4	-5.0	-7.0	3	S6	0		79.9	78.4		2001
33140	33360	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
33360	33390	87.9	88.4	-5.0	-7.0	3	S6	2	BK	82.9	81.4		2001
33390	35343	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
Villnachern (Spw)		- Villnachern											
35343	35920	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
Villnachern		- Schinznach Dorf											
35920	38922	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
38922	38969	85.3	85.8	-5.0	-7.0	3	S6	0		80.3	78.8		2001
38969	39283	84.9	85.4	-5.0	-7.0	3	S6	0		79.9	78.4		2001
Schinznach Dorf		- Effingen											
39283	39392	84.4	85.0	-5.0	-7.0	3	S6	0		79.4	78.0		2001
39392	41828	86.5	86.8	-5.0	-7.0	3	S6	0		81.5	79.8		2001
41828	41871	86.3	86.7	-5.0	-7.0	3	S6	0		81.3	79.7		2001
41871	42436	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
Effingen		- Kirchmatt (Spw)											
42436	43254	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
43254	44116	85.5	86.0	-5.0	-7.0	3	S6	0		80.5	79.0		2001
44116	44128	87.5	88.0	-5.0	-7.0	3	S6	2	BK	82.5	81.0		2001
44128	45495	85.5	86.0	-5.0	-7.0	3	S6	0		80.5	79.0		2001
Kirchmatt (Spw)		- Hornussen											
45495	46969	85.5	86.0	-5.0	-7.0	3	S6	0		80.5	79.0		2001
Hornussen		- Buchhalde (Spw)											
46973	47160	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
47160	47530	85.3	85.8	-5.0	-7.0	3	S6	0		80.3	78.8		2001
47530	48095	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
Buchhalde (Spw)		- Frick											
48095	48860	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
48860	48870	87.9	88.4	-5.0	-7.0	3	S6	2	BK	82.9	81.4		2001
48870	50539	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
50539	50730	86.1	86.5	-5.0	-7.0	3	S6	0		81.1	79.5		2001
50730	50800	85.9	86.4	-5.0	-7.0	3	S6	0		80.9	79.4		2001
50800	51272	85.7	86.2	-5.0	-7.0	3	S6	0		80.7	79.2		2001
51272	51284	87.7	88.2	-5.0	-7.0	3	S6	2	BK	82.7	81.2		2001
51284	51847	85.7	86.2	-5.0	-7.0	3	S6	0		80.7	79.2		2001
Frick		- Niederfeld (Spw)											
51847	52580	85.8	86.2	-5.0	-6.7	3	S6	0		80.8	79.5		2001
52580	54420	87.0	87.3	-5.0	-6.7	3	S6	0		82.0	80.6		2001
54420	54444	89.0	89.3	-5.0	-6.7	3	S6	2	BK	84.0	82.6		2001
54444	54829	87.0	87.3	-5.0	-6.7	3	S6	0		82.0	80.6		2001
Niederfeld (Spw)		- Eiken											

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
54829	55411	87.0	87.3	-5.0	-6.7	3	S6	0		82.0	80.6		2001
Eiken				-		Stein-Säckingen Ost (Abzw)							
55411	55601	87.0	87.3	-5.0	-6.7	3	S6	0		82.0	80.6		2001
55601	55611	89.0	89.3	-5.0	-6.7	3	S6	2	BK	84.0	82.6		2001
55611	57430	87.0	87.3	-5.0	-6.7	3	S6	0		82.0	80.6		2001
57430	57533	86.2	86.5	-5.0	-6.7	3	S6	0		81.2	79.8		2001
57533	57555	88.2	88.5	-5.0	-6.7	3	S6	2	BK	83.2	81.8		2001
57555	58277	86.2	86.5	-5.0	-6.7	3	S6	0		81.2	79.8		2001
Stein-Säckingen Ost (Abzw)				-		Stein-Säckingen							
58277	58762	86.4	86.6	-5.0	-6.4	3	S6	0		81.4	80.2		2001
Stein-Säckingen				-		Mumpf							
58762	60817	86.4	86.6	-5.0	-6.4	3	S6	0		81.4	80.2		2001
60817	60863	86.4	86.6	-5.0	-6.4	3	S6	0	BX	81.4	80.2		2001
60863	61503	86.4	86.6	-5.0	-6.4	3	S6	0		81.4	80.2		2001
61503	61881	87.6	87.4	-5.0	-6.4	3	S6	0		82.6	81.0		2001
Mumpf				-		Dossenboden (Spw)							
61881	62552	87.6	87.4	-5.0	-6.4	3	S6	0		82.6	81.0		2001
62552	62698	89.6	89.4	-5.0	-6.4	3	S6	2	BK	84.6	83.0		2001
62698	65106	87.6	87.4	-5.0	-6.4	3	S6	0		82.6	81.0		2001
Dossenboden (Spw)				-		Möhlin							
65106	67677	87.6	87.4	-5.0	-6.4	3	S6	0		82.6	81.0		2001
67677	67691	89.6	89.4	-5.0	-6.4	3	S6	2	BK	84.6	83.0		2001
67691	68268	87.6	87.4	-5.0	-6.4	3	S6	0		82.6	81.0		2001
Möhlin				-		Rheinfelden							
68268	69333	87.6	87.4	-5.0	-6.3	3	S6	0		82.6	81.1		2001
69333	70915	87.4	87.4	-5.0	-6.3	3	S6	0		82.4	81.1		2001
70915	70925	89.4	89.4	-5.0	-6.3	3	S6	2	BK	84.4	83.1		2001
70925	71241	87.4	87.4	-5.0	-6.3	3	S6	0		82.4	81.1		2001
71241	71259	89.3	89.3	-5.0	-6.3	3	S6	2	BK	84.3	83.0		2001
71259	71628	87.3	87.3	-5.0	-6.3	3	S6	0		82.3	81.0		2001
Rheinfelden				-		Kaiseraugst							
71628	72526	87.4	87.4	-5.0	-6.2	3	S6	0		82.4	81.2		2001
72526	72571	87.5	87.4	-5.0	-6.2	3	S6	0		82.5	81.2		2001
72571	76977	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
Kaiseraugst				-		Pratteln Ost (Abzw)							
76977	77157	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
77157	77169	89.6	89.4	-5.0	-6.2	3	S6	2	BK	84.6	83.2		2001
77169	77455	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
77455	77591	89.6	89.4	-5.0	-6.2	3	S6	2	BK	84.6	83.2		2001
77591	77602	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
77602	77642	89.6	89.4	-5.0	-6.2	3	S6	2	BK	84.6	83.2		2001
77642	77982	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
77982	77998	89.6	89.4	-5.0	-6.2	3	S6	2	BK	84.6	83.2		2001
77998	78973	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
78973	79019	89.6	89.4	-5.0	-6.2	3	S6	2	BK	84.6	83.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
79019	79430	87.6	87.4	-5.0	-6.2	3	S6	0		82.6	81.2		2001
79430	79800	85.2	85.5	-5.0	-6.2	3	S6	0		80.2	79.3		2001

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Eglisau - Koblenz - Stein Säckingen Ost

Eglisau		-												Zweidlen	
22247	25088	68.8	61.5	-8.8	-15.0	0	S4	0		60.0	46.5		2001		
25088	25308	67.5	59.9	-8.8	-15.0	0	S4	0		58.7	44.9		2001		
25308	25419	68.8	61.5	-8.8	-15.0	0	S4	0		60.0	46.5		2001		
25419	25531	70.8	63.5	-8.8	-15.0	0	S4	2	BK	62.0	48.5		2001		
25531	25883	68.8	61.5	-8.8	-15.0	0	S4	0		60.0	46.5		2001		
25883	26162	69.7	62.4	-8.8	-15.0	0	S4	0		60.9	47.4		2001		
Zweidlen		-												Weiach-Kaiserstuhl	
26162	29626	69.6	62.4	-9.0	-15.0	0	S4	0		60.6	47.4		2001		
Weiach-Kaiserstuhl		-												Kaiserstuhl AG	
29626	29842	69.6	62.4	-9.0	-15.0	0	S4	0		60.6	47.4		2001		
29842	30198	67.8	60.4	-9.0	-15.0	0	S4	0		58.8	45.4		2001		
Kaiserstuhl AG		-												Rümikon AG	
30198	31466	67.8	60.4	-9.0	-15.0	0	S4	0		58.8	45.4		2001		
31466	31506	69.8	62.4	-9.0	-15.0	0	S4	2	BK	60.8	47.4		2001		
31506	31610	67.8	60.4	-9.0	-15.0	0	S4	0		58.8	45.4		2001		
31610	33960	66.8	59.3	-9.0	-15.0	0	S4	0		57.8	44.3		2001		
33960	34543	67.8	60.4	-9.0	-15.0	0	S4	0		58.8	45.4		2001		
Rümikon AG		-												Rümikon-Mellikon	
34543	35145	67.8	60.4	-9.0	-15.0	0	S4	0		58.8	45.4		2001		
35145	35333	68.6	61.5	-9.0	-15.0	0	S4	0		59.6	46.5		2001		
Rümikon-Mellikon		-												Mellikon	
35333	35612	68.6	61.5	-9.0	-15.0	0	S4	0		59.6	46.5		2001		
35612	35624	70.6	63.5	-9.0	-15.0	0	S4	2	BK	61.6	48.5		2001		
35624	36193	68.6	61.5	-9.0	-15.0	0	S4	0		59.6	46.5		2001		
Mellikon		-												Rekingen AG	
36193	36679	68.6	61.5	-9.0	-15.0	0	S4	0		59.6	46.5		2001		
36679	36699	70.6	63.5	-9.0	-15.0	0	S4	2	BK	61.6	48.5		2001		
36699	38117	68.6	61.5	-9.0	-15.0	0	S4	0		59.6	46.5		2001		
Rekingen AG		-												Zurzach	
38117	41402	71.6	67.4	-7.4	-15.0	0	S4	0		64.2	52.4		2001		
Zurzach		-												Rietheim	
41402	41522	72.0	68.2	-7.0	-15.0	0	S4	0		65.0	53.2		2001		
41522	41565	71.2	67.7	-7.0	-15.0	0	S4	0		64.2	52.7		2001		
41565	42008	72.0	68.2	-7.0	-15.0	0	S4	0		65.0	53.2		2001		
42008	42036	74.0	70.2	-7.0	-15.0	0	S4	2	BK	67.0	55.2		2001		
42036	42862	72.0	68.2	-7.0	-15.0	0	S4	0		65.0	53.2		2001		
42862	43389	70.7	67.3	-7.0	-15.0	0	S4	0		63.7	52.3		2001		
Rietheim		-												Koblenz Dorf	
43389	43905	70.7	67.3	-7.0	-15.0	0	S4	0		63.7	52.3		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
43905	43960	72.7	69.3	-7.0	-15.0	0	S4	2	BK	65.7	54.3		2001
43960	45895	70.7	67.3	-7.0	-15.0	0	S4	0		63.7	52.3		2001
45895	46925	72.0	68.2	-7.0	-15.0	0	S4	0		65.0	53.2		2001
Koblenz Dorf		- Koblenz											
46925	47033	72.0	68.2	-7.0	-15.0	0	S4	0		65.0	53.2		2001
47033	47045	74.0	70.2	-7.0	-15.0	0	S4	2	BK	67.0	55.2		2001
47045	47867	72.0	68.2	-7.0	-15.0	0	S4	0		65.0	53.2		2001
47867	48379	67.9	64.8	-7.0	-15.0	0	S4	0		60.9	49.8		2001
Koblenz		- Felsenau AG											
48379	48452	59.3	0.0	-15.0	-15.0	0	S4	0		44.3	0.0		2001
48452	48592	56.6	0.0	-15.0	-15.0	0	S4	0		41.6	0.0		2001
48592	48622	60.4	0.0	-15.0	-15.0	0	S4	0		45.4	0.0		2001
48622	48640	65.4	0.0	-15.0	-15.0	0	S4	5	BC	50.4	0.0		2001
48640	48940	60.4	0.0	-15.0	-15.0	0	S4	0		45.4	0.0		2001
48940	49176	65.4	0.0	-15.0	-15.0	0	S4	5	BC	50.4	0.0		2001
49176	49261	60.4	0.0	-15.0	-15.0	0	S4	0		45.4	0.0		2001
49261	49279	60.4	0.0	-15.0	-15.0	0	S4	0	BM	45.4	0.0		2001
49279	49843	60.4	0.0	-15.0	-15.0	0	S4	0		45.4	0.0		2001
49843	49902	60.4	0.0	-15.0	-15.0	0	S4	0		45.4	0.0		2001
49902	50022	61.3	0.0	-15.0	-15.0	0	S4	0		46.3	0.0		2001
Felsenau AG		- Full											
50022	50272	61.3	0.0	-15.0	-15.0	0	S4	0		46.3	0.0		2001
50272	50277	61.9	0.0	-15.0	-15.0	0	S4	0		46.9	0.0		2001
50277	50295	66.9	0.0	-15.0	-15.0	0	S4	5	BC	51.9	0.0		2001
50295	52261	61.9	0.0	-15.0	-15.0	0	S4	0		46.9	0.0		2001
Full		- Leibstadt											
52261	52513	58.7	0.0	-15.0	-15.0	0	S4	0		43.7	0.0		2001
52513	55271	59.3	0.0	-15.0	-15.0	0	S4	0		44.3	0.0		2001
Leibstadt		- Schwaderloch											
55271	57048	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
Schwaderloch		- Etzgen											
57048	58190	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
58190	58700	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
58700	60718	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
60718	60944	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
Etzgen		- Sulz											
60944	63011	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
63011	63106	59.1	0.0	-15.0	-15.0	0	S4	0		44.1	0.0		2001
Sulz		- Laufenburg											
63106	63224	59.1	0.0	-15.0	-15.0	0	S4	0		44.1	0.0		2001
63224	63236	61.1	0.0	-15.0	-15.0	0	S4	2	BK	46.1	0.0		2001
63236	63545	59.1	0.0	-15.0	-15.0	0	S4	0		44.1	0.0		2001
63545	65376	59.5	0.0	-15.0	-15.0	0	S4	0		44.5	0.0		2001
65376	65511	60.1	0.0	-15.0	-15.0	0	S4	0		45.1	0.0		2001
Laufenburg		- Kaisten Ost (Abzw)											

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
65511	66900	69.9	61.8	-7.9	-15.0	0	S4	0		62.0	46.8		2001
Kaisten Ost (Abzw)				-				Sisseln					
66900	67547	69.9	61.8	-7.9	-15.0	0	S4	0		62.0	46.8		2001
67547	67559	71.9	63.8	-7.9	-15.0	0	S4	2	BK	64.0	48.8		2001
67559	70598	69.9	61.8	-7.9	-15.0	0	S4	0		62.0	46.8		2001
70598	71001	70.2	62.1	-7.9	-15.0	0	S4	0		62.3	47.1		2001
Sisseln				-				Münchwilen AG (Abzw)					
71001	71270	71.2	62.1	-7.4	-15.0	0	S4	0		63.8	47.1		2001
71270	71290	75.2	66.1	-7.4	-15.0	0	S4	4	BU	67.8	51.1		2001
71290	71385	71.2	62.1	-7.4	-15.0	0	S4	0		63.8	47.1		2001
71385	71415	73.2	64.1	-7.4	-15.0	0	S4	2	BK	65.8	49.1		2001
71415	72807	71.2	62.1	-7.4	-15.0	0	S4	0		63.8	47.1		2001
Münchwilen AG (Abzw)				-				Stein-Säckingen Ost (Abzw)					
72807	73881	71.2	62.1	-7.4	-15.0	0	S4	0		63.8	47.1		2001
73881	73970	65.9	54.2	-7.4	-15.0	0	S4	0		58.5	39.2		2001

Turgi - Koblenz - Waldshut

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Turgi				-				Siggenthal-Würenlingen					
27433	27666	64.2	64.0	-8.3	-13.7	0	S4	0		55.9	50.3		2001
27666	27732	67.5	66.9	-8.3	-13.7	0	S4	0		59.2	53.2		2001
27732	27754	69.5	68.9	-8.3	-13.7	0	S4	2	BK	61.2	55.2		2001
27754	27853	67.5	66.9	-8.3	-13.7	0	S4	0		59.2	53.2		2001
27853	27876	71.3	70.0	-8.3	-13.7	0	S4	0		63.0	56.3		2001
27876	27956	71.3	70.0	-8.3	-13.7	0	S4	0	BX	63.0	56.3		2001
27956	30508	71.3	70.0	-8.3	-13.7	0	S4	0		63.0	56.3		2001
30508	30522	75.3	74.0	-8.3	-13.7	0	S4	4	BU	67.0	60.3		2001
30522	30762	71.3	70.0	-8.3	-13.7	0	S4	0		63.0	56.3		2001
Siggenthal-Würenlingen				-				Würenlingen Zwischenlager(Agl)					
30762	31113	71.3	70.0	-8.3	-13.7	0		0		63.0	56.3		2001
31113	32735	71.3	70.0	-8.3	-13.7	0		0		63.0	56.3		2001
Würenlingen Zwischenlager(Agl)				-				Beznau (Agl)					
32735	35647	71.2	70.0	-8.3	-13.7	0		0		62.9	56.3		2001
Beznau (Agl)				-				Döttingen-Klingnau					
35647	36503	71.1	68.5	-8.3	-14.6	0	S4	0		62.8	53.9		2001
36503	36513	71.1	68.5	-8.3	-14.6	0	S4	0	BX	62.8	53.9		2001
36513	36667	71.1	68.5	-8.3	-14.6	0	S4	0		62.8	53.9		2001
36667	36681	73.1	70.5	-8.3	-14.6	0	S4	2	BK	64.8	55.9		2001
36681	37358	71.1	68.5	-8.3	-14.6	0	S4	0		62.8	53.9		2001
Döttingen-Klingnau				-				Koblenz					
37358	37494	70.9	68.3	-8.3	-15.0	0	S4	0		62.6	53.3		2001
37494	37586	70.4	68.0	-8.3	-15.0	0	S4	0		62.1	53.0		2001
37586	37691	70.9	68.3	-8.3	-15.0	0	S4	0		62.6	53.3		2001
37691	37703	72.9	70.3	-8.3	-15.0	0	S4	2	BK	64.6	55.3		2001
37703	38090	70.9	68.3	-8.3	-15.0	0	S4	0		62.6	53.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
38090	38290	70.4	68.0	-8.3	-15.0	0	S4	0		62.1	53.0		2001
38290	38512	70.9	68.3	-8.3	-15.0	0	S4	0		62.6	53.3		2001
38512	38526	72.9	70.3	-8.3	-15.0	0	S4	2	BK	64.6	55.3		2001
38526	40724	70.9	68.3	-8.3	-15.0	0	S4	0		62.6	53.3		2001
40724	40740	72.9	70.3	-8.3	-15.0	0	S4	2	BK	64.6	55.3		2001
40740	40749	70.9	68.3	-8.3	-15.0	0	S4	0		62.6	53.3		2001
40749	41129	63.6	61.8	-8.3	-15.0	0	S4	0		55.3	46.8		2001
Koblenz		- Koblenz Grenze											
41129	41130	56.9	50.9	-8.2	-15.0	0		0		48.7	35.9		2001
41130	42574	56.9	50.9	-8.2	-15.0	0	S4	0		48.7	35.9		2001
42574	42626	56.9	50.9	-8.2	-15.0	0	S4	0	BK	48.7	35.9		2001
42626	42685	56.9	50.9	-8.2	-15.0	0	S4	0		48.7	35.9		2001
Koblenz Grenze		- Waldshut											
42685	42699	56.0	50.2	-7.9	-15.0	0		0		48.1	35.2		2001
42699	44442	56.0	50.2	-7.9	-15.0	0	S4	0		48.1	35.2		2001
DfA-Linie: 703		ZH Oerlikon Nord - Wettingen - Gruemet											
Kursbuch-Nr.: 703													
Zürich Oerlikon Nord (Abzw)		- Zürich Seebach Ost (Abzw)											
22596	22764	65.8	58.8	-6.2	-15.0	3	S6	0		59.6	43.8		2001
22764	23099	59.7	52.7	-6.2	-15.0	3	S6	0		53.5	37.7		2001
Zürich Seebach Ost (Abzw)		- Zürich Seebach											
23099	23302	70.7	64.8	-5.0	-14.2	0	S4	0		65.7	50.6		2001
Zürich Seebach		- Zürich Affoltern											
23302	26359	80.8	74.8	-5.0	-14.2	3	S6	0		75.8	60.6		2001
Zürich Affoltern		- Regensdorf-Watt											
26359	27076	80.8	74.8	-5.0	-14.2	3	S6	0		75.8	60.6		2001
27076	27112	80.8	74.8	-5.0	-14.2	3	S6	0	BM	75.8	60.6		2001
27112	27830	80.8	74.8	-5.0	-14.2	3	S6	0		75.8	60.6		2001
27830	28960	79.7	73.9	-5.0	-14.2	3	S6	0		74.7	59.7		2001
28960	29432	80.8	74.8	-5.0	-14.2	3	S6	0		75.8	60.6		2001
29432	29446	82.8	76.8	-5.0	-14.2	3	S6	2	BK	77.8	62.6		2001
29446	29492	80.8	74.8	-5.0	-14.2	3	S6	0		75.8	60.6		2001
Regensdorf-Watt		- Regensdorf West (Abzw)											
29492	30859	80.5	75.6	-5.8	-13.2	3	S6	0		74.7	62.4		2001
Regensdorf West (Abzw)		- Buchs-Dällikon											
30859	32857	79.2	74.3	-5.8	-13.2	3	S6	0		73.4	61.1		2001
Buchs-Dällikon		- Otelfingen Rietholz											
32857	35397	79.4	75.0	-5.6	-12.9	3	S6	0		73.8	62.1		2001
Otelfingen Rietholz		- Otelfingen											
35397	36522	79.4	75.0	-5.6	-12.9	3	S6	0		73.8	62.1		2001
Otelfingen		- Würenlos											
36522	38852	79.5	75.0	-5.3	-12.9	3	S6	0		74.2	62.1		2001
38852	38934	78.6	74.1	-5.3	-12.9	3	S6	0		73.3	61.2		2001
38934	39045	79.5	74.9	-5.3	-12.9	3	S6	0		74.2	62.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Würenlos				-									
Wettingen													
39045	39129	67.9	62.0	-7.5	-15.0	0	S4	0		60.4	47.0		2001
39129	39398	65.7	59.4	-7.5	-15.0	0	S4	0		58.2	44.4		2001
39398	40260	68.0	62.3	-7.5	-15.0	0	S4	0		60.5	47.3		2001
40260	40320	70.0	64.3	-7.5	-15.0	0	S4	2	BK	62.5	49.3		2001
40320	41909	68.0	62.3	-7.5	-15.0	0	S4	0		60.5	47.3		2001
41909	42737	66.4	60.3	-7.5	-15.0	0	S4	0		58.9	45.3		2001
Wettingen				-									
Baden Oberstadt													
42734	43284	60.9	49.4	-9.0	-15.0	0	S4	0		51.9	34.4		2001
43284	43843	60.9	49.4	-9.0	-15.0	0	S4	0		51.9	34.4		2001
43843	43909	62.9	51.4	-9.0	-15.0	0	S4	2	BK	53.9	36.4		2001
43909	43937	59.1	44.2	-9.0	-15.0	0	S4	2	BK	50.1	29.2		2001
43937	44213	57.1	42.2	-9.0	-15.0	0	S4	0		48.1	27.2		2001
Baden Oberstadt				-									
Dättwil													
44213	44334	48.8	42.2	-9.7	-15.0	0	S4	0		39.1	27.2		2001
44334	44353	55.0	48.5	-9.7	-15.0	0	S4	0		45.3	33.5		2001
44353	44373	59.0	52.5	-9.7	-15.0	0	S4	4	BU	49.3	37.5		2001
44373	44951	55.0	48.5	-9.7	-15.0	0	S4	0		45.3	33.5		2001
44951	45500	56.9	50.4	-9.7	-15.0	0	S4	0		47.2	35.4		2001
45500	47282	59.3	52.8	-9.7	-15.0	0	S4	0		49.6	37.8		2001
47282	47443	59.3	52.8	-9.7	-15.0	0	S4	0		49.6	37.8		2001
Dättwil				-									
Mellingen													
47443	47495	59.3	52.8	-9.7	-15.0	0	S4	0		49.6	37.8		2001
47495	47950	55.0	48.5	-9.7	-15.0	0	S4	0		45.3	33.5		2001
47950	50107	59.3	52.8	-9.7	-15.0	0	S4	0		49.6	37.8		2001
Mellingen				-									
Gruemet (Abzw)													
50107	50285	60.2	52.8	-9.6	-15.0	0	S4	0		50.6	37.8		2001
50285	50365	59.6	52.1	-9.6	-15.0	0	S4	0		50.0	37.1		2001
50365	50447	61.6	54.1	-9.6	-15.0	0	S4	2	BK	52.0	39.1		2001
50447	50647	59.6	52.1	-9.6	-15.0	0	S4	0		50.0	37.1		2001

DfA-Linie: 704

Würenlos - Killwangen West (RBL)

Kursbuch-Nr.:

Würenlos				-									
Killwangen West (Abzw)													
39045	40316	78.3	74.1	-10.1	-15.0	3	S6	0		68.2	59.1		2001
40316	40439	80.3	76.1	-10.1	-15.0	3	S6	2	BK	70.2	61.1		2001
40439	40450	78.3	74.1	-10.1	-15.0	3	S6	0		68.2	59.1		2001
40450	40658	76.0	71.8	-10.1	-15.0	3	S6	0		65.9	56.8		2001
40658	40899	78.0	73.8	-10.1	-15.0	3	S6	2	BK	67.9	58.8		2001
40899	40992	76.0	71.8	-10.1	-15.0	3	S6	0		65.9	56.8		2001

DfA-Linie: 706

Zürich Seebach - Glattbrugg Süd

Kursbuch-Nr.:

Zürich Seebach Ost (Abzw)				-									
Opfikon Süd (Abzw)													
5459	6167	78.8	73.0	-8.6	-15.0	3	S6	0		70.2	58.0		2001
Opfikon Süd (Abzw)				-									
Glattbrugg Süd (Abzw)													

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
6167	6751	74.2	67.5	-12.0	-15.0	3	S6	0		62.2	52.5		2001

DfA-Linie: 708

Zürich Altstetten - Einfang

Kursbuch-Nr.:

Zürich Altstetten		-		Zürich Mülligen									
4166	5258	71.0	70.4	-7.4	-10.8	0		0		63.6	59.6		2001
5258	5678	71.0	70.4	-7.4	-10.8	0		0		63.6	59.6		2001
Zürich Mülligen		-		Einfang (Abzw)									
5678	6320	70.1	69.0	-10.5	-15.0	0		0		59.6	54.0		2001

DfA-Linie: 710

Zürich HB - Brugg AG

Kursbuch-Nr.:

Zürich HB		-		Zürich Langstrasse									
0	168	72.8	69.1	-5.0	-5.0	3	S6	0		67.8	64.1		2001
168	169	77.8	74.1	-5.0	-5.0	3	S6	5	BC	72.8	69.1		2001
169	236	82.8	79.1	-5.0	-5.0	3	S6	5	BC	77.8	74.1		2001
236	237	77.8	74.1	-5.0	-5.0	3	S6	5	BC	72.8	69.1		2001
237	290	72.8	69.1	-5.0	-5.0	3	S6	0		67.8	64.1		2001
290	300	76.8	73.1	-5.0	-5.0	3	S6	4	BU	71.8	68.1		2001
300	921	72.8	69.1	-5.0	-5.0	3	S6	0		67.8	64.1		2001
Zürich Langstrasse		-		Zürich HB Nord									
921	966	81.3	75.2	-5.0	-5.0	3	S6	0		76.3	70.2		2001
966	1096	81.3	75.3	-5.0	-5.0	3	S6	0		76.3	70.3		2001
1096	1295	81.4	75.3	-5.0	-5.0	3	S6	0		76.4	70.3		2001
1295	1437	81.4	75.4	-5.0	-5.0	3	S6	0		76.4	70.4		2001
Zürich HB Nord		-		Zürich Hardbrücke									
1437	1918	81.4	75.4	-5.0	-5.0	3	S6	0		76.4	70.4		2001
Zürich Hardbrücke		-		Zürich Hardbrücke West (Spw)									
1918	3020	79.7	72.6	-5.0	-9.2	0		0		74.7	63.4		2001
Zürich Altstetten Ost (Abzw)		-		Zürich Altstetten									
3696	4166	84.8	82.6	-5.0	-6.0	3	S6	0		79.8	76.6		2001
Zürich Altstetten		-		Einfang (Abzw)									
4166	5258	85.0	83.6	-5.0	-5.0	0		0		80.0	78.6		2001
5258	6319	85.5	83.9	-5.0	-5.0	0		0		80.5	78.9		2001
Einfang (Abzw)		-		Schlieren									
6319	7507	88.6	87.0	-5.0	-5.0	3	S6	0		83.6	82.0		2001
Schlieren		-		Glanzenberg									
7507	9430	88.6	87.0	-5.0	-5.0	3	S6	0		83.6	82.0		2001
Glanzenberg		-		Dietikon									
9430	10000	85.6	84.0	-5.0	-5.0	0	S4	0		80.6	79.0	fKm01	2001
10000	10220	85.6	84.0	-5.0	-5.0	0	S4	0		80.6	79.0		2001
10220	10231	85.5	84.0	-5.0	-5.0	0	S4	0		80.5	79.0		2001
10231	10243	84.5	83.7	-5.0	-5.0	0	S4	0		79.5	78.7		2001
10243	10401	85.0	83.8	-5.0	-5.0	0	S4	0		80.0	78.8		2001
10401	10441	83.8	83.0	-5.0	-5.0	0	S4	0		78.8	78.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
10441	10765	82.5	82.0	-5.0	-5.0	0	S4	0		77.5	77.0		2001
10765	10791	82.8	82.1	-5.0	-5.0	0	S4	0		77.8	77.1		2001
10791	11052	83.7	82.3	-5.0	-5.0	0	S4	0		78.7	77.3		2001
Dietikon				-		RBL Kopf Zürich							
11065	11402	86.4	85.7	-5.0	-5.0	3	S6	0		81.4	80.7		2001
RBL Kopf Zürich				-		Killwangen-Spreitenbach							
11402	11414	87.6	83.6	-5.0	-6.5	3	S6	4	BU	82.6	77.1		2001
11414	11424	83.6	79.6	-5.0	-6.5	3	S6	0		78.6	73.1		2001
11424	11557	85.1	80.7	-5.0	-6.5	3	S6	0		80.1	74.2		2001
11557	11928	86.4	81.7	-5.0	-6.5	3	S6	0		81.4	75.2		2001
11928	11942	94.4	89.7	-5.0	-6.5	3	S6	8	BA	89.4	83.2		2001
11942	12891	86.4	81.7	-5.0	-6.5	3	S6	0		81.4	75.2		2001
12891	12919	88.4	83.7	-5.0	-6.5	3	S6	2	BK	83.4	77.2		2001
12919	15421	86.4	81.7	-5.0	-6.5	3	S6	0		81.4	75.2		2001
15421	16112	86.4	81.8	-5.0	-6.5	3	S6	0		81.4	75.3		2001
Killwangen-Spreitenbach				-		Killwangen West (Abzw)							
16112	16518	81.8	81.7	-5.0	-5.0	3	S6	0		76.8	76.7		2001
16112	16320	85.8	84.2	-5.0	-5.0	0	S4	0		80.8	79.2		2001
16320	16519	85.5	84.0	-5.0	-5.0	0	S4	0		80.5	79.0		2001
Killwangen West (Abzw)				-		Neuenhof							
16519	16528	83.1	81.5	-5.0	-8.6	3	S6	0		78.1	72.9		2001
16528	16826	83.5	81.7	-5.0	-8.6	3	S6	0		78.5	73.1		2001
16826	16872	83.8	81.8	-5.0	-8.6	3	S6	0		78.8	73.2		2001
16872	18300	83.8	81.7	-5.0	-8.6	3	S6	0		78.8	73.1		2001
18300	18792	82.8	81.4	-5.0	-8.6	3	S6	0		77.8	72.8		2001
Neuenhof				-		Wettingen							
18792	19297	82.8	81.4	-5.0	-8.6	3	S6	0		77.8	72.8		2001
19297	19309	84.8	83.4	-5.0	-8.6	3	S6	2	BK	79.8	74.8		2001
19309	19404	82.8	81.4	-5.0	-8.6	3	S6	0		77.8	72.8		2001
19404	19510	84.8	83.4	-5.0	-8.6	3	S6	2	BK	79.8	74.8		2001
19510	19782	82.8	81.4	-5.0	-8.6	3	S6	0		77.8	72.8		2001
19782	19918	86.8	85.4	-5.0	-8.6	3	S6	4	BU	81.8	76.8		2001
19918	20301	82.8	81.4	-5.0	-8.6	3	S6	0		77.8	72.8		2001
20301	20319	84.8	83.4	-5.0	-8.6	3	S6	2	BK	79.8	74.8		2001
20319	20334	82.8	81.4	-5.0	-8.6	3	S6	0		77.8	72.8		2001
Wettingen				-		Baden							
20334	20910	81.1	79.6	-5.0	-7.3	3	S6	0		76.1	72.3		2001
20910	20916	82.1	80.5	-5.0	-7.3	3	S6	0		77.1	73.2		2001
20916	20928	86.1	84.5	-5.0	-7.3	3	S6	4	BU	81.1	77.2		2001
20928	20937	82.1	80.5	-5.0	-7.3	3	S6	0		77.1	73.2		2001
20937	20983	82.7	80.8	-5.0	-7.3	3	S6	0		77.7	73.5		2001
20983	21117	97.7	95.8	-5.0	-7.3	3	S6	15	BB	92.7	88.5		2001
21117	21200	82.7	80.8	-5.0	-7.3	3	S6	0		77.7	73.5		2001
21200	21214	84.7	82.8	-5.0	-7.3	3	S6	2	BK	79.7	75.5		2001
21214	22144	82.7	80.8	-5.0	-7.3	3	S6	0		77.7	73.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
22144	22319	81.2	80.0	-5.0	-7.3	3	S6	0		76.2	72.7		2001
22319	22337	83.2	82.0	-5.0	-7.3	3	S6	2	BK	78.2	74.7		2001
22337	22600	81.2	80.0	-5.0	-7.3	3	S6	0		76.2	72.7		2001
Baden		- Turgi											
22529	22573	80.7	79.9	-5.0	-7.8	3	S6	0		75.7	72.1		2001
22573	22636	80.0	79.3	-5.0	-7.8	3	S6	0		75.0	71.5		2001
22636	22744	78.7	78.3	-5.0	-7.8	3	S6	0		73.7	70.5		2001
22744	22760	80.7	80.3	-5.0	-7.8	3	S6	2	BK	75.7	72.5		2001
22760	22952	78.7	78.3	-5.0	-7.8	3	S6	0		73.7	70.5		2001
22952	23008	80.0	79.3	-5.0	-7.8	3	S6	0		75.0	71.5		2001
23008	23249	80.9	79.8	-5.0	-7.8	3	S6	0		75.9	72.0		2001
23249	23265	85.9	84.8	-5.0	-7.8	3	S6	5	BC	80.9	77.0		2001
23265	26540	80.9	79.8	-5.0	-7.8	3	S6	0		75.9	72.0		2001
26540	26620	81.1	80.1	-5.0	-7.8	3	S6	0		76.1	72.3		2001
26620	26644	81.6	80.3	-5.0	-7.8	3	S6	0		76.6	72.5		2001
26644	27159	82.1	80.4	-5.0	-7.8	3	S6	0		77.1	72.6		2001
27159	27173	84.1	82.4	-5.0	-7.8	3	S6	2	BK	79.1	74.6		2001
27173	27430	82.1	80.4	-5.0	-7.8	3	S6	0		77.1	72.6		2001
Turgi		- Brugg AG											
27430	28677	81.3	79.7	-5.0	-8.6	3	S6	0		76.3	71.1		2001
28677	28753	81.3	79.7	-5.0	-8.6	3	S6	0	BX	76.3	71.1		2001
28753	30553	81.3	79.7	-5.0	-8.6	3	S6	0		76.3	71.1		2001
30553	30621	80.0	78.9	-5.0	-8.6	3	S6	0		75.0	70.3		2001
30621	31032	78.4	78.1	-5.0	-8.6	3	S6	0		73.4	69.5		2001
31032	31048	82.4	82.1	-5.0	-8.6	3	S6	4	BU	77.4	73.5		2001
31048	31266	78.4	78.1	-5.0	-8.6	3	S6	0		73.4	69.5		2001

ZH Hardbrücke - Kollermühle

Zürich Hardbrücke		- Zürich Altstetten Nord (Abzw)											
1912	3329	77.4	70.3	-5.0	-9.9	0		0		72.4	60.4		2001
Zürich Altstetten Nord (Abzw)		- Zürich Altstetten Süd (Abzw)											
3329	3483	78.6	71.5	-5.0	-9.9	0		0		73.6	61.6		2001
3483	3577	78.7	71.6	-5.0	-9.9	0		0		73.7	61.7		2001
3577	3610	78.2	71.1	-5.0	-9.9	0		0		73.2	61.2		2001
3610	3890	78.2	71.1	-5.0	-9.9	0		0		73.2	61.2		2001
Zürich Altstetten Süd (Abzw)		- Zürich Altstetten											
3890	4164	81.7	79.7	-5.0	-5.0	0	S4	0		76.7	74.7		2001
Zürich Altstetten		- Urdorf											
4164	4287	73.0	69.6	-5.2	-12.7	0	S4	0		67.8	56.9		2001
4287	4298	71.5	68.3	-5.2	-12.7	0	S4	0		66.3	55.6		2001
4298	4627	66.2	63.6	-5.2	-12.7	0	S4	0		61.0	50.9		2001
4627	4995	70.9	67.7	-5.2	-12.7	0	S4	0		65.7	55.0		2001
4995	5031	75.9	72.7	-5.2	-12.7	0	S4	5	BC	70.7	60.0		2001
5031	8079	70.9	67.7	-5.2	-12.7	0	S4	0		65.7	55.0		2001
8079	8571	70.9	67.8	-5.2	-12.7	0	S4	0		65.7	55.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Urdorf				Urdorf Weihermatt									
8575	9845	70.9	67.8	-5.2	-12.7	0	S4	0		65.7	55.1		2001
Urdorf Weihermatt				Birmensdorf Industrie									
9845	11766	70.9	67.8	-5.2	-12.7	0	S4	0		65.7	55.1		2001
Birmensdorf Industrie				Birmensdorf ZH									
11766	12190	70.9	67.8	-5.2	-12.7	0	S4	0		65.7	55.1		2001
12190	12248	69.7	66.7	-5.2	-12.7	0	S4	0		64.5	54.0		2001
12248	12720	68.5	65.6	-5.2	-12.7	0	S4	0		63.3	52.9		2001
Birmensdorf ZH				Filderen									
12720	16391	70.0	67.5	-5.2	-12.3	0	S4	0		64.8	55.2		2001
Filderen				Bonstetten-Wettswil									
16391	18058	70.0	67.5	-5.2	-12.3	0	S4	0		64.8	55.2		2001
Bonstetten-Wettswil				Hedingen									
18058	21617	71.1	68.4	-5.1	-12.3	0	S4	0		66.0	56.1		2001
21617	22108	70.0	67.3	-5.1	-12.3	0	S4	0		64.9	55.0		2001
Hedingen				Affoltern am Albis									
22108	22239	70.0	67.3	-5.1	-12.3	0	S4	0		64.9	55.0		2001
22239	22555	68.7	66.2	-5.1	-12.3	0	S4	0		63.6	53.9		2001
22555	24274	71.1	68.4	-5.1	-12.3	0	S4	0		66.0	56.1		2001
24274	24288	73.1	70.4	-5.1	-12.3	0	S4	2 ^{BK}		68.0	58.1		2001
24288	24837	71.1	68.4	-5.1	-12.3	0	S4	0		66.0	56.1		2001
Affoltern am Albis				Mettmenstetten									
24841	25175	70.6	68.2	-5.4	-12.5	0	S4	0		65.2	55.7		2001
25175	25193	72.6	70.2	-5.4	-12.5	0	S4	2 ^{BK}		67.2	57.7		2001
25193	28533	70.6	68.2	-5.4	-12.5	0	S4	0		65.2	55.7		2001
28533	28910	68.1	65.9	-5.4	-12.5	0	S4	0		62.7	53.4		2001
Mettmenstetten				Knonau									
28910	28985	67.8	65.6	-5.5	-12.7	0	S4	0		62.3	52.9		2001
28985	29314	66.3	64.3	-5.5	-12.7	0	S4	0		60.8	51.6		2001
29314	30961	70.4	67.8	-5.5	-12.7	0	S4	0		64.9	55.1		2001
30961	31220	69.8	67.4	-5.5	-12.7	0	S4	0		64.3	54.7		2001
31220	31234	71.8	69.4	-5.5	-12.7	0	S4	2 ^{BK}		66.3	56.7		2001
31234	31728	69.8	67.4	-5.5	-12.7	0	S4	0		64.3	54.7		2001
Knonau				Steinhausen									
31728	32081	69.8	67.4	-5.5	-12.7	0	S4	0		64.3	54.7		2001
32081	34421	69.8	67.3	-5.5	-12.7	0	S4	0		64.3	54.6		2001
34421	34435	71.8	69.3	-5.5	-12.7	0	S4	2 ^{BK}		66.3	56.6		2001
34435	34532	69.8	67.3	-5.5	-12.7	0	S4	0		64.3	54.6		2001
34532	34734	68.8	66.5	-5.5	-12.7	0	S4	0		63.3	53.8		2001
Steinhausen				Kollermühle									
34734	35164	68.6	64.2	-5.4	-12.9	0	S4	0		63.2	51.3		2001
35164	35168	68.6	64.2	-5.4	-12.9	0	S4	0		63.2	51.3		2001
35168	35313	69.6	65.3	-5.4	-12.9	0	S4	0		64.2	52.4		2001
35313	35335	71.6	67.3	-5.4	-12.9	0	S4	2 ^{BK}		66.2	54.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
35335	35779	69.6	65.3	-5.4	-12.9	0	S4	0		64.2	52.4		2001
35779	35789	71.6	67.3	-5.4	-12.9	0	S4	2	BK	66.2	54.4		2001
35789	35822	69.6	65.3	-5.4	-12.9	0	S4	0		64.2	52.4		2001
35822	35842	71.6	67.3	-5.4	-12.9	0	S4	2	BK	66.2	54.4		2001
35842	36366	69.6	65.3	-5.4	-12.9	0	S4	0		64.2	52.4		2001

DfA-Linie: 715

Zürich Altstetten Ost - Zürich Hard

Kursbuch-Nr.:

Zürich Altstetten Ost (Abzw)			-			Zürich Altstetten Nord (Abzw)						
-212	147	77.7	79.2	-6.9	-8.8	0		0		70.8	70.4	2001
Zürich Altstetten Nord (Abzw)			-			Hard						
147	1195	77.8	79.2	-6.5	-8.8	0		0		71.3	70.4	2001

DfA-Linie: 716

ZH Hardbrücke - ZH Herdern Abstellgruppe

Kursbuch-Nr.:

Zürich Hardbrücke			-			Zürich Herdern Abstellgruppe						
1918	3250	70.6	58.3	-8.0	-15.0	0		0		62.6	43.3	2001

DfA-Linie: 718

ZH Aussersihl - ZH Altstetten Süd

Kursbuch-Nr.:

Zürich Aussersihl (Abzw)			-			Zürich Vorbahnhof						
1095	1956	80.1	80.6	-7.4	-10.1	3	S6	0		72.7	70.5	2001
Zürich Vorbahnhof			-			Zürich HB Cargo GV						
1956	2077	75.7	76.2	-6.6	-9.6	0	S4	0		69.1	66.6	2001
Zürich HB Cargo GV			-			Zürich HB HW						
2077	3078	75.8	76.1	-6.6	-9.9	0	S4	0		69.2	66.2	2001
Zürich HB HW			-			Zürich Altstetten Süd (Abzw)						
3078	3890	75.8	76.1	-6.6	-9.9	0	S4	0		69.2	66.2	2001

DfA-Linie: 719

ZH Langstrasse - ZH Altstetten Süd

Kursbuch-Nr.:

Zürich Langstrasse			-			Zürich Vorbahnhof Nord						
933	960	62.5	62.0	-13.6	-15.0	0	S4	2	BK	48.9	47.0	2001
960	1518	60.5	60.0	-13.6	-15.0	0	S4	0		46.9	45.0	2001
Zürich Vorbahnhof Nord			-			Zürich Vorbahnhof						
1518	1956	62.0	60.0	-12.6	-15.0	0	S4	0		49.4	45.0	2001
Zürich Vorbahnhof			-			Zürich Vorbahnhof West						
1962	2810	56.2	56.4	-15.0	-15.0	0		0		41.2	41.4	2001
Zürich Vorbahnhof West			-			Zürich Altstetten Süd (Abzw)						
2810	3906	70.0	71.0	-7.7	-8.3	0		0		62.3	62.7	2001

DfA-Linie: 720

ZH Langstrasse - Thalwil - Ziegelbrücke

Kursbuch-Nr.:

Zürich Langstrasse			-			Zürich Aussersihl (Abzw)						
1194	1963	77.3	71.6	-5.0	-7.5	3	S6	0		72.3	64.1	2001
Zürich Aussersihl (Abzw)			-			Zürich Lochergut (Abzw)						

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
1963	2227	78.9	78.1	-5.0	-5.6	0		0		73.9	72.5		2001
Zürich Lochergut (Abzw)				-				Zürich Wiedikon					
2227	2934	72.2	72.4	-5.0	-9.2	0		0		67.2	63.2		2001
Zürich Wiedikon				-				Zürich Enge					
2934	3932	77.4	76.9	-5.0	-9.2	3 S6		0		72.4	67.7		2001
Zürich Enge				-				Zürich Wollishofen					
3932	5806	77.4	76.9	-5.0	-9.2	3 S6		0		72.4	67.7		2001
Zürich Wollishofen				-				Kilchberg					
5806	6208	77.6	76.9	-5.0	-9.2	3 S6		0		72.6	67.7		2001
6208	6242	82.6	81.9	-5.0	-9.2	3 S6		5 BC		77.6	72.7		2001
6242	6840	77.6	76.9	-5.0	-9.2	3 S6		0		72.6	67.7		2001
6840	6850	81.6	80.9	-5.0	-9.2	3 S6		4 BU		76.6	71.7		2001
6850	7279	76.4	76.3	-5.0	-9.2	3 S6		0		71.4	67.1		2001
7279	8636	77.6	76.9	-5.0	-9.2	3 S6		0		72.6	67.7		2001
Kilchberg				-				Rüschlikon					
8636	10008	77.5	76.9	-5.0	-9.2	3 S6		0		72.5	67.7		2001
10008	10024	81.5	80.9	-5.0	-9.2	3 S6		4 BU		76.5	71.7		2001
10024	10641	77.5	76.9	-5.0	-9.2	3 S6		0		72.5	67.7		2001
Rüschlikon				-				Thalwil Nord (Abzw)					
10641	11664	74.2	73.8	-5.0	-9.2	0		0		69.2	64.6		2001
Thalwil Nord (Abzw)				-				Thalwil					
11664	12093	78.2	76.7	-5.0	-7.2	0		0		73.2	69.5		2001
Thalwil				-				Thalwil Süd (Abzw)					
12093	12374	80.6	79.6	-5.0	-7.5	3 S6		0		75.6	72.1		2001
12093	12972	77.6	76.6	-5.0	-7.5	0 S4		0		72.6	69.1		2001
12374	12387	84.6	83.6	-5.0	-7.5	3 S6		4 BU		79.6	76.1		2001
12387	12978	80.6	79.6	-5.0	-7.5	3 S6		0		75.6	72.1		2001
Thalwil Süd (Abzw)				-				Oberrieden					
12978	13048	80.6	79.6	-5.0	-7.5	3 S6		0		75.6	72.1		2001
13048	13064	80.7	79.7	-5.0	-7.5	3 S6		0		75.7	72.2		2001
13064	13961	80.9	79.7	-5.0	-7.5	3 S6		0		75.9	72.2		2001
13961	14038	81.0	79.9	-5.0	-7.5	3 S6		0		76.0	72.4		2001
14038	14050	85.0	83.9	-5.0	-7.5	3 S6		4 BU		80.0	76.4		2001
14050	14097	81.0	79.9	-5.0	-7.5	3 S6		0		76.0	72.4		2001
14097	14227	81.4	80.2	-5.0	-7.5	3 S6		0		76.4	72.7		2001
Oberrieden				-				Horgen					
14227	15751	81.4	80.2	-5.0	-7.5	3 S6		0		76.4	72.7		2001
15751	15769	85.4	84.2	-5.0	-7.5	3 S6		4 BU		80.4	76.7		2001
15769	16766	81.4	80.2	-5.0	-7.5	3 S6		0		76.4	72.7		2001
Horgen				-				Meilibach (Abzw)					
16786	19439	81.3	80.2	-5.0	-7.5	3 S6		0		76.3	72.7		2001
Meilibach (Abzw)				-				Au ZH					
19439	19995	81.3	80.2	-5.0	-7.5	3 S6		0		76.3	72.7		2001
19995	20726	81.4	80.3	-5.0	-7.5	3 S6		0		76.4	72.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Au ZH				- Wädenswil									
20726	21056	81.5	80.4	-5.0	-7.5	3	S6	0		76.5	72.9		2001
21056	23251	81.1	80.1	-5.0	-7.5	3	S6	0		76.1	72.6		2001
23251	23974	80.0	79.2	-5.0	-7.5	3	S6	0		75.0	71.7		2001
Wädenswil				- Richterswil									
23974	24633	80.0	79.3	-5.0	-7.4	3	S6	0		75.0	71.9		2001
24633	24686	80.5	79.7	-5.0	-7.4	3	S6	0		75.5	72.3		2001
24686	25728	81.0	80.1	-5.0	-7.4	3	S6	0		76.0	72.7		2001
25728	26548	80.5	79.7	-5.0	-7.4	3	S6	0		75.5	72.3		2001
26548	27451	81.0	80.1	-5.0	-7.4	3	S6	0		76.0	72.7		2001
Richterswil				- Hafen Bäch (Spw)									
27460	28727	81.0	80.0	-5.0	-7.5	3	S6	0		76.0	72.5		2001
Hafen Bäch (Spw)				- Bäch									
28727	29039	81.0	80.0	-5.0	-7.5	3	S6	0		76.0	72.5		2001
29039	29055	85.0	84.0	-5.0	-7.5	3	S6	4	BU	80.0	76.5		2001
29055	29374	81.0	80.0	-5.0	-7.5	3	S6	0		76.0	72.5		2001
Bäch				- Freienbach SBB									
29374	30536	81.8	80.5	-5.0	-7.5	3	S6	0		76.8	73.0		2001
30536	30550	85.8	84.5	-5.0	-7.5	3	S6	4	BU	80.8	77.0		2001
30550	31709	81.8	80.5	-5.0	-7.5	3	S6	0		76.8	73.0		2001
Freienbach SBB				- Pfäffikon SZ									
31709	32828	81.8	80.5	-5.0	-7.5	3	S6	0		76.8	73.0		2001
32828	32875	80.7	79.7	-5.0	-7.5	3	S6	0		75.7	72.2		2001
32875	33439	79.5	78.8	-5.0	-7.5	3	S6	0		74.5	71.3		2001
Pfäffikon SZ				- Pfäffikon SZ Ost (Abzw)									
33439	34011	82.5	80.7	-5.0	-6.5	3	S6	0		77.5	74.2		2001
Pfäffikon SZ Ost (Abzw)				- Altendorf									
34011	34199	80.9	79.7	-5.0	-8.9	3	S6	0		75.9	70.8		2001
34199	35732	80.6	79.3	-5.0	-8.9	3	S6	0		75.6	70.4		2001
35732	36883	80.3	79.0	-5.0	-8.9	3	S6	0		75.3	70.1		2001
36883	36995	80.6	79.3	-5.0	-8.9	3	S6	0		75.6	70.4		2001
36995	37005	84.6	83.3	-5.0	-8.9	3	S6	4	BU	79.6	74.4		2001
37005	37179	80.6	79.3	-5.0	-8.9	3	S6	0		75.6	70.4		2001
Altendorf				- Lachen									
37179	37703	80.6	79.3	-5.0	-8.9	3	S6	0		75.6	70.4		2001
37703	38062	80.6	79.3	-5.0	-8.9	3	S6	0		75.6	70.4		2001
38062	38946	81.3	79.5	-5.0	-8.9	3	S6	0		76.3	70.6		2001
38946	39035	81.3	79.8	-5.0	-8.9	3	S6	0		76.3	70.9		2001
39035	39586	81.8	80.0	-5.0	-8.9	3	S6	0		76.8	71.1		2001
Lachen				- Siebnen-Wangen									
39579	40578	81.8	79.9	-5.0	-9.1	3	S6	0		76.8	70.8		2001
40578	40642	83.8	81.9	-5.0	-9.1	3	S6	2	BK	78.8	72.8		2001
40642	41092	81.8	79.9	-5.0	-9.1	3	S6	0		76.8	70.8		2001
41092	41102	89.8	87.9	-5.0	-9.1	3	S6	8	BA	84.8	78.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
41102	41130	97.8	95.9	-5.0	-9.1	3	S6	8	BA	92.8	86.8		2001
41130	41140	89.8	87.9	-5.0	-9.1	3	S6	8	BA	84.8	78.8		2001
41140	41150	81.8	79.9	-5.0	-9.1	3	S6	0		76.8	70.8		2001
41150	41470	81.4	79.7	-5.0	-9.1	3	S6	0		76.4	70.6		2001
41470	43484	81.8	79.9	-5.0	-9.1	3	S6	0		76.8	70.8		2001
Siebenen-Wangen				-		Schübelbach-Buttikon							
43484	46570	81.7	79.9	-5.0	-9.1	3	S6	0		76.7	70.8		2001
Schübelbach-Buttikon				-		Reichenburg							
46570	49105	81.7	79.9	-5.0	-9.1	3	S6	0		76.7	70.8		2001
49105	49116	83.7	81.9	-5.0	-9.1	3	S6	2	BK	78.7	72.8		2001
49116	49941	81.7	79.9	-5.0	-9.1	3	S6	0		76.7	70.8		2001
Reichenburg				-		Bilten							
49941	54230	81.6	79.7	-5.0	-9.2	3	S6	0		76.6	70.5		2001
Bilten				-		Ziegelbrücke West (Abzw)							
54230	56187	81.6	79.7	-5.0	-9.2	3	S6	0		76.6	70.5		2001
56187	56490	79.9	78.9	-5.0	-9.2	3	S6	0		74.9	69.7		2001
56490	56556	90.9	89.9	-5.0	-9.2	3	S6	11	BD	85.9	80.7		2001
56556	56557	79.9	78.9	-5.0	-9.2	3	S6	0		74.9	69.7		2001
56557	56607	78.2	77.5	-5.0	-9.2	3	S6	0		73.2	68.3		2001
56607	56671	75.4	75.2	-5.0	-9.2	3	S6	0		70.4	66.0		2001
Ziegelbrücke West (Abzw)				-		Ziegelbrücke							
56671	56936	75.7	75.2	-5.0	-8.4	3	S6	0		70.7	66.8		2001
56936	57146	78.0	77.1	-5.0	-8.4	3	S6	0		73.0	68.7		2001

DfA-Linie: 721

Thalwil - Thalwil Süd

Kursbuch-Nr.:

Thalwil				-		Thalwil Süd (Abzw)							
12093	12972	77.6	76.6	-5.0	-7.5	0	S4	0		72.6	69.1		2001
12093	12374	80.6	79.6	-5.0	-7.5	3	S6	0		75.6	72.1		2001
12374	12387	84.6	83.6	-5.0	-7.5	3	S6	4	BU	79.6	76.1		2001
12387	12978	80.6	79.6	-5.0	-7.5	3	S6	0		75.6	72.1		2001

DfA-Linie: 730

Zürich Stadelhofen - Rapperswil

Kursbuch-Nr.:

Zürich Stadelhofen				-		Zürich Tiefenbrunnen							
5699	7731	72.3	66.0	-5.0	-10.0	0	S4	0		67.3	56.0		2001
7731	7870	70.0	63.8	-5.0	-10.0	0	S4	0		65.0	53.8		2001
7870	7941	73.1	66.8	-5.0	-10.0	0	S4	0		68.1	56.8		2001
Zürich Tiefenbrunnen				-		Zollikon							
7941	9302	73.3	66.8	-5.0	-10.1	0	S4	0		68.3	56.7		2001
9302	9316	77.3	70.8	-5.0	-10.1	0	S4	4	BU	72.3	60.7		2001
9316	9536	73.3	66.8	-5.0	-10.1	0	S4	0		68.3	56.7		2001
Zollikon				-		Küsnacht Goldbach							
9536	10806	74.5	68.1	-5.0	-10.1	0	S4	0		69.5	58.0		2001
Küsnacht Goldbach				-		Küsnacht ZH							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
10806	11697	74.5	68.1	-5.0	-10.1	0	S4	0		69.5	58.0		2001
11697	11711	76.5	70.1	-5.0	-10.1	0	S4	2	BK	71.5	60.0		2001
11711	11738	74.5	68.1	-5.0	-10.1	0	S4	0		69.5	58.0		2001
Küsnacht ZH		- Erlenbach ZH											
11738	12705	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
12705	12717	79.4	73.1	-5.0	-10.1	0	S4	5	BL	74.4	63.0		2001
12717	13338	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
13338	13348	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
13348	13472	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
Erlenbach ZH		- Winkel am Zürichsee											
13472	13473	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
13473	13487	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
13487	14286	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
14286	14310	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
14310	14589	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
Winkel am Zürichsee		- Herrliberg-Feldmeilen											
14589	15423	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
15423	15439	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
15439	15552	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
15552	15580	74.4	68.1	-5.0	-10.1	0	S4	0	BX	69.4	58.0		2001
15580	15723	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
15723	15813	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
15813	15830	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
15830	15906	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
15906	15947	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
15947	16199	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
16199	16233	74.4	68.1	-5.0	-10.1	0	S4	0	BX	69.4	58.0		2001
16233	16437	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
16437	16453	76.4	70.1	-5.0	-10.1	0	S4	2	BK	71.4	60.0		2001
16453	16619	74.4	68.1	-5.0	-10.1	0	S4	0		69.4	58.0		2001
Herrliberg-Feldmeilen		- Meilen											
16619	16998	72.2	66.8	-5.0	-10.9	0	S4	0		67.2	55.9		2001
16998	17127	70.9	65.6	-5.0	-10.9	0	S4	0		65.9	54.7		2001
17127	17145	72.9	67.6	-5.0	-10.9	0	S4	2	BK	67.9	56.7		2001
17145	17893	70.9	65.6	-5.0	-10.9	0	S4	0		65.9	54.7		2001
17893	17917	70.9	65.6	-5.0	-10.9	0	S4	0	BX	65.9	54.7		2001
17917	19212	70.9	65.6	-5.0	-10.9	0	S4	0		65.9	54.7		2001
19212	19361	69.8	64.5	-5.0	-10.9	0	S4	0		64.8	53.6		2001
19361	19462	70.9	65.6	-5.0	-10.9	0	S4	0		65.9	54.7		2001
Meilen		- Uetikon											
19462	20245	72.3	66.9	-5.0	-10.9	0	S4	0		67.3	56.0		2001
20245	20275	72.3	66.9	-5.0	-10.9	0	S4	0	BX	67.3	56.0		2001
20275	20849	72.3	66.9	-5.0	-10.9	0	S4	0		67.3	56.0		2001
20849	20981	70.2	64.7	-5.0	-10.9	0	S4	0		65.2	53.8		2001
20981	20995	70.2	64.7	-5.0	-10.9	0	S4	0	BX	65.2	53.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
20995	21379	70.2	64.7	-5.0	-10.9	0	S4	0		65.2	53.8		2001
21379	22265	72.3	66.9	-5.0	-10.9	0	S4	0		67.3	56.0		2001
22265	22275	74.3	68.9	-5.0	-10.9	0	S4	2	BK	69.3	58.0		2001
22275	22419	72.3	66.9	-5.0	-10.9	0	S4	0		67.3	56.0		2001
Uetikon		- Männedorf											
22419	23246	70.4	67.8	-5.4	-12.0	0	S4	0		65.0	55.8		2001
23246	23266	70.4	67.8	-5.4	-12.0	0	S4	0	BX	65.0	55.8		2001
23266	23278	70.4	67.8	-5.4	-12.0	0	S4	0		65.0	55.8		2001
23278	23312	70.4	67.8	-5.4	-12.0	0	S4	0	BX	65.0	55.8		2001
23312	23461	70.4	67.8	-5.4	-12.0	0	S4	0		65.0	55.8		2001
23461	23524	65.8	63.7	-5.4	-12.0	0	S4	0		60.4	51.7		2001
23524	23648	68.7	66.3	-5.4	-12.0	0	S4	0		63.3	54.3		2001
Männedorf		- Stäfa											
23648	24072	68.7	66.3	-5.4	-12.0	0	S4	0		63.3	54.3		2001
24072	24557	69.3	66.7	-5.4	-12.0	0	S4	0		63.9	54.7		2001
24557	24575	71.3	68.7	-5.4	-12.0	0	S4	2	BK	65.9	56.7		2001
24575	25708	69.3	66.7	-5.4	-12.0	0	S4	0		63.9	54.7		2001
25708	26487	67.9	65.5	-5.4	-12.0	0	S4	0		62.5	53.5		2001
Stäfa		- Uerikon											
26487	26577	70.0	67.7	-5.6	-12.0	0	S4	0		64.4	55.7		2001
26577	26595	72.0	69.7	-5.6	-12.0	0	S4	2	BK	66.4	57.7		2001
26595	27680	70.0	67.7	-5.6	-12.0	0	S4	0		64.4	55.7		2001
27680	27704	72.0	69.7	-5.6	-12.0	0	S4	2	BK	66.4	57.7		2001
27704	28972	70.0	67.7	-5.6	-12.0	0	S4	0		64.4	55.7		2001
Uerikon		- Feldbach											
28969	29083	70.0	67.7	-5.6	-12.0	0	S4	0		64.4	55.7		2001
29083	29274	68.9	66.7	-5.6	-12.0	0	S4	0		63.3	54.7		2001
29274	29292	70.9	68.7	-5.6	-12.0	0	S4	2	BK	65.3	56.7		2001
29292	29363	68.9	66.7	-5.6	-12.0	0	S4	0		63.3	54.7		2001
29363	29421	68.9	66.7	-5.6	-12.0	0	S4	0	BX	63.3	54.7		2001
29421	29560	68.9	66.7	-5.6	-12.0	0	S4	0		63.3	54.7		2001
29560	31404	70.0	67.7	-5.6	-12.0	0	S4	0		64.4	55.7		2001
Feldbach		- Kempraten											
31404	31433	70.2	67.7	-5.4	-12.0	0	S4	0		64.8	55.7		2001
31433	31591	65.4	63.3	-5.4	-12.0	0	S4	0		60.0	51.3		2001
31591	31606	67.8	65.5	-5.4	-12.0	0	S4	0		62.4	53.5		2001
31606	31674	67.8	65.5	-5.4	-12.0	0	S4	0	BX	62.4	53.5		2001
31674	31711	67.8	65.5	-5.4	-12.0	0	S4	0		62.4	53.5		2001
31711	33832	69.1	66.7	-5.4	-12.0	0	S4	0		63.7	54.7		2001
Kempraten		- Rapperswil											
33832	35171	69.1	66.7	-5.4	-12.0	0	S4	0		63.7	54.7		2001
35171	35637	67.8	65.5	-5.4	-12.0	0	S4	0		62.4	53.5		2001
35637	35973	61.9	60.4	-5.4	-12.0	0	S4	0		56.5	48.4		2001

DfA-Linie: 735

Kursbuch-Nr.: 735

Ziegelbrücke West - Rapperswil Ost

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Ziegelbrücke West (Abzw)				- Schänis									
34798	34850	60.1	54.7	-8.6	-15.0	0	S4	0		51.5	39.7		2001
34850	34957	62.4	57.1	-8.6	-15.0	0	S4	0		53.8	42.1		2001
34957	37095	68.6	63.5	-8.6	-15.0	0	S4	0		60.0	48.5		2001
Schänis				- Benken									
37095	37226	68.6	63.5	-8.6	-15.0	0	S4	0		60.0	48.5		2001
37226	39349	68.3	63.3	-8.6	-15.0	0	S4	0		59.7	48.3		2001
39349	39359	72.3	67.3	-8.6	-15.0	0	S4	4	BU	63.7	52.3		2001
39359	41777	68.3	63.3	-8.6	-15.0	0	S4	0		59.7	48.3		2001
41777	43407	67.2	62.1	-8.6	-15.0	0	S4	0		58.6	47.1		2001
Benken				- Uznach									
43407	46143	68.6	63.5	-8.6	-15.0	0	S4	0		60.0	48.5		2001
46143	46169	79.6	74.5	-8.6	-15.0	0	S4	11	BD	71.0	59.5		2001
46169	46217	68.6	63.5	-8.6	-15.0	0	S4	0		60.0	48.5		2001
46217	46397	61.0	55.6	-8.6	-15.0	0	S4	0		52.4	40.6		2001
46397	46502	63.8	58.6	-8.6	-15.0	0	S4	0		55.2	43.6		2001
Uznach				- Schmerikon									
46502	46941	66.7	61.5	-5.6	-13.3	0	S4	0		61.1	48.2		2001
46941	48003	71.7	66.6	-5.6	-13.3	0	S4	0		66.1	53.3		2001
48003	48017	75.7	70.6	-5.6	-13.3	0	S4	4	BU	70.1	57.3		2001
48017	48950	71.7	66.6	-5.6	-13.3	0	S4	0		66.1	53.3		2001
48950	49330	71.9	66.9	-5.6	-13.3	0	S4	0		66.3	53.6		2001
Schmerikon				- Bollingen									
49330	49370	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
49370	49670	68.5	63.6	-5.7	-13.3	0	S4	0		62.8	50.3		2001
49670	54129	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
54129	54327	69.1	64.2	-5.7	-13.3	0	S4	0		63.4	50.9		2001
54327	54417	69.8	64.8	-5.7	-13.3	0	S4	0		64.1	51.5		2001
Bollingen				- Blumenau									
54417	55260	69.8	64.8	-5.7	-13.3	0	S4	0		64.1	51.5		2001
55260	56951	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
56951	56977	76.8	71.9	-5.7	-13.3	0	S4	5	BC	71.1	58.6		2001
56977	57276	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
57276	57288	73.8	68.9	-5.7	-13.3	0	S4	2	BK	68.1	55.6		2001
57288	57343	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
Blumenau				- Rapperswil Ost (Abzw)									
57343	58341	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
58341	58353	73.8	68.9	-5.7	-13.3	0	S4	2	BK	68.1	55.6		2001
58353	58735	71.8	66.9	-5.7	-13.3	0	S4	0		66.1	53.6		2001
DfA-Linie:		736		Ziegelbrücke Ost - Linthal Gleisende									
Kursbuch-Nr.:		736											
Ziegelbrücke Ost (Abzw)				- Nieder- und Oberurnen									
57545	57620	63.6	61.9	-7.5	-15.0	0	S4	0		56.1	46.9		2001
57620	57822	64.3	62.5	-7.5	-15.0	0	S4	0		56.8	47.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
57822	57878	75.3	73.5	-7.5	-15.0	0	S4	11	BD	67.8	58.5		2001
57878	57983	64.3	62.5	-7.5	-15.0	0	S4	0		56.8	47.5		2001
57983	58563	67.8	65.3	-7.5	-15.0	0	S4	0		60.3	50.3		2001
58563	58785	66.2	64.1	-7.5	-15.0	0	S4	0		58.7	49.1		2001
58785	58909	68.6	65.6	-7.5	-15.0	0	S4	0		61.1	50.6		2001
Nieder- und Oberurnen				-		Näfels-Mollis							
58909	60652	68.4	65.6	-7.7	-15.0	0	S4	0		60.7	50.6		2001
60652	60664	70.4	67.6	-7.7	-15.0	0	S4	2	BK	62.7	52.6		2001
60664	61116	68.4	65.6	-7.7	-15.0	0	S4	0		60.7	50.6		2001
61116	61654	65.2	63.6	-7.7	-15.0	0	S4	0		57.5	48.6		2001
Näfels-Mollis				-		Netstal							
61654	61997	67.1	65.0	-7.7	-15.0	0	S4	0		59.4	50.0		2001
61997	65636	68.4	65.6	-7.7	-15.0	0	S4	0		60.7	50.6		2001
Netstal				-		Glarus							
65636	65877	68.4	65.6	-7.7	-15.0	0	S4	0		60.7	50.6		2001
65877	65894	67.5	65.3	-7.7	-15.0	0	S4	0		59.8	50.3		2001
65894	65910	71.5	69.3	-7.7	-15.0	0	S4	4	BU	63.8	54.3		2001
65910	68362	67.5	65.3	-7.7	-15.0	0	S4	0		59.8	50.3		2001
68362	68603	59.0	58.9	-7.7	-15.0	0	S4	0		51.3	43.9		2001
Glarus				-		Ennenda							
68603	68818	56.8	59.8	-8.0	-14.7	0	S4	0		48.8	45.1		2001
68818	69048	62.4	63.4	-8.0	-14.7	0	S4	0		54.4	48.7		2001
69048	69113	73.4	74.4	-8.0	-14.7	0	S4	11	BD	65.4	59.7		2001
69113	69511	62.4	63.4	-8.0	-14.7	0	S4	0		54.4	48.7		2001
Ennenda				-		Mitlödi							
69511	70523	63.9	64.5	-8.0	-14.7	0	S4	0		55.9	49.8		2001
70523	70662	62.4	63.4	-8.0	-14.7	0	S4	0		54.4	48.7		2001
70662	70702	63.9	64.5	-8.0	-14.7	0	S4	0		55.9	49.8		2001
70702	70758	74.9	75.5	-8.0	-14.7	0	S4	11	BD	66.9	60.8		2001
70758	72270	63.9	64.5	-8.0	-14.7	0	S4	0		55.9	49.8		2001
Mitlödi				-		Schwanden							
72270	72918	63.9	64.5	-8.0	-14.7	0	S4	0		55.9	49.8		2001
72918	72930	67.9	68.5	-8.0	-14.7	0	S4	4	BU	59.9	53.8		2001
72930	73030	63.9	64.5	-8.0	-14.7	0	S4	0		55.9	49.8		2001
73030	73297	63.3	64.0	-8.0	-14.7	0	S4	0		55.3	49.3		2001
73297	73353	74.3	75.0	-8.0	-14.7	0	S4	11	BD	66.3	60.3		2001
73353	73375	63.3	64.0	-8.0	-14.7	0	S4	0		55.3	49.3		2001
73375	73389	63.3	64.0	-8.0	-14.7	0	S4	0	BM	55.3	49.3		2001
73389	73820	63.3	64.0	-8.0	-14.7	0	S4	0		55.3	49.3		2001
Schwanden				-		Nidfurn-Haslen							
73820	73853	62.2	58.3	-9.0	-15.0	0	S4	0		53.2	43.3		2001
73853	73931	61.3	57.7	-9.0	-15.0	0	S4	0		52.3	42.7		2001
73931	73959	63.3	59.7	-9.0	-15.0	0	S4	2	BK	54.3	44.7		2001
73959	73961	65.3	61.7	-9.0	-15.0	0	S4	2	BK	56.3	46.7		2001
73961	73981	63.3	59.7	-9.0	-15.0	0	S4	2	BK	54.3	44.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
73981	73989	61.3	57.7	-9.0	-15.0	0	S4	0		52.3	42.7		2001
73989	74012	63.3	59.7	-9.0	-15.0	0	S4	2	BK	54.3	44.7		2001
74012	74281	61.3	57.7	-9.0	-15.0	0	S4	0		52.3	42.7		2001
74281	75783	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
Nidfurn-Haslen				- Leuggelbach									
75783	75938	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
75938	76074	62.2	58.3	-9.0	-15.0	0	S4	0		53.2	43.3		2001
76074	76783	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
76783	76793	66.8	62.9	-9.0	-15.0	0	S4	4	BU	57.8	47.9		2001
76793	77351	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
Leuggelbach				- Luchsingen-Hätzingen									
77351	78490	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
78490	78691	62.2	58.3	-9.0	-15.0	0	S4	0		53.2	43.3		2001
Luchsingen-Hätzingen				- Diesbach-Betschwanden									
78691	78805	62.2	58.3	-9.0	-15.0	0	S4	0		53.2	43.3		2001
78805	78846	60.6	57.1	-9.0	-15.0	0	S4	0		51.6	42.1		2001
78846	79715	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
79715	79921	61.3	57.7	-9.0	-15.0	0	S4	0		52.3	42.7		2001
79921	79959	72.3	68.7	-9.0	-15.0	0	S4	11	BD	63.3	53.7		2001
79959	80035	61.3	57.7	-9.0	-15.0	0	S4	0		52.3	42.7		2001
80035	81256	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
Diesbach-Betschwanden				- Rüti GL									
81256	82846	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
Rüti GL				- Linthal Braunwaldbahn									
82846	82918	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
82918	82962	73.8	69.9	-9.0	-15.0	0	S4	11	BD	64.8	54.9		2001
82962	83341	62.8	58.9	-9.0	-15.0	0	S4	0		53.8	43.9		2001
83341	83965	62.2	58.3	-9.0	-15.0	0	S4	0		53.2	43.3		2001
Linthal Braunwaldbahn				- Linthal									
83965	84454	55.7	53.7	-9.0	-15.0	0	S4	0		46.7	38.7		2001
DfA-Linie:		740 Rapperswil - Uster - Wallisellen Ost											
Kursbuch-Nr.:		740											
Rapperswil				- Rapperswil Ost (Abzw)									
59349	59379	71.9	66.4	-5.0	-9.7	3	S6	0		66.9	56.7		2001
59379	59389	73.9	68.4	-5.0	-9.7	3	S6	2	BK	68.9	58.7		2001
59389	59917	71.9	66.4	-5.0	-9.7	3	S6	0		66.9	56.7		2001
Rapperswil Ost (Abzw)				- Jona									
59917	59948	70.1	64.4	-5.0	-12.2	3	S6	0		65.1	52.2		2001
59948	60002	73.2	67.5	-5.0	-12.2	3	S6	0		68.2	55.3		2001
60002	60248	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
60248	60260	77.6	72.0	-5.0	-12.2	3	S6	2	BN	72.6	59.8		2001
60260	60633	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
60633	60651	75.6	70.0	-5.0	-12.2	3	S6	0	BM	70.6	57.8		2001
60651	60867	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
60867	60889	77.6	72.0	-5.0	-12.2	3	S6	2	BK	72.6	59.8		2001
60889	61056	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
Jona		- Rüti ZH											
61056	61179	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
61179	61193	77.6	72.0	-5.0	-12.2	3	S6	2	BK	72.6	59.8		2001
61193	61718	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
61718	61733	75.6	70.0	-5.0	-12.2	3	S6	0	BX	70.6	57.8		2001
61733	61773	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
61773	61785	77.6	72.0	-5.0	-12.2	3	S6	2	BK	72.6	59.8		2001
61785	63633	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
63633	63647	77.6	72.0	-5.0	-12.2	3	S6	2	BK	72.6	59.8		2001
63647	65235	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
65235	65257	77.6	72.0	-5.0	-12.2	3	S6	2	BK	72.6	59.8		2001
65257	65426	75.6	70.0	-5.0	-12.2	3	S6	0		70.6	57.8		2001
65426	65936	74.4	68.8	-5.0	-12.2	3	S6	0		69.4	56.6		2001
Rüti ZH		- Rüti ZH West (Abzw)											
65936	66036	75.7	68.9	-5.0	-12.1	3	S6	0		70.7	56.8		2001
66036	66108	66.7	58.9	-5.0	-12.1	3	S6	0		61.7	46.8		2001
66108	66134	66.7	58.9	-5.0	-12.1	3	S6	0	BX	61.7	46.8		2001
Rüti ZH West (Abzw)		- Bubikon											
66134	66155	63.9	58.4	-5.4	-12.7	0	BX	3	S6	58.5	45.7		2001
66155	66271	63.9	58.4	-5.4	-12.7	3	S6	0		58.5	45.7		2001
66271	67741	74.9	70.1	-5.4	-12.7	3	S6	0		69.5	57.4		2001
67741	67769	76.9	72.1	-5.4	-12.7	3	S6	2	BK	71.5	59.4		2001
67769	68659	74.9	70.1	-5.4	-12.7	3	S6	0		69.5	57.4		2001
Bubikon		- Wetzikon											
68659	68997	75.5	70.1	-5.2	-12.7	3	S6	0		70.3	57.4		2001
68997	69011	77.5	72.1	-5.2	-12.7	3	S6	2	BK	72.3	59.4		2001
69011	70601	75.5	70.1	-5.2	-12.7	3	S6	0		70.3	57.4		2001
70601	70613	77.5	72.1	-5.2	-12.7	3	S6	2	BK	72.3	59.4		2001
70613	73863	75.5	70.1	-5.2	-12.7	3	S6	0		70.3	57.4		2001
73863	74318	75.5	70.1	-5.2	-12.7	3	S6	0		70.3	57.4		2001
74318	74512	76.9	71.7	-5.2	-12.7	3	S6	0		71.7	59.0		2001
Wetzikon		- Aathal											
74522	74947	76.9	73.1	-5.0	-9.7	3	S6	0		71.9	63.4		2001
74947	77381	78.9	75.0	-5.0	-9.7	3	S6	0		73.9	65.3		2001
Aathal		- Uster											
77381	78029	78.9	75.0	-5.0	-9.7	3	S6	0		73.9	65.3		2001
78029	78035	78.2	74.4	-5.0	-9.7	3	S6	0		73.2	64.7		2001
78035	79794	77.4	73.6	-5.0	-9.7	3	S6	0		72.4	63.9		2001
79794	79806	81.4	77.6	-5.0	-9.7	3	S6	4	BU	76.4	67.9		2001
79806	80613	77.4	73.6	-5.0	-9.7	3	S6	0		72.4	63.9		2001
80613	81350	78.9	74.9	-5.0	-9.7	3	S6	0		73.9	65.2		2001
Uster		- Nänikon-Greifensee											
81350	81452	80.6	76.5	-5.0	-8.0	3	S6	0		75.6	68.5		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
81452	81733	78.7	74.7	-5.0	-8.0	3	S6	0		73.7	66.7		2001
81733	81747	80.7	76.7	-5.0	-8.0	3	S6	2	BK	75.7	68.7		2001
81747	82195	78.7	74.7	-5.0	-8.0	3	S6	0		73.7	66.7		2001
82195	82397	79.6	75.5	-5.0	-8.0	3	S6	0		74.6	67.5		2001
82397	84577	80.6	76.5	-5.0	-8.0	3	S6	0		75.6	68.5		2001
Nänikon-Greifensee				- Schwerzenbach ZH									
84577	84804	80.6	76.5	-5.0	-8.0	3	S6	0		75.6	68.5		2001
84804	84822	82.6	78.5	-5.0	-8.0	3	S6	2	BK	77.6	70.5		2001
84822	87073	80.6	76.5	-5.0	-8.0	3	S6	0		75.6	68.5		2001
87073	87087	82.6	78.5	-5.0	-8.0	3	S6	2	BK	77.6	70.5		2001
87087	87257	80.6	76.5	-5.0	-8.0	3	S6	0		75.6	68.5		2001
Schwerzenbach ZH				- Dübendorf									
87257	89004	80.8	77.0	-5.0	-7.8	3	S6	0		75.8	69.2		2001
89004	89022	82.8	79.0	-5.0	-7.8	3	S6	2	BK	77.8	71.2		2001
89022	90443	80.8	77.0	-5.0	-7.8	3	S6	0		75.8	69.2		2001
Dübendorf				- Chriesbach (Abzw)									
90443	90650	80.8	77.0	-5.0	-7.8	3	S6	0		75.8	69.2		2001
90650	90678	82.8	79.0	-5.0	-7.8	3	S6	2	BK	77.8	71.2		2001
90678	90877	80.8	77.0	-5.0	-7.8	3	S6	0		75.8	69.2		2001
90877	90893	82.8	79.0	-5.0	-7.8	3	S6	2	BK	77.8	71.2		2001
90893	91005	80.8	77.0	-5.0	-7.8	3	S6	0		75.8	69.2		2001
91005	91326	79.6	75.8	-5.0	-7.8	3	S6	0		74.6	68.0		2001
Chriesbach (Abzw)				- Wallisellen Ost (Abzw)									
91326	91466	72.9	70.3	-5.0	-11.1	0	S4	0		67.9	59.2		2001
91466	91480	74.9	72.3	-5.0	-11.1	0	S4	2	BK	69.9	61.2		2001
91480	91750	72.9	70.3	-5.0	-11.1	0	S4	0		67.9	59.2		2001
91750	92003	72.7	70.2	-5.0	-11.1	0	S4	0		67.7	59.1		2001
92003	92060	74.7	72.2	-5.0	-11.1	0	S4	2	BK	69.7	61.1		2001
92060	92334	72.7	70.2	-5.0	-11.1	0	S4	0		67.7	59.1		2001
92334	92380	74.7	72.2	-5.0	-11.1	0	S4	2	BK	69.7	61.1		2001
92380	92589	72.7	70.2	-5.0	-11.1	0	S4	0		67.7	59.1		2001
DfA-Linie: 742				Hinwil - Bäretswil - Bauma									
Kursbuch-Nr.: 742													
Hinwil				- Ettenhausen-Emmetschloo									
13966	14779	54.7	0.0	-15.0	-15.0	0	S4	0		39.7	0.0		2001
14779	14791	65.7	0.0	-15.0	-15.0	0	S4	11	BD	50.7	0.0		2001
14791	17127	54.7	0.0	-15.0	-15.0	0	S4	0		39.7	0.0		2001
17127	17153	54.7	0.0	-15.0	-15.0	0	S4	0	BX	39.7	0.0		2001
17153	17571	54.7	0.0	-15.0	-15.0	0	S4	0		39.7	0.0		2001
Ettenhausen-Emmetschloo				- Bäretswil Tobel									
17571	17572	54.7	0.0	-15.0	-15.0	0		0		39.7	0.0		2001
17572	19047	54.7	0.0	-15.0	-15.0	0	S4	0		39.7	0.0		2001
Bäretswil Tobel				- Bäretswil									
19047	19146	54.7	0.0	-15.0	-15.0	0	S4	0		39.7	0.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
19146	19210	54.7	0.0	-15.0	-15.0	0	S4	0	BX	39.7	0.0		2001
19210	19685	54.7	0.0	-15.0	-15.0	0	S4	0		39.7	0.0		2001

DfA-Linie: 745

Kursbuch-Nr.:

ZH Langstrasse - Dietlikon Süd (S-Bahn)

Zürich Langstrasse						Zürich HB M							
99052	100000	79.5	73.1	-5.0	-5.9	3	S6	0		74.5	67.2		2001
Zürich HB M						Zürich Stadelhofen							
100000	101310	79.8	74.7	-5.0	-5.5	3	S6	0		74.8	69.2		2001
101310	101591	76.5	71.4	-5.0	-5.5	3	S6	0		71.5	65.9		2001
Zürich Stadelhofen						Zürich Hottingen (Spw)							
101591	101894	74.5	70.0	-5.0	-7.4	3	S6	0		69.5	62.6		2001
101894	102031	75.5	71.1	-5.0	-7.4	3	S6	0		70.5	63.7		2001
102031	102033	77.8	73.3	-5.0	-7.4	3	S6	0		72.8	65.9		2001
102033	102213	78.6	74.1	-5.0	-7.4	3	S6	0		73.6	66.7		2001
102213	102454	81.1	76.6	-5.0	-7.4	3	S6	0		76.1	69.2		2001
102454	102712	82.7	78.0	-5.0	-7.4	3	S6	0		77.7	70.6		2001
Zürich Hottingen (Spw)						Stettbach							
102712	106941	82.7	78.0	-5.0	-7.4	3	S6	0		77.7	70.6		2001
Stettbach						Neugut West bei DUE (Abzw)							
106941	107191	82.7	78.0	-5.0	-7.4	3	S6	0		77.7	70.6		2001
107191	107565	84.7	80.0	-5.0	-7.4	3	S6	2	BK	79.7	72.6		2001
107565	107760	82.7	78.0	-5.0	-7.4	3	S6	0		77.7	70.6		2001
Neugut West bei DUE (Abzw)						Neugut Ost bei DUE (Abzw)							
107760	108007	81.7	77.4	-5.0	-8.6	3	S6	0		76.7	68.8		2001
Neugut Ost bei DUE (Abzw)						Dietlikon Süd (Abzw)							
108007	108764	80.8	76.3	-5.0	-10.2	3	S6	0		75.8	66.1		2001
108764	108784	82.8	78.3	-5.0	-10.2	3	S6	2	BK	77.8	68.1		2001
108784	108838	80.8	76.3	-5.0	-10.2	3	S6	0		75.8	66.1		2001
108838	109394	82.8	78.3	-5.0	-10.2	3	S6	2	BK	77.8	68.1		2001
109394	109740	80.8	76.3	-5.0	-10.2	3	S6	0		75.8	66.1		2001

DfA-Linie: 746

Kursbuch-Nr.:

Neugut Ost (Abzw) - Chriesbach (Abzw)

Neugut Ost bei DUE (Abzw)						Chriesbach (Abzw)							
108007	108131	72.7	67.8	-5.9	-13.7	3	S6	0		66.8	54.1		2001
108131	108435	74.7	69.8	-5.9	-13.7	3	S6	2	BK	68.8	56.1		2001
108435	108714	72.7	67.8	-5.9	-13.7	3	S6	0		66.8	54.1		2001

DfA-Linie: 747

Kursbuch-Nr.:

Neugut West (Abzw) - Chriesbach (Abzw)

Neugut West bei DUE (Abzw)						Chriesbach (Abzw)							
107760	107917	72.8	68.0	-5.7	-13.6	3	S6	0		67.1	54.4		2001
107917	108191	74.8	70.0	-5.7	-13.6	3	S6	2	BK	69.1	56.4		2001
108191	108741	72.8	68.0	-5.7	-13.6	3	S6	0		67.1	54.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
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DfA-Linie: 750

ZH Oerlikon Nord - Dorfnest

Kursbuch-Nr.:

Zürich Oerlikon Nord (Abzw)						Opfikon							
5330	5488	76.4	70.6	-5.0	-8.2	3 S6		0		71.4	62.4		2001
5488	5958	80.4	74.4	-5.0	-8.2	3 S6		0		75.4	66.2		2001
5958	6060	82.4	76.4	-5.0	-8.2	3 S6		2 BK		77.4	68.2		2001
6060	6707	80.4	74.4	-5.0	-8.2	3 S6		0		75.4	66.2		2001
6707	6735	82.4	76.4	-5.0	-8.2	3 S6		2 BK		77.4	68.2		2001
6735	7185	80.4	74.4	-5.0	-8.2	3 S6		0		75.4	66.2		2001
Opfikon						Zürich Flughafen							
7185	7717	79.9	73.8	-5.0	-8.9	3 S6		0		74.9	64.9		2001
7717	7773	81.9	75.8	-5.0	-8.9	3 S6		2 BK		76.9	66.9		2001
7773	8754	79.9	73.8	-5.0	-8.9	3 S6		0		74.9	64.9		2001
8754	9601	77.5	71.5	-5.0	-8.9	3 S6		0		72.5	62.6		2001
Zürich Flughafen						Dorfnest (Abzw)							
9601	9898	75.6	70.3	-5.0	-10.2	3 S6		0		70.6	60.1		2001
9898	13374	81.0	75.3	-5.0	-10.2	3 S6		0		76.0	65.1		2001

DfA-Linie: 751

ZH Langstrasse-Wallisellen-Winterthur

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Zürich Langstrasse						Zürich Wipkingen							
271	914	74.9	69.6	-5.0	-5.9	0 S4		0		69.9	63.7		2001
914	1052	85.9	80.6	-5.0	-5.9	0 S4		11 BD		80.9	74.7		2001
1052	1072	82.9	77.6	-5.0	-5.9	0 S4		8 BA		77.9	71.7		2001
1072	1161	74.9	69.6	-5.0	-5.9	0 S4		0 BX		69.9	63.7		2001
1161	1181	82.9	77.6	-5.0	-5.9	0 S4		8 BA		77.9	71.7		2001
1181	1276	74.9	69.6	-5.0	-5.9	0 S4		0 BX		69.9	63.7		2001
1276	1296	82.9	77.6	-5.0	-5.9	0 S4		8 BA		77.9	71.7		2001
1296	1409	74.9	69.6	-5.0	-5.9	0 S4		0 BX		69.9	63.7		2001
1409	1431	82.9	77.6	-5.0	-5.9	0 S4		8 BA		77.9	71.7		2001
1431	1598	74.9	69.6	-5.0	-5.9	0 S4		0 BX		69.9	63.7		2001
1598	1620	82.9	77.6	-5.0	-5.9	0 S4		8 BA		77.9	71.7		2001
1620	1707	74.9	69.6	-5.0	-5.9	0 S4		0 BX		69.9	63.7		2001
1707	1729	82.9	77.6	-5.0	-5.9	0 S4		8 BA		77.9	71.7		2001
1729	1764	74.9	69.6	-5.0	-5.9	0 S4		0 BX		69.9	63.7		2001
1764	1836	74.9	69.6	-5.0	-5.9	0 S4		0		69.9	63.7		2001
1836	1899	76.9	71.6	-5.0	-5.9	0 S4		2 BK		71.9	65.7		2001
1899	1951	89.9	84.6	-5.0	-5.9	0 S4		15 BB		84.9	78.7		2001
1951	2010	78.9	73.6	-5.0	-5.9	0 S4		4 BU		73.9	67.7		2001
2010	2307	74.9	69.6	-5.0	-5.9	0 S4		0		69.9	63.7		2001
Zürich Wipkingen						Zürich Oerlikon							
2307	2568	77.9	72.6	-5.0	-5.9	3 S6		0		72.9	66.7		2001
2568	4167	83.4	77.8	-5.0	-5.9	3 S6		0		78.4	71.9		2001
4167	4251	81.3	75.9	-5.0	-5.9	3 S6		0		76.3	70.0		2001
4251	4723	77.9	72.6	-5.0	-5.9	3 S6		0		72.9	66.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Zürich Oerlikon				- Wallisellen									
4723	4914	73.9	71.8	-5.0	-8.7	3	S6	0		68.9	63.1		2001
4914	4930	75.9	73.8	-5.0	-8.7	3	S6	2	BK	70.9	65.1	Fb2	2001
4930	5130	73.9	71.8	-5.0	-8.7	3	S6	0		68.9	63.1		2001
5130	5160	76.7	73.9	-5.0	-8.7	3	S6	0		71.7	65.2		2001
5160	5227	79.2	76.0	-5.0	-8.7	3	S6	0		74.2	67.3		2001
5227	5253	81.2	78.0	-5.0	-8.7	3	S6	2	BK	76.2	69.3		2001
5253	6483	79.2	76.0	-5.0	-8.7	3	S6	0		74.2	67.3		2001
6483	6503	79.2	76.0	-5.0	-8.7	3	S6	0	BX	74.2	67.3		2001
6503	7621	79.2	76.0	-5.0	-8.7	3	S6	0		74.2	67.3		2001
7621	7634	81.2	78.0	-5.0	-8.7	3	S6	2	BK	76.2	69.3		2001
7634	8367	79.2	76.0	-5.0	-8.7	3	S6	0		74.2	67.3		2001
Wallisellen				- Wallisellen Ost (Abzw)									
8367	8738	77.5	74.5	-5.0	-8.7	3	S6	0		72.5	65.8		2001
8738	9012	75.9	73.2	-5.0	-8.7	3	S6	0		70.9	64.5		2001
Wallisellen Ost (Abzw)				- Dietlikon Süd (Abzw)									
9012	9024	75.4	71.0	-5.1	-12.5	3	S6	0		70.3	58.5		2001
9024	9042	77.4	73.0	-5.1	-12.5	3	S6	2	BK	72.3	60.5		2001
9042	9450	75.4	71.0	-5.1	-12.5	3	S6	0		70.3	58.5		2001
9450	10505	76.0	71.6	-5.1	-12.5	3	S6	0		70.9	59.1		2001
10505	10521	78.0	73.6	-5.1	-12.5	3	S6	2	BK	72.9	61.1		2001
10521	10606	76.0	71.6	-5.1	-12.5	3	S6	0		70.9	59.1		2001
Dietlikon Süd (Abzw)				- Dietlikon									
10606	11049	82.4	78.1	-5.0	-8.2	3	S6	0		77.4	69.9		2001
Dietlikon				- Hürlistein (Abzw)									
11049	11193	82.4	78.1	-5.0	-8.2	3	S6	0		77.4	69.9		2001
11193	11627	81.8	77.4	-5.0	-8.2	3	S6	0		76.8	69.2		2001
11627	12645	82.4	78.1	-5.0	-8.2	3	S6	0		77.4	69.9		2001
12645	12667	84.4	80.1	-5.0	-8.2	3	S6	2	BK	79.4	71.9		2001
12667	14771	82.4	78.1	-5.0	-8.2	3	S6	0		77.4	69.9		2001
Hürlistein (Abzw)				- Effretikon									
14771	14879	86.1	82.8	-5.0	-5.0	3	S6	0		81.1	77.8		2001
14879	14985	88.1	84.8	-5.0	-5.0	3	S6	2	BK	83.1	79.8		2001
14985	14991	88.1	84.8	-5.0	-5.0	3	S6	2	BK	83.1	79.8		2001
14991	15678	86.1	82.8	-5.0	-5.0	3	S6	0		81.1	77.8		2001
15678	16203	85.3	82.3	-5.0	-5.0	3	S6	0		80.3	77.3		2001
16203	16821	84.3	81.5	-5.0	-5.0	3	S6	0		79.3	76.5		2001
Effretikon				- Kempththal									
16821	16954	83.8	81.3	-5.0	-5.4	3	S6	0		78.8	75.9		2001
16954	17594	83.8	81.3	-5.0	-5.4	3	S6	0		78.8	75.9		2001
17594	18626	83.8	81.3	-5.0	-5.4	3	S6	0		78.8	75.9		2001
18626	18665	83.8	81.3	-5.0	-5.4	3	S6	0	BX	78.8	75.9		2001
18665	19307	83.8	81.3	-5.0	-5.4	3	S6	0		78.8	75.9		2001
19307	19317	85.8	83.3	-5.0	-5.4	3	S6	2	BK	80.8	77.9		2001
19317	20060	83.8	81.3	-5.0	-5.4	3	S6	0		78.8	75.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
20060	20099	84.2	81.6	-5.0	-5.4	3	S6	0		79.2	76.2		2001
20099	20495	84.7	81.8	-5.0	-5.4	3	S6	0		79.7	76.4		2001
Kemptthal				-		Tössmühle							
20495	22861	81.7	78.8	-5.0	-5.4	0		0		76.7	73.4		2001
Tössmühle				-		Winterthur West (Abzw)							
22861	25137	81.7	78.8	-5.0	-5.4	0		0		76.7	73.4		2001
Winterthur West (Abzw)				-		Winterthur							
25137	25608	83.8	81.5	-5.0	-5.0	3	S6	0		78.8	76.5		2001
25608	25716	80.4	78.9	-5.0	-5.0	3	S6	0		75.4	73.9		2001
25716	25913	78.5	77.4	-5.0	-5.0	3	S6	0		73.5	72.4		2001
25913	25951	80.5	79.4	-5.0	-5.0	3	S6	2	BK	75.5	74.4		2001
25951	26142	78.5	77.4	-5.0	-5.0	3	S6	0		73.5	72.4		2001
Winterthur				-		Winterthur Nord							
26142	26389	80.0	78.1	-5.0	-5.0	3	S6	0		75.0	73.1		2001
26389	26431	82.0	80.1	-5.0	-5.0	3	S6	2	BK	77.0	75.1		2001
26431	26487	80.0	78.1	-5.0	-5.0	3	S6	0		75.0	73.1		2001

Zürich Oerlikon Nord - Hürlistein (Abzw)

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Zürich Oerlikon Nord (Abzw)				-		Opfikon Süd (Abzw)							
5325	5480	71.4	73.9	-7.4	-10.3	0	S4	0		64.0	63.6		2001
5480	5733	73.6	75.9	-7.4	-10.3	0	S4	0		66.2	65.6		2001
5733	5893	75.6	77.9	-7.4	-10.3	0	S4	2	BK	68.2	67.6		2001
5893	5894	73.6	75.9	-7.4	-10.3	0	S4	0		66.2	65.6		2001
5894	6054	75.6	77.9	-7.4	-10.3	0	S4	2	BK	68.2	67.6		2001
6054	6165	73.6	75.9	-7.4	-10.3	0	S4	0		66.2	65.6		2001
Opfikon Süd (Abzw)				-		Opfikon							
6165	7185	77.2	76.7	-5.9	-9.8	0	S4	0		71.3	66.9		2001
Opfikon				-		Riet (Verzw)							
7185	7622	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
7622	7899	82.3	81.4	-5.0	-8.9	3	S6	2	BK	77.3	72.5		2001
7899	8192	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
8192	8210	82.3	81.4	-5.0	-8.9	3	S6	2	BK	77.3	72.5		2001
8210	8232	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
Riet (Verzw)				-		Kloten Balsberg							
8232	8665	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
8665	8707	82.3	81.4	-5.0	-8.9	3	S6	2	BK	77.3	72.5		2001
8707	8749	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
8749	8763	82.3	81.4	-5.0	-8.9	3	S6	2	BK	77.3	72.5		2001
8763	8799	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
Kloten Balsberg				-		Kloten							
8799	9480	80.3	79.4	-5.0	-8.9	3	S6	0		75.3	70.5		2001
9480	10011	79.9	79.1	-5.0	-8.9	3	S6	0		74.9	70.2		2001
Kloten				-		Dorfneest (Abzw)							
11295	11362	79.7	79.1	-5.0	-9.0	3	S6	0		74.7	70.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
11362	11830	78.8	78.3	-5.0	-9.0	3	S6	0		73.8	69.3		2001
11830	13287	80.9	80.0	-5.0	-9.0	3	S6	0		75.9	71.0		2001
13287	13374	79.7	79.1	-5.0	-9.0	3	S6	0		74.7	70.1		2001
Dorfnest (Abzw)				-		Bassersdorf							
13374	13396	81.4	79.7	-5.0	-6.5	3	S6	0		76.4	73.2		2001
13396	13483	82.6	80.6	-5.0	-6.5	3	S6	0		77.6	74.1		2001
13483	14210	84.0	81.3	-5.0	-6.5	3	S6	0		79.0	74.8		2001
14210	14257	86.0	83.3	-5.0	-6.5	3	S6	2	BK	81.0	76.8		2001
14257	14753	84.0	81.3	-5.0	-6.5	3	S6	0		79.0	74.8		2001
Bassersdorf				-		Hürlistein (Abzw)							
14753	15126	84.0	81.3	-5.0	-6.5	3	S6	0		79.0	74.8		2001
15126	15144	86.0	83.3	-5.0	-6.5	3	S6	2	BK	81.0	76.8		2001
15144	15607	84.0	81.3	-5.0	-6.5	3	S6	0		79.0	74.8		2001
15607	15619	86.0	83.3	-5.0	-6.5	3	S6	2	BK	81.0	76.8		2001
15619	16805	84.0	81.3	-5.0	-6.5	3	S6	0		79.0	74.8		2001
16805	16853	86.0	83.3	-5.0	-6.5	3	S6	2	BK	81.0	76.8		2001
16853	18050	84.0	81.3	-5.0	-6.5	3	S6	0		79.0	74.8		2001
18050	18255	83.7	81.1	-5.0	-6.5	3	S6	0		78.7	74.6		2001

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Effretikon - Wetzikon - Hinwil

Kursbuch-Nr.:

Effretikon				-		Illnau							
-19	4129	72.4	68.6	-5.5	-12.4	0	S4	0		66.9	56.2		2001
4129	4310	71.1	67.3	-5.5	-12.4	0	S4	0		65.6	54.9		2001
4310	4458	73.7	69.9	-5.5	-12.4	0	S4	0		68.2	57.5		2001
Illnau				-		Fehraltorf							
4458	4627	73.6	69.8	-5.5	-12.4	0	S4	0		68.1	57.4		2001
4627	4653	84.6	80.8	-5.5	-12.4	0	S4	11	BD	79.1	68.4		2001
4653	7875	73.6	69.8	-5.5	-12.4	0	S4	0		68.1	57.4		2001
7875	7928	69.1	65.4	-5.5	-12.4	0	S4	0		63.6	53.0		2001
7928	8016	70.7	66.9	-5.5	-12.4	0	S4	0		65.2	54.5		2001
Fehraltorf				-		Pfäffikon ZH							
8016	10890	75.6	71.8	-5.5	-12.4	0	S4	0		70.1	59.4		2001
10890	11331	74.7	70.9	-5.5	-12.4	0	S4	0		69.2	58.5		2001
Pfäffikon ZH				-		Kempen							
11331	11621	74.2	70.1	-5.8	-12.8	0	S4	0		68.4	57.3		2001
11621	14303	74.2	70.1	-5.8	-12.8	0	S4	0		68.4	57.3		2001
14303	15280	73.8	69.6	-5.8	-12.8	0	S4	0		68.0	56.8		2001
15280	15290	84.8	80.6	-5.8	-12.8	0	S4	11	BD	79.0	67.8		2001
15290	15304	73.8	69.6	-5.8	-12.8	0	S4	0		68.0	56.8		2001
15304	15760	72.6	68.4	-5.8	-12.8	0	S4	0		66.8	55.6		2001
Kempen				-		Wetzikon							
15760	16697	72.6	68.4	-5.8	-12.8	0	S4	0		66.8	55.6		2001
16697	16711	83.6	79.4	-5.8	-12.8	0	S4	11	BD	77.8	66.6		2001
16711	17050	72.6	68.4	-5.8	-12.8	0	S4	0		66.8	55.6		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
17050	17477	71.9	67.7	-5.8	-12.8	0	S4	0		66.1	54.9		2001
17477	17563	86.9	82.7	-5.8	-12.8	0	S4	15	BB	81.1	69.9		2001
17563	18101	71.9	67.7	-5.8	-12.8	0	S4	0		66.1	54.9		2001
Wetzikon				-				Hinwil					
18101	21070	69.6	67.9	-5.5	-11.7	0	S4	0		64.1	56.2		2001
21070	21290	68.4	66.8	-5.5	-11.7	0	S4	0		62.9	55.1		2001
21290	22009	67.0	65.7	-5.5	-11.7	0	S4	0		61.5	54.0		2001
22009	22031	69.0	67.7	-5.5	-11.7	0	S4	2	BK	63.5	56.0		2001
22031	22164	67.0	65.7	-5.5	-11.7	0	S4	0		61.5	54.0		2001
22164	22543	64.5	63.6	-5.5	-11.7	0	S4	0		59.0	51.9		2001

Winterthur Grze - Bauma - Rti ZH West

Winterthur Grze				-				Winterthur Seen					
2519	2764	66.7	62.9	-5.2	-12.1	0	S4	0		61.5	50.8		2001
2764	3023	70.2	66.2	-5.2	-12.1	0	S4	0		65.0	54.1		2001
3023	3043	72.2	68.2	-5.2	-12.1	0	S4	2	BK	67.0	56.1		2001
3043	3399	70.2	66.2	-5.2	-12.1	0	S4	0		65.0	54.1		2001
3399	3413	72.2	68.2	-5.2	-12.1	0	S4	2	BK	67.0	56.1		2001
3413	4194	70.2	66.2	-5.2	-12.1	0	S4	0		65.0	54.1		2001
4194	4323	66.4	62.6	-5.2	-12.1	0	S4	0		61.2	50.5		2001
4323	4437	67.8	64.0	-5.2	-12.1	0	S4	0		62.6	51.9		2001
Winterthur Seen				-				Sennhof-Kyburg					
4437	4518	65.2	59.8	-7.5	-15.0	0	S4	0		57.7	44.8		2001
4518	4710	64.0	58.7	-7.5	-15.0	0	S4	0		56.5	43.7		2001
4710	4723	66.0	60.7	-7.5	-15.0	0	S4	2	BK	58.5	45.7		2001
4723	4782	64.0	58.7	-7.5	-15.0	0	S4	0		56.5	43.7		2001
4782	5360	65.1	59.6	-7.5	-15.0	0	S4	0		57.6	44.6		2001
5360	5372	67.1	61.6	-7.5	-15.0	0	S4	2	BK	59.6	46.6		2001
5372	6762	65.1	59.6	-7.5	-15.0	0	S4	0		57.6	44.6		2001
6762	7102	64.6	59.2	-7.5	-15.0	0	S4	0		57.1	44.2		2001
7102	7204	65.1	59.6	-7.5	-15.0	0	S4	0		57.6	44.6		2001
Sennhof-Kyburg				-				Kollbrunn					
7204	8487	65.2	59.8	-7.5	-15.0	0	S4	0		57.7	44.8		2001
8487	8645	62.9	57.5	-7.5	-15.0	0	S4	0		55.4	42.5		2001
Kollbrunn				-				Rikon					
8645	8846	62.7	57.3	-7.5	-15.0	0	S4	0		55.2	42.3		2001
8846	11266	65.2	59.8	-7.5	-15.0	0	S4	0		57.7	44.8		2001
11266	11350	63.9	58.5	-7.5	-15.0	0	S4	0		56.4	43.5		2001
Rikon				-				Rmismhle-Zell					
11350	11425	63.9	58.5	-7.5	-15.0	0	S4	0		56.4	43.5		2001
11425	11592	63.2	57.8	-7.5	-15.0	0	S4	0		55.7	42.8		2001
11592	13390	64.6	59.2	-7.5	-15.0	0	S4	0		57.1	44.2		2001
13390	13442	63.7	58.3	-7.5	-15.0	0	S4	0		56.2	43.3		2001
13442	13521	64.6	59.2	-7.5	-15.0	0	S4	0		57.1	44.2		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Rämismühle-Zell		- Turbenthal											
13521	13577	64.6	59.2	-7.5	-15.0	0	S4	0		57.1	44.2		2001
13577	13704	63.7	58.3	-7.5	-15.0	0	S4	0		56.2	43.3		2001
13704	15704	64.6	59.2	-7.5	-15.0	0	S4	0		57.1	44.2		2001
15704	15876	63.7	58.3	-7.5	-15.0	0	S4	0		56.2	43.3		2001
Turbenthal		- Wila											
15876	15921	63.4	58.3	-7.6	-15.0	0	S4	0		55.8	43.3		2001
15921	16115	61.3	56.2	-7.6	-15.0	0	S4	0		53.7	41.2		2001
16115	17363	66.1	60.9	-7.6	-15.0	0	S4	0		58.5	45.9		2001
17363	17399	77.1	71.9	-7.6	-15.0	0	S4	11	BD	69.5	56.9		2001
17399	17859	66.1	60.9	-7.6	-15.0	0	S4	0		58.5	45.9		2001
17859	17915	63.7	58.7	-7.6	-15.0	0	S4	0		56.1	43.7		2001
17915	18098	65.1	60.0	-7.6	-15.0	0	S4	0		57.5	45.0		2001
Wila		- Saland											
18105	18296	65.5	60.0	-7.5	-15.0	0	S4	0		58.0	45.0		2001
18296	20292	66.4	60.9	-7.5	-15.0	0	S4	0		58.9	45.9		2001
20292	21017	65.3	59.8	-7.5	-15.0	0	S4	0		57.8	44.8		2001
21017	21042	64.1	58.7	-7.5	-15.0	0	S4	0		56.6	43.7		2001
21042	21248	65.3	59.8	-7.5	-15.0	0	S4	0		57.8	44.8		2001
Saland		- Bauma											
21248	21302	65.7	59.8	-7.3	-15.0	0	S4	0		58.4	44.8		2001
21302	21384	64.5	58.7	-7.3	-15.0	0	S4	0		57.2	43.7		2001
21384	23151	65.6	59.8	-7.3	-15.0	0	S4	0		58.3	44.8		2001
23151	23431	65.1	59.2	-7.3	-15.0	0	S4	0		57.8	44.2		2001
23431	25016	65.6	59.8	-7.3	-15.0	0	S4	0		58.3	44.8		2001
25016	25143	61.6	55.6	-7.3	-15.0	0	S4	0		54.3	40.6		2001
Bauma		- Steg											
25143	25419	57.5	44.5	-8.9	-15.0	0	S4	0		48.6	29.5		2001
25419	27956	63.0	50.6	-8.9	-15.0	0	S4	0		54.1	35.6		2001
27956	27980	65.0	52.6	-8.9	-15.0	0	S4	2	BK	56.1	37.6		2001
27980	29674	63.0	50.6	-8.9	-15.0	0	S4	0		54.1	35.6		2001
29674	29739	59.8	47.2	-8.9	-15.0	0	S4	0		50.9	32.2		2001
29739	29810	61.6	49.0	-8.9	-15.0	0	S4	0		52.7	34.0		2001
Steg		- Fischenthal											
29810	29956	61.6	49.0	-8.9	-15.0	0	S4	0		52.7	34.0		2001
29956	30033	63.1	50.6	-8.9	-15.0	0	S4	0		54.2	35.6		2001
30033	30047	65.1	52.6	-8.9	-15.0	0	S4	2	BK	56.2	37.6		2001
30047	30071	63.1	50.6	-8.9	-15.0	0	S4	0		54.2	35.6		2001
30071	30095	65.1	52.6	-8.9	-15.0	0	S4	2	BK	56.2	37.6		2001
30095	30753	63.1	50.6	-8.9	-15.0	0	S4	0		54.2	35.6		2001
30753	30793	65.1	52.6	-8.9	-15.0	0	S4	2	BK	56.2	37.6		2001
30793	31198	63.1	50.6	-8.9	-15.0	0	S4	0		54.2	35.6		2001
31198	32209	64.3	52.0	-8.9	-15.0	0	S4	0		55.4	37.0		2001
32209	32337	63.1	50.6	-8.9	-15.0	0	S4	0		54.2	35.6		2001
Fischenthal		- Gibswil											

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
32337	32417	63.1	50.6	-8.9	-15.0	0	S4	0		54.2	35.6		2001
32417	32470	55.8	42.4	-8.9	-15.0	0	S4	0		46.9	27.4		2001
32470	34546	64.3	52.0	-8.9	-15.0	0	S4	0		55.4	37.0		2001
34546	34694	63.8	51.4	-8.9	-15.0	0	S4	0		54.9	36.4		2001
Gibswil		- Wald											
34700	34806	63.8	51.4	-8.9	-15.0	0	S4	0		54.9	36.4		2001
34806	34877	60.8	48.2	-8.9	-15.0	0	S4	0		51.9	33.2		2001
34877	38160	62.4	49.9	-8.9	-15.0	0	S4	0		53.5	34.9		2001
38160	38184	64.4	51.9	-8.9	-15.0	0	S4	2	BK	55.5	36.9		2001
38184	39497	62.4	49.9	-8.9	-15.0	0	S4	0		53.5	34.9		2001
39497	39617	55.8	42.4	-8.9	-15.0	0	S4	0		46.9	27.4		2001
Wald		- Tann-Dürnten											
39617	39810	60.5	46.2	-5.5	-15.0	0	S4	0		55.0	31.2		2001
39810	39815	64.5	50.2	-5.5	-15.0	0	S4	4	BU	59.0	35.2		2001
39815	39820	71.2	58.0	-5.5	-15.0	0	S4	4	BU	65.7	43.0		2001
39820	40932	67.2	54.0	-5.5	-15.0	0	S4	0		61.7	39.0		2001
40932	40998	69.2	56.0	-5.5	-15.0	0	S4	2	BK	63.7	41.0		2001
40998	41073	67.2	54.0	-5.5	-15.0	0	S4	0		61.7	39.0		2001
41073	41242	66.7	53.4	-5.5	-15.0	0	S4	0		61.2	38.4		2001
41242	41472	67.2	54.0	-5.5	-15.0	0	S4	0		61.7	39.0		2001
41472	41488	69.2	56.0	-5.5	-15.0	0	S4	2	BK	63.7	41.0		2001
41488	44408	67.2	54.0	-5.5	-15.0	0	S4	0		61.7	39.0		2001
44408	44476	65.9	52.5	-5.5	-15.0	0	S4	0		60.4	37.5		2001
44476	44488	69.9	56.5	-5.5	-15.0	0	S4	4	BU	64.4	41.5		2001
44488	44520	65.9	52.5	-5.5	-15.0	0	S4	0		60.4	37.5		2001
Tann-Dürnten		- Rüti ZH West (Abzw)											
44520	44650	64.5	50.8	-5.5	-15.0	0	S4	0		59.0	35.8		2001
44650	45986	67.2	54.0	-5.5	-15.0	0	S4	0		61.7	39.0		2001

Zürich Hardbrücke - Bülach

Zürich Hardbrücke		- Hard											
211	338	77.7	73.6	-5.0	-7.5	3	S6	0		72.7	66.1		2001
338	450	79.7	75.6	-5.0	-7.5	3	S6	2	BK	74.7	68.1		2001
450	464	77.7	73.6	-5.0	-7.5	3	S6	0		72.7	66.1		2001
464	722	79.7	75.6	-5.0	-7.5	3	S6	2	BK	74.7	68.1		2001
722	724	77.7	73.6	-5.0	-7.5	3	S6	0		72.7	66.1		2001
724	896	79.7	75.6	-5.0	-7.5	3	S6	2	BK	74.7	68.1		2001
896	899	77.7	73.6	-5.0	-7.5	3	S6	0		72.7	66.1		2001
899	1097	79.7	75.6	-5.0	-7.5	3	S6	2	BK	74.7	68.1		2001
1097	1125	79.7	75.6	-5.0	-7.5	3	S6	2	BK	74.7	68.1		2001
1125	1195	77.7	73.6	-5.0	-7.5	3	S6	0		72.7	66.1		2001
Hard		- Zürich Oerlikon											
1195	1351	82.5	82.7	-5.0	-5.1	3	S6	0		77.5	77.6		2001
1351	1439	84.5	84.7	-5.0	-5.1	3	S6	2	BK	79.5	79.6		2001
1439	1506	85.5	85.4	-5.0	-5.1	3	S6	2	BK	80.5	80.3		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr				
1506	1605	86.1	85.6	-5.0	-5.1	3	S6	2	BK	81.1	80.5		2001				
1605	3977	84.1	83.6	-5.0	-5.1	3	S6	0		79.1	78.5		2001				
3977	4020	82.4	82.3	-5.0	-5.1	3	S6	0		77.4	77.2		2001				
4020	4723	81.0	81.4	-5.0	-5.1	3	S6	0		76.0	76.3		2001				
Zürich Oerlikon				-										Zürich Oerlikon Nord (Abzw)			
4723	4922	82.2	81.5	-5.0	-5.0	3	S6	0		77.2	76.5		2001				
4922	4940	84.2	83.5	-5.0	-5.0	3	S6	2	BK	79.2	78.5		2001				
4940	5075	82.2	81.5	-5.0	-5.0	3	S6	0		77.2	76.5		2001				
5075	5099	84.2	83.5	-5.0	-5.0	3	S6	2	BK	79.2	78.5		2001				
5099	5324	82.2	81.5	-5.0	-5.0	3	S6	0		77.2	76.5		2001				
Zürich Oerlikon Nord (Abzw)				-										Glattbrugg Süd (Abzw)			
5324	5478	76.5	76.1	-5.0	-7.9	0	S4	0		71.5	68.2		2001				
5478	5548	77.3	76.7	-5.0	-7.9	0	S4	0		72.3	68.8		2001				
5548	5955	78.0	77.4	-5.0	-7.9	0	S4	0		73.0	69.5		2001				
5955	6029	80.0	79.4	-5.0	-7.9	0	S4	2	BK	75.0	71.5		2001				
6029	6477	78.0	77.4	-5.0	-7.9	0	S4	0		73.0	69.5		2001				
6477	6744	77.5	77.0	-5.0	-7.9	0	S4	0		72.5	69.1		2001				
Glattbrugg Süd (Abzw)				-										Glattbrugg			
6751	7173	81.4	80.2	-5.0	-7.9	3	S6	0		76.4	72.3		2001				
7173	7246	83.5	81.7	-5.0	-7.9	3	S6	0		78.5	73.8		2001				
Glattbrugg				-										Tankanlage Rümlang			
7246	7809	83.4	81.7	-5.0	-7.9	3	S6	0		78.4	73.8		2001				
7809	7827	85.4	83.7	-5.0	-7.9	3	S6	2	BK	80.4	75.8		2001				
7827	8204	83.4	81.7	-5.0	-7.9	3	S6	0		78.4	73.8		2001				
Tankanlage Rümlang				-										Rümlang			
8204	10177	83.4	81.7	-5.0	-7.9	3	S6	0		78.4	73.8		2001				
10177	10189	85.4	83.7	-5.0	-7.9	3	S6	2	BK	80.4	75.8		2001				
10189	10537	83.4	81.7	-5.0	-7.9	3	S6	0		78.4	73.8		2001				
Rümlang				-										Oberglatt			
10537	12775	83.4	81.7	-5.0	-7.9	3	S6	0		78.4	73.8		2001				
12775	12832	82.4	80.9	-5.0	-7.9	3	S6	0		77.4	73.0		2001				
12832	13000	81.3	79.9	-5.0	-7.9	3	S6	0		76.3	72.0		2001				
13000	13112	82.0	80.6	-5.0	-7.9	3	S6	0		77.0	72.7		2001				
Oberglatt				-										Niederglatt			
13112	15256	83.1	81.5	-5.0	-8.8	3	S6	0		78.1	72.7		2001				
Niederglatt				-										Bülach			
15256	15493	83.0	81.4	-5.0	-8.8	3	S6	0		78.0	72.6		2001				
15493	15505	85.0	83.4	-5.0	-8.8	3	S6	2	BK	80.0	74.6		2001				
15505	15522	83.0	81.4	-5.0	-8.8	3	S6	0		78.0	72.6		2001				
15522	15538	91.0	89.4	-5.0	-8.8	3	S6	8	BA	86.0	80.6		2001				
15538	18749	83.0	81.4	-5.0	-8.8	3	S6	0		78.0	72.6		2001				
18749	18777	85.0	83.4	-5.0	-8.8	3	S6	2	BK	80.0	74.6		2001				
18777	19750	83.0	81.4	-5.0	-8.8	3	S6	0		78.0	72.6		2001				
19750	19773	80.1	79.0	-5.0	-8.8	3	S6	0		75.1	70.2		2001				
19773	19791	82.1	81.0	-5.0	-8.8	3	S6	2	BK	77.1	72.2		2001				

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
19791	20189	80.1	79.0	-5.0	-8.8	3	S6	0		75.1	70.2		2001
20189	20272	81.0	79.9	-5.0	-8.8	3	S6	0		76.0	71.1		2001

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Oberglatt - Niederweningen Gleisende

Oberglatt		-												Niederhasli	
13122	13500	63.5	59.1	-8.0	-14.4	0	S4	0		55.5	44.7		2001		
13500	13548	68.0	63.8	-8.0	-14.4	0	S4	0		60.0	49.4		2001		
13548	13560	70.0	65.8	-8.0	-14.4	0	S4	2	BK	62.0	51.4		2001		
13560	15067	68.0	63.8	-8.0	-14.4	0	S4	0		60.0	49.4		2001		
Niederhasli		-												Dielsdorf	
15067	17078	68.0	63.8	-8.0	-14.4	0	S4	0		60.0	49.4		2001		
17078	17133	65.6	61.3	-8.0	-14.4	0	S4	0		57.6	46.9		2001		
17133	17153	67.6	63.3	-8.0	-14.4	0	S4	2	BK	59.6	48.9		2001		
17153	17463	65.6	61.3	-8.0	-14.4	0	S4	0		57.6	46.9		2001		
Dielsdorf		-												Steinmaur	
17463	17595	66.2	61.3	-7.7	-14.4	0	S4	0		58.5	46.9		2001		
17595	18480	67.2	62.5	-7.7	-14.4	0	S4	0		59.5	48.1		2001		
18480	18793	64.8	59.8	-7.7	-14.4	0	S4	0		57.1	45.4		2001		
Steinmaur		-												Schöfflisdorf-Oberweningen	
18793	18956	66.3	61.4	-7.7	-14.4	0	S4	0		58.6	47.0		2001		
18956	21655	67.2	62.5	-7.7	-14.4	0	S4	0		59.5	48.1		2001		
Schöfflisdorf-Oberweningen		-												Niederweningen Dorf	
21655	24134	68.8	63.8	-7.6	-14.4	0	S4	0		61.2	49.4		2001		
Niederweningen Dorf		-												Niederweningen	
24134	24343	68.8	63.8	-7.6	-14.4	0	S4	0		61.2	49.4		2001		
24343	24357	70.8	65.8	-7.6	-14.4	0	S4	2	BK	63.2	51.4		2001		
24357	24952	68.8	63.8	-7.6	-14.4	0	S4	0		61.2	49.4		2001		
24952	25186	64.0	58.4	-7.6	-14.4	0	S4	0		56.4	44.0		2001		

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Winterthur Nord - Schaffhausen RB Ost

Winterthur Nord		-												Lantig (Agl)	
26489	26640	60.7	59.5	-6.8	-15.0	0	S4	0		53.9	44.5		2001		
26640	27050	66.8	64.1	-6.8	-15.0	0	S4	0		60.0	49.1		2001		
27050	29666	70.6	66.8	-6.8	-15.0	0	S4	0		63.8	51.8		2001		
Lantig (Agl)		-												Hettlingen	
29666	29862	60.3	59.5	-6.9	-15.0	0	S4	0		53.4	44.5		2001		
29862	29962	63.8	62.1	-6.9	-15.0	0	S4	0		56.9	47.1		2001		
29962	30327	66.5	64.1	-6.9	-15.0	0	S4	0		59.6	49.1		2001		
30327	30715	70.4	66.8	-6.9	-15.0	0	S4	0		63.5	51.8		2001		
30715	30765	72.4	68.8	-6.9	-15.0	0	S4	2	BK	65.5	53.8		2001		
30765	31287	70.4	66.8	-6.9	-15.0	0	S4	0		63.5	51.8		2001		
31287	31301	72.4	68.8	-6.9	-15.0	0	S4	2	BK	65.5	53.8		2001		
31301	31533	70.4	66.8	-6.9	-15.0	0	S4	0		63.5	51.8		2001		
31533	31543	72.4	68.8	-6.9	-15.0	0	S4	2	BK	65.5	53.8		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
31543	32707	70.4	66.8	-6.9	-15.0	0	S4	0		63.5	51.8		2001
Hettlingen				-		Henggart							
32707	32924	65.8	63.8	-6.9	-15.0	0	S4	0		58.9	48.8		2001
32924	35010	70.4	66.8	-6.9	-15.0	0	S4	0		63.5	51.8		2001
Henggart				-		Andelfingen							
35010	37891	70.4	66.8	-6.9	-15.0	0	S4	0		63.5	51.8		2001
37891	39165	68.4	65.7	-6.9	-15.0	0	S4	0		61.5	50.7		2001
Andelfingen				-		Meder							
39165	40580	68.0	65.2	-6.8	-15.0	0		0		61.2	50.2		2001
40580	42419	69.6	66.3	-6.8	-15.0	0		0		62.8	51.3		2001
42419	44567	70.6	66.8	-6.8	-15.0	0		0		63.8	51.8		2001
Meder				-		Marthalen							
44567	46368	69.2	66.1	-6.8	-15.0	0		0		62.4	51.1		2001
46368	46466	70.6	66.8	-6.8	-15.0	0		0		63.8	51.8		2001
Marthalen				-		Dachsen							
46466	48236	69.9	64.5	-7.1	-15.0	0	S4	0		62.8	49.5		2001
48236	48247	71.9	66.5	-7.1	-15.0	0	S4	2	BK	64.8	51.5		2001
48247	48408	69.9	64.5	-7.1	-15.0	0	S4	0		62.8	49.5		2001
48408	49398	68.2	63.2	-7.1	-15.0	0	S4	0		61.1	48.2		2001
49398	51309	69.9	64.5	-7.1	-15.0	0	S4	0		62.8	49.5		2001
Dachsen				-		Schloss Laufen am Rheinflall							
51309	51346	69.9	64.5	-7.1	-15.0	0	S4	0		62.8	49.5		2001
51346	52230	67.6	62.5	-7.1	-15.0	0	S4	0		60.5	47.5		2001
52230	52492	66.2	61.3	-7.1	-15.0	0	S4	0		59.1	46.3		2001
Schloss Laufen am Rheinflall				-		Neuhausen							
52492	52603	66.2	61.3	-7.1	-15.0	0	S4	0		59.1	46.3		2001
52603	52769	66.2	61.3	-7.1	-15.0	0	S4	0	BK	59.1	46.3		2001
52769	53326	66.2	61.3	-7.1	-15.0	0	S4	0		59.1	46.3		2001
53326	53682	63.0	58.4	-7.1	-15.0	0	S4	0		55.9	43.4		2001
53682	53837	67.0	62.0	-7.1	-15.0	0	S4	0		59.9	47.0		2001
Neuhausen				-		Schaffhausen							
53837	54167	80.1	79.1	-5.0	-9.0	3	S6	0		75.1	70.1		2001
54167	54744	80.5	79.5	-5.0	-9.0	3	S6	0		75.5	70.5		2001
54744	54892	79.0	78.2	-5.0	-9.0	3	S6	0		74.0	69.2		2001
54892	54920	81.0	80.2	-5.0	-9.0	3	S6	2	BK	76.0	71.2		2001
54920	55112	79.0	78.2	-5.0	-9.0	3	S6	0		74.0	69.2		2001
55112	55134	81.0	80.2	-5.0	-9.0	3	S6	2	BK	76.0	71.2		2001
55134	55166	79.0	78.2	-5.0	-9.0	3	S6	0		74.0	69.2		2001
55166	55182	81.0	80.2	-5.0	-9.0	3	S6	2	BK	76.0	71.2		2001
55182	55624	79.0	78.2	-5.0	-9.0	3	S6	0		74.0	69.2		2001
55624	55762	77.2	76.5	-5.0	-9.0	3	S6	0		72.2	67.5		2001
55762	56064	75.8	75.1	-5.0	-9.0	3	S6	0		70.8	66.1		2001
Schaffhausen				-		Schaffhausen GB							
364492	365936	71.5	71.1	-9.8	-13.1	0	S4	0		61.7	58.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Schaffhausen GB				- Schaffhausen RB Ost (Ende SBB)									
365936	367279	70.7	71.3	-12.2	-14.3	0	S4	0		58.5	57.0		2001
<i>DfA-Linie:</i> 764		Schaffhausen - Singen (Hohentwiel)											
<i>Kursbuch-Nr.:</i>													
Schaffhausen				- Schaffhausen RB Ost (Ende SBB)									
364492	367279	72.8	70.4	-5.0	-15.0	0	S4	0		67.8	55.4		2001
Schaffhausen RB Ost (Ende SBB)				- Herblingen									
367279	367930	71.5	71.4	-5.0	-12.3	0	S4	0		66.5	59.1		2001
<i>DfA-Linie:</i> 769		Winterthur West - Bülach											
<i>Kursbuch-Nr.:</i> 761													
Winterthur West (Abzw)				- Winterthur Töss									
1002	1718	66.2	58.9	-6.8	-15.0	0	S4	0		59.4	43.9		2001
Winterthur Töss				- Winterthur Nägelsee (Abzw)									
1718	1779	66.6	58.9	-6.6	-15.0	0	S4	0		60.0	43.9		2001
1779	2087	65.1	57.2	-6.6	-15.0	0	S4	0		58.5	42.2		2001
2087	2105	67.1	59.2	-6.6	-15.0	0	S4	2	BK	60.5	44.2		2001
2105	2119	65.1	57.2	-6.6	-15.0	0	S4	0		58.5	42.2		2001
2119	2212	69.8	62.7	-6.6	-15.0	0	S4	0		63.2	47.7		2001
2212	2268	84.8	77.7	-6.6	-15.0	0	S4	15	BB	78.2	62.7		2001
2268	3393	69.8	62.7	-6.6	-15.0	0	S4	0		63.2	47.7		2001
Winterthur Nägelsee (Abzw)				- Winterthur Wülflingen									
3393	4681	69.8	62.7	-6.6	-15.0	0	S4	0		63.2	47.7		2001
Winterthur Wülflingen				- Pfungen-Neftenbach									
4681	7579	69.2	62.7	-7.1	-15.0	0	S4	0		62.1	47.7		2001
Pfungen-Neftenbach				- Embrach-Rorbach									
7579	7923	68.8	62.2	-7.1	-15.0	0	S4	0		61.7	47.2		2001
7923	7933	69.2	62.7	-7.1	-15.0	0	S4	0		62.1	47.7		2001
7933	7945	71.2	64.7	-7.1	-15.0	0	S4	2	BK	64.1	49.7		2001
7945	10279	69.2	62.7	-7.1	-15.0	0	S4	0		62.1	47.7		2001
10279	10293	71.2	64.7	-7.1	-15.0	0	S4	2	BK	64.1	49.7		2001
10293	11768	69.2	62.7	-7.1	-15.0	0	S4	0		62.1	47.7		2001
11768	11788	71.2	64.7	-7.1	-15.0	0	S4	2	BK	64.1	49.7		2001
11788	12318	69.2	62.7	-7.1	-15.0	0	S4	0		62.1	47.7		2001
Embrach-Rorbach				- Bülach									
12318	12478	71.2	68.1	-6.4	-14.5	0	S4	0		64.8	53.6		2001
12478	12703	69.7	66.9	-6.4	-14.5	0	S4	0		63.3	52.4		2001
12703	12798	71.7	68.9	-6.4	-14.5	0	S4	2	BK	65.3	54.4		2001
12798	12910	69.7	66.9	-6.4	-14.5	0	S4	0		63.3	52.4		2001
12910	14710	68.6	66.0	-6.4	-14.5	0	S4	0		62.2	51.5		2001
14710	15351	69.7	66.9	-6.4	-14.5	0	S4	0		63.3	52.4		2001
15351	15363	73.7	70.9	-6.4	-14.5	0	S4	4	BU	67.3	56.4		2001
15363	15732	69.7	66.9	-6.4	-14.5	0	S4	0		63.3	52.4		2001
15732	15859	71.7	68.9	-6.4	-14.5	0	S4	2	BK	65.3	54.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
15859	16028	69.7	66.9	-6.4	-14.5	0	S4	0		63.3	52.4		2001
16028	16258	64.1	61.9	-6.4	-14.5	0	S4	0		57.7	47.4		2001

DfA-Linie: 770

Kursbuch-Nr.: 760

Bülach - Eglisau - Neuhausen

Bülach		-												Glattfelden	
16254	16885	80.2	79.0	-5.0	-9.1	3	S6	0		75.2	69.9		2001		
16885	17052	80.6	79.3	-5.0	-9.1	3	S6	0		75.6	70.2		2001		
17052	19395	81.0	79.6	-5.0	-9.1	3	S6	0		76.0	70.5		2001		
Glattfelden		-												Eglisau	
19395	19437	81.0	79.6	-5.0	-9.1	3	S6	0		76.0	70.5		2001		
19437	21628	81.8	80.4	-5.0	-9.1	3	S6	0		76.8	71.3		2001		
21628	22063	81.0	79.6	-5.0	-9.1	3	S6	0		76.0	70.5		2001		
22063	22247	80.2	79.0	-5.0	-9.1	3	S6	0		75.2	69.9		2001		
Eglisau		-												Hüntwangen-Wil	
22247	22511	80.7	79.6	-5.0	-9.5	3	S6	0		75.7	70.1		2001		
22511	22697	76.8	75.9	-5.0	-9.5	3	S6	0		71.8	66.4		2001		
22697	22920	79.8	78.7	-5.0	-9.5	3	S6	0		74.8	69.2		2001		
22920	23080	79.8	78.7	-5.0	-9.5	3	S6	0 ^{BX}		74.8	69.2		2001		
23080	23105	79.8	78.7	-5.0	-9.5	3	S6	0		74.8	69.2		2001		
23105	23195	84.8	83.7	-5.0	-9.5	3	S6	5 ^{BC}		79.8	74.2		2001		
23195	23206	79.8	78.7	-5.0	-9.5	3	S6	0		74.8	69.2		2001		
23206	23394	79.8	78.7	-5.0	-9.5	3	S6	0 ^{BX}		74.8	69.2		2001		
23394	23395	79.8	78.7	-5.0	-9.5	3	S6	0		74.8	69.2		2001		
23395	23602	82.5	80.9	-5.0	-9.5	3	S6	0		77.5	71.4		2001		
Hüntwangen-Wil		-												Rafz	
23602	23846	82.3	80.9	-5.0	-9.6	3	S6	0		77.3	71.3		2001		
23846	23856	86.3	84.9	-5.0	-9.6	3	S6	4 ^{BU}		81.3	75.3		2001		
23856	25333	82.3	80.9	-5.0	-9.6	3	S6	0		77.3	71.3		2001		
25333	25343	84.3	82.9	-5.0	-9.6	3	S6	2 ^{BK}		79.3	73.3		2001		
25343	26383	82.3	80.9	-5.0	-9.6	3	S6	0		77.3	71.3		2001		
26383	27038	80.2	79.2	-5.0	-9.6	3	S6	0		75.2	69.6		2001		
Rafz		-												Lottstetten	
27038	27323	81.7	80.6	-5.0	-10.1	3	S6	0		76.7	70.5		2001		
27323	27327	80.9	80.0	-5.0	-10.1	3	S6	0		75.9	69.9		2001		
27327	27339	82.9	82.0	-5.0	-10.1	3	S6	2 ^{BK}		77.9	71.9		2001		
27339	29099	80.9	80.0	-5.0	-10.1	3	S6	0		75.9	69.9		2001		
29099	30155	80.5	79.7	-5.0	-10.1	3	S6	0		75.5	69.6		2001		
Lottstetten		-												Jestetten	
30155	30429	80.0	79.3	-5.0	-10.1	3	S6	0		75.0	69.2		2001		
30429	30471	80.0	79.3	-5.0	-10.1	3	S6	0 ^{BX}		75.0	69.2		2001		
30471	30472	80.0	79.3	-5.0	-10.1	3	S6	0		75.0	69.2		2001		
30472	30494	85.0	84.3	-5.0	-10.1	3	S6	5 ^{BC}		80.0	74.2		2001		
30494	31730	80.0	79.3	-5.0	-10.1	3	S6	0		75.0	69.2		2001		
31730	34184	80.7	80.0	-5.0	-10.1	3	S6	0		75.7	69.9		2001		
34184	34330	81.1	80.1	-5.0	-10.1	3	S6	0		76.1	70.0		2001		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Jestetten				- Altenburg-Rheinau									
34330	34827	81.1	80.1	-5.0	-10.1	3	S6	0		76.1	70.0		2001
34827	35988	81.0	79.9	-5.0	-10.1	3	S6	0		76.0	69.8		2001
35988	36022	81.0	79.9	-5.0	-10.1	3	S6	0	BX	76.0	69.8		2001
36022	36027	81.0	79.9	-5.0	-10.1	3	S6	0		76.0	69.8		2001
36027	36340	79.6	78.9	-5.0	-10.1	3	S6	0		74.6	68.8		2001
36340	36421	81.9	80.8	-5.0	-10.1	3	S6	0		76.9	70.7		2001
Altenburg-Rheinau				- Neuhausen									
36421	36526	81.9	80.8	-5.0	-10.1	3	S6	0		76.9	70.7		2001
36526	36536	83.9	82.8	-5.0	-10.1	3	S6	2	BK	78.9	72.7		2001
36536	37194	81.9	80.8	-5.0	-10.1	3	S6	0		76.9	70.7		2001
37194	37223	83.9	82.8	-5.0	-10.1	3	S6	2	BK	78.9	72.7		2001
37223	37958	81.9	80.8	-5.0	-10.1	3	S6	0		76.9	70.7		2001
37958	38008	83.9	82.8	-5.0	-10.1	3	S6	2	BK	78.9	72.7		2001
38008	38337	81.9	80.8	-5.0	-10.1	3	S6	0		76.9	70.7		2001
38337	38353	81.9	80.8	-5.0	-10.1	3	S6	0	BX	76.9	70.7		2001
38353	38390	81.9	80.8	-5.0	-10.1	3	S6	0		76.9	70.7		2001
38390	38480	78.6	78.0	-5.0	-10.1	3	S6	0		73.6	67.9		2001
38480	38562	78.6	78.0	-5.0	-10.1	3	S6	0	BX	73.6	67.9		2001
38562	38590	78.6	78.0	-5.0	-10.1	3	S6	0		73.6	67.9		2001
38590	38678	78.6	78.0	-5.0	-10.1	3	S6	0	BX	73.6	67.9		2001
38678	38784	78.6	78.0	-5.0	-10.1	3	S6	0		73.6	67.9		2001
38784	38800	83.6	83.0	-5.0	-10.1	3	S6	5	BC	78.6	72.9		2001
38800	39990	78.6	78.0	-5.0	-10.1	3	S6	0		73.6	67.9		2001
39990	40126	79.6	78.9	-5.0	-10.1	3	S6	0		74.6	68.8		2001

DfA-Linie: 820

Etzwilen - Schaffhausen

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Etzwilen				- Etzwil West (Abzw)									
31809	31973	68.6	60.7	-5.0	-12.5	0	S4	0		63.6	48.2		2007
31973	32033	70.6	62.7	-5.0	-12.5	0	S4	2	BV	65.6	50.2		2007
32033	32062	68.6	60.7	-5.0	-12.5	0	S4	0		63.6	48.2		2007
Etzwilen West (Abzw)				- Schlattingen									
32062	35213	66.7	55.3	-5.4	-14.9	0	S4	0		61.3	40.4		2007
35213	35568	64.9	51.9	-5.4	-14.9	0	S4	0		59.5	37.0		2007
Schlattingen				- Diessenhofen									
35568	35768	64.9	51.9	-5.4	-14.9	0	S4	0		59.5	37.0		2007
35768	38186	66.7	55.3	-5.4	-14.9	0	S4	0		61.3	40.4		2007
Diessenhofen				- Schlatt									
38186	38308	66.7	55.3	-5.4	-14.9	0	S4	0		61.3	40.4		2007
38308	38341	64.3	50.9	-5.4	-14.9	0	S4	0		58.9	36.0		2007
38341	38354	66.6	55.3	-5.4	-14.9	0	S4	0		61.2	40.4		2007
38354	38369	68.6	57.3	-5.4	-14.9	0	S4	2	BN	63.2	42.4		2007
38369	39726	66.6	55.3	-5.4	-14.9	0	S4	0		61.2	40.4		2007
39726	42137	68.3	58.7	-5.4	-14.9	0	S4	0		62.9	43.8		2007
42137	42348	66.6	55.3	-5.4	-14.9	0	S4	0		61.2	40.4		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
42348	43284	68.3	58.7	-5.4	-14.9	0	S4	0		62.9	43.8		2007
Schlatt				-		Langwiesen							
43284	43531	68.7	58.7	-5.4	-14.9	0	S4	0		63.3	43.8		2007
43531	44811	66.8	53.7	-5.4	-14.9	0	S4	0		61.4	38.8		2007
44811	45332	65.7	51.9	-5.4	-14.9	0	S4	0		60.3	37.0		2007
Langwiesen				-		Feuerthalen							
45332	45470	65.2	0.0	-9.1		0	S4	0		56.1	0.0		2007
45470	46543	66.2	0.0	-9.1		0	S4	0		57.1	0.0		2007
46543	46588	68.2	0.0	-9.1		0	S4	2	BK	59.1	0.0		2007
46588	46929	66.2	0.0	-9.1		0	S4	0		57.1	0.0		2007
Feuerthalen				-		Schaffhausen							
46929	47216	65.7	51.9	-5.4	-14.9	0	S4	0		60.3	37.0		2007
47216	47329	70.7	56.9	-5.4	-14.9	0	S4	5	BC	65.3	42.0		2007
47329	48304	65.7	51.9	-5.4	-14.9	0	S4	0	BX	60.3	37.0		2007
48304	48338	73.7	59.9	-5.4	-14.9	0	S4	8	BA	68.3	45.0		2007
48338	48546	62.5	46.2	-5.4	-14.9	0	S4	0		57.1	31.3		2007
48546	48561	70.5	54.2	-5.4	-14.9	0	S4	8	BA	65.1	39.3		2007
48561	48760	62.5	46.2	-5.4	-14.9	0	S4	0		57.1	31.3		2007

DfA-Linie: 821

Oberwinterthur - Etwilen West (Abzw)

Kursbuch-Nr.: 821

Oberwinterthur				-		Winterthur Wallrüti							
3603	3675	69.6	65.6	-5.4	-12.8	0	S4	0		64.2	52.8		2001
3675	4078	66.3	62.6	-5.4	-12.8	0	S4	0		60.9	49.8		2001
4078	4160	72.1	67.8	-5.4	-12.8	0	S4	0		66.7	55.0		2001
4160	4200	74.1	69.8	-5.4	-12.8	0	S4	2	BK	68.7	57.0		2001
4200	4625	72.1	67.8	-5.4	-12.8	0	S4	0		66.7	55.0		2001
Winterthur Wallrüti				-		Reutlingen							
4625	6295	72.1	67.8	-5.4	-12.8	0	S4	0		66.7	55.0		2001
Reutlingen				-		Seuzach							
6295	6386	72.1	67.8	-5.4	-12.8	0	S4	0		66.7	55.0		2001
6386	6450	74.1	69.8	-5.4	-12.8	0	S4	2	BK	68.7	57.0		2001
6450	6866	72.1	67.8	-5.4	-12.8	0	S4	0		66.7	55.0		2001
6866	6886	74.1	69.8	-5.4	-12.8	0	S4	2	BK	68.7	57.0		2001
6886	7153	72.1	67.8	-5.4	-12.8	0	S4	0		66.7	55.0		2001
7153	7513	68.5	64.6	-5.4	-12.8	0	S4	0		63.1	51.8		2001
Seuzach				-		Dinhard							
7513	8028	65.7	62.8	-8.6	-15.0	0	S4	0		57.1	47.8		2001
8028	9769	67.6	64.5	-8.6	-15.0	0	S4	0		59.0	49.5		2001
9769	9879	65.1	62.3	-8.6	-15.0	0	S4	0		56.5	47.3		2001
9879	9969	67.6	64.5	-8.6	-15.0	0	S4	0		59.0	49.5		2001
Dinhard				-		Thalheim-Altikon							
9969	11399	67.5	64.5	-8.6	-15.0	0	S4	0		58.9	49.5		2001
11399	11838	65.7	62.8	-8.6	-15.0	0	S4	0		57.1	47.8		2001
Thalheim-Altikon				-		Ossingen							

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
11838	12209	65.3	61.9	-8.8	-15.0	0	S4	0		56.5	46.9		2001
12209	14071	67.2	63.7	-8.8	-15.0	0	S4	0		58.4	48.7		2001
14071	14083	69.2	65.7	-8.8	-15.0	0	S4		2 ^{BK}	60.4	50.7		2001
14083	16989	67.2	63.7	-8.8	-15.0	0	S4	0		58.4	48.7		2001
16989	17164	64.7	61.3	-8.8	-15.0	0	S4	0		55.9	46.3		2001
17164	17496	79.7	76.3	-8.8	-15.0	0	S4		15 ^{BB}	70.9	61.3		2001
17496	17789	64.7	61.3	-8.8	-15.0	0	S4	0		55.9	46.3		2001
17789	18810	67.2	63.7	-8.8	-15.0	0	S4	0		58.4	48.7		2001
18810	19378	66.6	63.1	-8.8	-15.0	0	S4	0		57.8	48.1		2001
19378	19472	67.2	63.7	-8.8	-15.0	0	S4	0		58.4	48.7		2001
Ossingen		- Stammheim											
19472	20300	67.5	63.7	-8.6	-15.0	0	S4	0		58.9	48.7		2001
20300	21930	65.6	61.9	-8.6	-15.0	0	S4	0		57.0	46.9		2001
21930	26879	67.5	63.7	-8.6	-15.0	0	S4	0		58.9	48.7		2001
Stammheim		- Etwilen West (Abzw)											
26879	27147	67.5	63.3	-8.7	-15.0	0	S4	0		58.8	48.3		2001
27147	27159	69.5	65.3	-8.7	-15.0	0	S4		2 ^{BK}	60.8	50.3		2001
27159	28251	67.5	63.3	-8.7	-15.0	0	S4	0		58.8	48.3		2001
28251	28581	65.6	61.5	-8.7	-15.0	0	S4	0		56.9	46.5		2001
28581	28675	67.5	63.3	-8.7	-15.0	0	S4	0		58.8	48.3		2001
28675	28689	69.5	65.3	-8.7	-15.0	0	S4		2 ^{BK}	60.8	50.3		2001
28689	31501	67.5	63.3	-8.7	-15.0	0	S4	0		58.8	48.3		2001
31501	31556	64.2	60.1	-8.7	-15.0	0	S4	0		55.5	45.1		2001
DfA-Linie:		822											
Kursbuch-Nr.:		820											
Etwilen - Konstanz													
Etwilen		- Stein am Rhein											
31809	32175	67.8	60.7	-5.0	-12.5	0	S4	0		62.8	48.2		2007
32175	34000	67.3	60.1	-5.0	-12.5	0	S4	0		62.3	47.6		2007
34000	34861	65.4	57.7	-5.0	-12.5	0	S4	0		60.4	45.2		2007
Stein am Rhein		- Eschenz											
34861	35253	63.3	48.9	-6.9	-15.0	0	S4	0		56.4	33.9		2007
35253	36643	65.0	51.5	-6.9	-15.0	0	S4	0		58.1	36.5		2007
36643	36802	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
36802	36928	65.0	51.5	-6.9	-15.0	0	S4	0		58.1	36.5		2007
Eschenz		- Mammern											
36928	39836	65.0	51.5	-6.9	-15.0	0	S4	0		58.1	36.5		2007
Mammern		- Steckborn											
39836	39933	65.0	51.5	-6.9	-15.0	0	S4	0		58.1	36.5		2007
39933	40057	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
40057	40069	65.9	51.8	-6.9	-15.0	0	S4		2 ^{BV}	59.0	36.8		2007
40069	45593	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
Steckborn		- Berlingen											
45593	48528	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
48528	48848	63.3	48.9	-6.9	-15.0	0	S4	0		56.4	33.9		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
48848	48913	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
Berlingen				-				Mannbach-Salenstein					
48913	50998	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
50998	51250	62.6	47.9	-6.9	-15.0	0	S4	0		55.7	32.9		2007
51250	51327	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
Mannbach-Salenstein				-				Ermatingen					
51331	53870	63.9	49.8	-6.9	-15.0	0	S4	0		57.0	34.8		2007
53870	54005	62.0	46.9	-6.9	-15.0	0	S4	0		55.1	31.9		2007
Ermatingen				-				Tägerwilen SBB					
54005	57860	64.9	51.5	-6.9	-15.0	0	S4	0		58.0	36.5		2007
Tägerwilen SBB				-				Kreuzlingen West (Abzw)					
57860	60319	66.0	53.8	-6.9	-15.0	0	S4	0		59.1	38.8		2007
60319	60349	65.3	52.3	-6.9	-15.0	0	S4	0		58.4	37.3		2007
Kreuzlingen West (Abzw)				-				Kreuzlingen					
60349	60688	70.9	61.7	-5.0	-13.2	0	S4	0		65.9	48.5		2007
Kreuzlingen				-				KonstanzDB					
60776	61329	58.8	52.1	-5.0	-12.7	0	S4	0		53.8	39.4		2007
DfA-Linie: 823													
Kursbuch-Nr.: 820													
Kreuzlingen - Kreuzlingen Hafen													
Kreuzlingen				-				Kreuzlingen Hafen					
60688	60927	60.8	47.5	-5.7	-14.9	0	S4	0		55.1	32.6		2007
60927	61666	61.2	48.8	-5.7	-14.9	0	S4	0		55.5	33.9		2007
61666	61802	59.1	44.8	-5.7	-14.9	0	S4	0		53.4	29.9		2007
DfA-Linie: 824													
Kursbuch-Nr.: 820													
Romanshorn - Konstanz													
Romanshorn				-				Uttwil					
82152	82168	65.6	60.4	-5.1	-14.2	0	S4	0		60.5	46.2		2007
82168	82328	66.5	61.3	-5.1	-14.2	0	S4	0		61.4	47.1		2007
82328	82968	72.3	66.9	-5.1	-14.2	0	S4	0		67.2	52.7		2007
82968	85906	72.7	67.1	-5.1	-14.2	0	S4	0		67.6	52.9		2007
85906	86115	73.2	67.5	-5.1	-14.2	0	S4	0		68.1	53.3		2007
Uttwil				-				Kesswil					
86115	88095	73.2	67.5	-5.1	-14.2	0	S4	0		68.1	53.3		2007
Kesswil				-				Güttingen					
88090	90234	72.7	67.1	-5.1	-14.2	0	S4	0		67.6	52.9		2007
90234	90490	72.9	67.3	-5.1	-14.2	0	S4	0		67.8	53.1		2007
Güttingen				-				Altnau					
90490	92919	72.9	67.3	-5.1	-14.2	0	S4	0		67.8	53.1		2007
Altnau				-				Münsterlingen-Scherzingen					
92919	94468	72.9	67.3	-5.1	-14.2	0	S4	0		67.8	53.1		2007
94468	94484	77.9	72.3	-5.1	-14.2	0	S4	5 ^{BC}		72.8	58.1		2007
94484	95749	72.9	67.3	-5.1	-14.2	0	S4	0		67.8	53.1		2007
95749	96166	73.1	67.5	-5.1	-14.2	0	S4	0		68.0	53.3		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Münsterlingen-Scherzigen				- Bottighofen									
96166	96277	73.1	67.5	-5.1	-14.2	0	S4	0		68.0	53.3		2007
96277	96303	72.7	67.2	-5.1	-14.2	0	S4	0		67.6	53.0		2007
96303	96713	72.5	67.0	-5.1	-14.2	0	S4	0		67.4	52.8		2007
96713	97979	72.9	67.3	-5.1	-14.2	0	S4	0		67.8	53.1		2007
Bottighofen				- Kreuzlingen Hafen									
97979	99710	72.9	67.3	-5.1	-14.2	0	S4	0		67.8	53.1		2007
99710	100071	71.7	66.2	-5.1	-14.2	0	S4	0		66.6	52.0		2007
100071	100172	72.1	66.6	-5.1	-14.2	0	S4	0		67.0	52.4		2007
KonstanzDB				- Kreuzlingen Hafen									
414934	414400	65.9	61.2	-14.0	-15.0	0	S4	0		51.9	46.2		2007
DfA-Linie:		825		Romanshorn Feld H - Rorschach									
Kursbuch-Nr.:		845											
Romanshorn Süd (Abzw)				- Egnach									
83323	84539	74.6	73.3	-5.0	-11.6	0	S4	0		69.6	61.7		2007
84539	84591	74.2	72.9	-5.0	-11.6	0	S4	0		69.2	61.3		2007
84591	84722	76.3	74.4	-5.0	-11.6	0	S4	0		71.3	62.8		2007
Egnach				- Arbon									
84722	88031	76.2	74.4	-5.0	-11.6	0	S4	0		71.2	62.8		2007
88031	88661	75.4	74.1	-5.0	-11.6	0	S4	0		70.4	62.5		2007
88661	89221	76.2	74.4	-5.0	-11.6	0	S4	0		71.2	62.8		2007
89221	89681	74.5	73.3	-5.0	-11.6	0	S4	0		69.5	61.7		2007
89681	90124	76.2	74.4	-5.0	-11.6	0	S4	0		71.2	62.8		2007
90124	90293	73.9	72.8	-5.0	-11.6	0	S4	0		68.9	61.2		2007
Arbon				- Horn									
90284	90786	73.9	72.8	-5.0	-11.6	0	S4	0		68.9	61.2		2007
90786	93465	76.2	74.4	-5.0	-11.6	0	S4	0		71.2	62.8		2007
Horn				- Rorschach Hafen									
93465	93525	76.2	74.2	-5.0	-11.8	0	S4	0		71.2	62.4		2007
93525	93716	75.4	73.9	-5.0	-11.8	0	S4	0		70.4	62.1		2007
93716	94391	76.2	74.2	-5.0	-11.8	0	S4	0		71.2	62.4		2007
94391	94410	87.2	85.2	-5.0	-11.8	0	S4	11	BD	82.2	73.4		2007
94410	96186	76.2	74.2	-5.0	-11.8	0	S4	0		71.2	62.4		2007
96186	96320	68.9	67.9	-5.0	-11.8	0	S4	0		63.9	56.1		2007
Rorschach Hafen				- Rorschach									
96320	97267	68.9	67.9	-5.0	-11.3	0	S4	0		63.9	56.6		2007
DfA-Linie:		830		Wil - Weinfeld									
Kursbuch-Nr.:		830											
Wil				- Bronschhofen									
334	950	62.2	46.6	-6.7	-15.0	0	S4	0		55.5	31.6		2007
950	2580	64.0	50.0	-6.7	-15.0	0	S4	0		57.3	35.0		2007
Bronschhofen				- Bronschhofen AMP									
2580	3280	66.1	54.4	-6.7	-15.0	0	S4	0		59.4	39.4		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Bronschhofen AMP				Bettwiesen									
3280	5010	66.1	54.4	-6.7	-15.0	0	S4	0		59.4	39.4		2007
Bettwiesen				Tobel-Affeltrangen									
5010	5540	64.7	51.0	-6.6	-15.0	0	S4	0		58.1	36.0		2007
5540	6970	66.1	54.4	-6.6	-15.0	0	S4	0		59.5	39.4	fKm01	2007
6970	8080	66.1	54.4	-6.6	-15.0	0	S4	0		59.5	39.4		2007
8080	8220	64.5	51.0	-6.6	-15.0	0	S4	0		57.9	36.0		2007
Tobel-Affeltrangen				Märwil									
8220	8510	64.5	51.0	-6.6	-15.0	0	S4	0		57.9	36.0	fKm01	2007
8510	10900	66.1	54.4	-6.6	-15.0	0	S4	0		59.5	39.4		2007
10900	11250	64.7	51.0	-6.6	-15.0	0	S4	0		58.1	36.0		2007
Märwil				Oppikon									
11250	11380	64.7	51.0	-6.6	-15.0	0	S4	0		58.1	36.0	fKm01	2007
11380	12000	64.4	51.0	-6.6	-15.0	0	S4	0		57.8	36.0		2007
12000	12310	63.9	50.0	-6.6	-15.0	0	S4	0		57.3	35.0		2007
12310	14055	64.4	51.0	-6.6	-15.0	0	S4	0		57.8	36.0		2007
Oppikon				Bussnang									
14055	15000	64.4	51.0	-6.6	-15.0	0	S4	0		57.8	36.0		2007
15000	16350	63.9	50.0	-6.6	-15.0	0	S4	0		57.3	35.0		2007
Bussnang				Weinfelden Süd									
16350	17178	63.9	50.0	-6.6	-15.0	0	S4	0		57.3	35.0		2007
17178	17230	65.9	52.0	-6.6	-15.0	0	S4	2	BK	59.3	37.0		2007
17230	17322	66.4	53.0	-6.6	-15.0	0	S4	2	BK	59.8	38.0		2007
17322	17619	64.4	51.0	-6.6	-15.0	0	S4	0		57.8	36.0		2007
Weinfelden Süd				Weinfelden									
18243	18660	63.6	49.0	-6.6	-15.0	0	S4	0		57.0	34.0		2007
18660	19175	58.9	40.4	-6.6	-15.0	0	S4	0		52.3	25.4		2007
DfA-Linie: 831				Weinfelden - Kreuzlingen West									
Kursbuch-Nr.: 830													
Weinfelden				Kehlhof									
19175	19584	61.0	47.2	-5.0	-14.9	0	S4	0		56.0	32.3		2007
19584	19808	64.3	53.4	-5.0	-14.9	0	S4	0		59.3	38.5		2007
19808	20060	67.2	57.8	-5.0	-14.9	0	S4	0		62.2	42.9		2007
20060	20100	65.7	55.7	-5.0	-14.9	0	S4	0		60.7	40.8		2007
20100	24265	67.2	57.8	-5.0	-14.9	0	S4	0		62.2	42.9		2007
24265	24310	67.2	57.8	-5.0	-14.9	0	S4	0		62.2	42.9		2007
Kehlhof				Berg									
24310	27100	67.2	57.8	-5.0	-14.9	0	S4	0		62.2	42.9		2007
27100	27230	67.6	57.8	-5.0	-14.9	0	S4	0		62.6	42.9		2007
Berg				Altishausen									
27230	27505	69.6	61.2	-5.0	-14.9	0	S4	0		64.6	46.3		2007
27520	28650	69.9	61.2	-5.0	-14.9	0	S4	0		64.9	46.3		2007
Altishausen				Siegershausen									
28650	30630	69.9	61.2	-5.0	-14.9	0	S4	0		64.9	46.3		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
30630	30775	65.7	55.7	-5.0	-14.9	0	S4	0		60.7	40.8		2007
Siegershausen				-				Lengwil					
30775	31025	65.7	55.3	-5.0	-14.9	0	S4	0		60.7	40.4	fKm01	2007
31055	31150	66.7	56.8	-5.0	-14.9	0	S4	0		61.7	41.9		2007
31150	32680	69.6	61.2	-5.0	-14.9	0	S4	0		64.6	46.3		2007
32680	33453	66.7	56.8	-5.0	-14.9	0	S4	0		61.7	41.9		2007
Lengwil				-				Kreuzlingen Bernrain					
33453	35940	69.6	61.2	-5.0	-14.9	0	S4	0		64.6	46.3		2007
35940	36250	67.4	57.8	-5.0	-14.9	0	S4	0		62.4	42.9		2007
Kreuzlingen Bernrain				-				Tägerwilen MThB					
36250	38610	69.6	61.2	-5.0	-14.9	0	S4	0		64.6	46.3		2007
Tägerwilen MThB				-				Kreuzlingen					
38610	40366	69.6	61.2	-5.0	-14.9	0	S4	0		64.6	46.3		2007
59932	60083	67.2	57.8	-5.0	-14.9	0	S4	0		62.2	42.9		2007
60083	60688	64.6	53.4	-5.0	-14.9	0	S4	0		59.6	38.5		2007
DfA-Linie:		840		Winterthur Nord - Romanshorn									
Kursbuch-Nr.:		840											
Winterthur Nord				-				Oberwinterthur					
26393	26950	77.7	75.5	-5.0	-7.9	3	S6	0		72.7	67.6		2001
26950	29045	81.8	79.2	-5.0	-7.9	3	S6	0		76.8	71.3		2001
29045	29362	82.6	79.6	-5.0	-7.9	3	S6	0		77.6	71.7		2001
29362	29382	84.6	81.6	-5.0	-7.9	3	S6	2	BK	79.6	73.7		2001
29382	29663	82.6	79.6	-5.0	-7.9	3	S6	0		77.6	71.7		2001
Oberwinterthur				-				Wiesendangen					
29663	31949	78.0	75.3	-5.0	-10.6	0	S4	0		73.0	64.7		2001
Wiesendangen				-				Rickenbach-Attikon					
31944	32062	77.2	74.8	-5.0	-10.6	0	S4	0		72.2	64.2		2001
32062	32074	79.2	76.8	-5.0	-10.6	0	S4	2	BK	74.2	66.2		2001
32074	33076	77.2	74.8	-5.0	-10.6	0	S4	0		72.2	64.2		2001
33076	33535	77.8	75.2	-5.0	-10.6	0	S4	0		72.8	64.6		2001
Rickenbach-Attikon				-				Islikon					
33535	33831	77.9	75.2	-5.0	-10.6	0	S4	0		72.9	64.6		2001
33831	38051	77.6	74.8	-5.0	-10.6	0	S4	0		72.6	64.2		2001
Islikon				-				Frauenfeld Zuckerrüben					
38051	40348	77.3	74.4	-5.0	-10.6	0	S4	0		72.3	63.8		2001
Frauenfeld Zuckerrüben				-				Frauenfeld					
40348	42051	77.3	74.4	-5.0	-10.6	0	S4	0		72.3	63.8		2001
Frauenfeld				-				Felben-Wellhausen					
42051	42891	78.0	74.6	-5.0	-11.7	0	S4	0		73.0	62.9		2001
42891	42901	80.0	76.6	-5.0	-11.7	0	S4	2	BK	75.0	64.9		2001
42901	43385	78.0	74.6	-5.0	-11.7	0	S4	0		73.0	62.9		2001
43385	43405	80.0	76.6	-5.0	-11.7	0	S4	2	BK	75.0	64.9		2001
43405	46196	78.0	74.6	-5.0	-11.7	0	S4	0		73.0	62.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Felben-Wellhausen				- Hüttlingen-Mettendorf									
46196	48671	77.9	74.6	-5.0	-11.7	0	S4	0		72.9	62.9		2001
Hüttlingen-Mettendorf				- Müllheim-Wigoltingen									
48671	50640	77.9	74.6	-5.0	-11.7	0	S4	0		72.9	62.9		2001
50640	51216	76.2	73.4	-5.0	-11.7	0	S4	0		71.2	61.7		2001
51216	51392	87.2	84.4	-5.0	-11.7	0	S4	11	BD	82.2	72.7		2001
51392	51450	76.2	73.4	-5.0	-11.7	0	S4	0		71.2	61.7		2001
51450	51476	78.2	75.4	-5.0	-11.7	0	S4	2	BK	73.2	63.7		2001
51476	52060	76.2	73.4	-5.0	-11.7	0	S4	0		71.2	61.7		2001
52060	52123	77.9	74.6	-5.0	-11.7	0	S4	0		72.9	62.9		2001
Müllheim-Wigoltingen				- Märstetten									
52116	52146	77.8	74.6	-5.0	-11.7	0	S4	0		72.8	62.9		2001
52146	52162	79.8	76.6	-5.0	-11.7	0	S4	2	BK	74.8	64.9		2001
52162	55240	77.8	74.6	-5.0	-11.7	0	S4	0		72.8	62.9		2001
55240	55607	77.6	74.4	-5.0	-11.7	0	S4	0		72.6	62.7		2001
55607	55690	77.8	74.6	-5.0	-11.7	0	S4	0		72.8	62.9		2001
Märstetten				- Weinfelden									
55690	58571	77.9	74.7	-5.0	-11.2	0	S4	0		72.9	63.5		2001
58571	58587	79.9	76.7	-5.0	-11.2	0	S4	2	BK	74.9	65.5		2001
58587	59492	77.9	74.7	-5.0	-11.2	0	S4	0		72.9	63.5		2001
Weinfelden				- Weinfelden KVA Thurgau (Abzw)									
59488	61289	77.8	75.1	-5.0	-10.2	0		0		72.8	64.9		2001
Weinfelden KVA Thurgau (Abzw)				- Bürglen									
61289	63280	77.8	75.1	-5.0	-10.2	0		0		72.8	64.9		2001
Bürglen				- Sulgen									
63280	65460	77.5	74.8	-5.0	-10.5	0	S4	0		72.5	64.3		2001
65460	65614	76.5	74.0	-5.0	-10.5	0	S4	0		71.5	63.5		2001
65614	66107	75.4	73.1	-5.0	-10.5	0	S4	0		70.4	62.6		2001
Sulgen				- Erlen									
66107	66228	77.4	75.2	-5.0	-10.8	0	S4	0		72.4	64.4		2001
66228	66252	79.4	77.2	-5.0	-10.8	0	S4	2	BK	74.4	66.4		2001
66252	66590	77.4	75.2	-5.0	-10.8	0	S4	0		72.4	64.4		2001
66590	68280	77.3	75.0	-5.0	-10.8	0	S4	0		72.3	64.2		2001
68280	68294	79.3	77.0	-5.0	-10.8	0	S4	2	BK	74.3	66.2		2001
68294	68775	77.3	75.0	-5.0	-10.8	0	S4	0		72.3	64.2		2001
68775	68785	79.3	77.0	-5.0	-10.8	0	S4	2	BK	74.3	66.2		2001
68785	69705	77.3	75.0	-5.0	-10.8	0	S4	0		72.3	64.2		2001
Erlen				- Oberaach									
69705	72917	77.5	75.2	-5.0	-10.8	0	S4	0		72.5	64.4		2001
Oberaach				- Amriswil									
72909	75575	77.5	75.2	-5.0	-10.8	0	S4	0		72.5	64.4		2001
Amriswil				- Romanshorn West (Abzw)									
75575	75860	77.5	75.2	-5.0	-10.8	0	S4	0		72.5	64.4		2001
75860	76145	77.1	74.8	-5.0	-10.8	0	S4	0		72.1	64.0		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
76145	76171	79.1	76.8	-5.0	-10.8	0	S4	2	BK	74.1	66.0		2001
76171	78797	77.1	74.8	-5.0	-10.8	0	S4	0		72.1	64.0		2001
78797	78809	79.1	76.8	-5.0	-10.8	0	S4	2	BK	74.1	66.0		2001
78809	80057	77.1	74.8	-5.0	-10.8	0	S4	0		72.1	64.0		2001
80057	80067	79.1	76.8	-5.0	-10.8	0	S4	2	BK	74.1	66.0		2001
80067	80872	77.1	74.8	-5.0	-10.8	0	S4	0		72.1	64.0		2001
80872	80892	79.1	76.8	-5.0	-10.8	0	S4	2	BK	74.1	66.0		2001
80892	80974	77.1	74.8	-5.0	-10.8	0	S4	0		72.1	64.0		2001

Romanshorn West (Abzw)				-		Romanshorn Feld H (Abzw)							
80974	81714	70.9	66.7	-5.6	-12.7	0	S4	0		65.3	54.0		2001
81714	81742	67.5	63.5	-5.6	-12.7	0	S4	0		61.9	50.8		2001
Romanshorn Feld H (Abzw)				-		Romanshorn							
81742	81756	72.2	68.0	-5.0	-9.3	0	S4	0		67.2	58.7		2001
81756	82151	64.9	61.8	-5.0	-9.3	0	S4	0		59.9	52.5		2001

DfA-Linie: 848

Romanshorn West - Romanshorn Süd (VL)

Kursbuch-Nr.:

Romanshorn West (Abzw)				-		Romanshorn Süd (Abzw)							
80974	81780	69.2	67.9	-10.8	-15.0	0	S4	0		58.4	52.9		2001

DfA-Linie: 850

St.Gallen - Winterthur Nord

Kursbuch-Nr.: 850

St. Gallen				-		St. Gallen West (Abzw)							
80456	80650	74.9	70.5	-5.0	-8.7	3	S6	0		69.9	61.8		2001
80650	80677	72.6	68.2	-5.0	-8.7	3	S6	0		67.6	59.5		2001
80677	80705	71.6	66.9	-5.0	-8.7	3	S6	0		66.6	58.2		2001
80705	80900	68.8	65.5	-5.0	-8.7	3	S6	0		63.8	56.8		2001
80900	80958	72.1	67.3	-5.0	-8.7	3	S6	0		67.1	58.6		2001
80958	81000	74.2	69.6	-5.0	-8.7	3	S6	0		69.2	60.9		2001
81000	81186	76.8	72.2	-5.0	-8.7	3	S6	0		71.8	63.5		2001
81186	81554	78.5	73.2	-5.0	-8.7	3	S6	0		73.5	64.5		2001

St. Gallen West (Abzw)				-		St. Gallen Bruggen							
81554	81586	79.5	74.4	-5.0	-10.6	3	S6	0		74.5	63.8		2001
81586	83360	80.5	75.4	-5.0	-10.6	3	S6	0		75.5	64.8		2001
83360	83361	80.0	75.1	-5.0	-10.6	3	S6	0		75.0	64.5		2001
83361	83457	79.3	74.6	-5.0	-10.6	3	S6	0		74.3	64.0		2001
83457	83475	81.3	76.6	-5.0	-10.6	3	S6	2	BK	76.3	66.0		2001
83475	84047	79.3	74.6	-5.0	-10.6	3	S6	0		74.3	64.0		2001

St. Gallen Bruggen				-		St. Gallen Winkeln							
84047	84649	79.3	74.6	-5.0	-10.6	3	S6	0		74.3	64.0		2001
84649	84670	81.3	76.6	-5.0	-10.6	3	S6	2	BK	76.3	66.0		2001
84670	84843	81.9	77.0	-5.0	-10.6	3	S6	2	BK	76.9	66.4		2001
84843	86046	79.9	75.0	-5.0	-10.6	3	S6	0		74.9	64.4		2001
86046	86084	80.5	75.4	-5.0	-10.6	3	S6	0		75.5	64.8		2001
86084	86120	82.5	77.4	-5.0	-10.6	3	S6	2	BK	77.5	66.8		2001
86120	86382	80.5	75.4	-5.0	-10.6	3	S6	0		75.5	64.8		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
St. Gallen Winkeln				-									
Gossau SG													
86382	89800	80.5	75.4	-5.0	-10.6	3	S6	0		75.5	64.8		2001
89800	90127	79.8	74.7	-5.0	-10.6	3	S6	0		74.8	64.1		2001
Gossau SG				-									
Burgau Deponie ZBA (Abzw)													
90127	90791	79.3	75.3	-5.0	-11.0	3	S6	0		74.3	64.3		2001
90791	92916	78.7	74.9	-5.0	-11.0	3	S6	0		73.7	63.9		2001
92916	93018	78.7	74.9	-5.0	-11.0	3	S6	0	BX	73.7	63.9		2001
93018	93219	78.7	74.9	-5.0	-11.0	3	S6	0		73.7	63.9		2001
Burgau Deponie ZBA (Abzw)				-									
Flawil													
93219	95319	78.7	74.9	-5.0	-11.0	3	S6	0		73.7	63.9		2001
Flawil				-									
Uzwil													
95326	96144	80.0	75.8	-5.0	-10.6	3	S6	0		75.0	65.2		2001
96144	96154	79.1	75.3	-5.0	-10.6	3	S6	0		74.1	64.7		2001
96154	99884	78.5	75.0	-5.0	-10.6	3	S6	0		73.5	64.4		2001
99884	99887	77.0	74.4	-5.0	-10.6	3	S6	0		72.0	63.8		2001
99887	99915	76.3	73.8	-5.0	-10.6	3	S6	0		71.3	63.2		2001
99915	100590	75.6	73.2	-5.0	-10.6	3	S6	0		70.6	62.6		2001
100590	100639	75.6	73.2	-5.0	-10.6	3	S6	0	BX	70.6	62.6		2001
100639	100712	75.2	73.0	-5.0	-10.6	3	S6	0	BX	70.2	62.4		2001
100712	100936	75.2	73.0	-5.0	-10.6	3	S6	0		70.2	62.4		2001
Uzwil				-									
Algetshausen-Henau													
100936	101480	75.4	72.7	-5.0	-11.0	3	S6	0		70.4	61.7		2001
101480	101499	78.4	74.1	-5.0	-11.0	3	S6	0		73.4	63.1		2001
101499	101511	82.4	78.1	-5.0	-11.0	3	S6	4	BU	77.4	67.1		2001
101511	101992	78.4	74.1	-5.0	-11.0	3	S6	0		73.4	63.1		2001
101992	102030	78.7	74.5	-5.0	-11.0	3	S6	0		73.7	63.5		2001
102030	103233	79.2	75.0	-5.0	-11.0	3	S6	0		74.2	64.0		2001
Algetshausen-Henau				-									
Schwarzenbach SG													
103233	106205	79.2	75.0	-5.0	-11.0	3	S6	0		74.2	64.0		2001
106205	106720	79.2	75.1	-5.0	-11.0	3	S6	0		74.2	64.1		2001
Schwarzenbach SG				-									
Wil Süd (Abzw)													
106720	107024	79.1	74.9	-5.0	-11.0	3	S6	0		74.1	63.9		2001
107024	107159	79.1	74.9	-5.0	-11.0	3	S6	0	BX	74.1	63.9		2001
107159	107192	78.8	74.8	-5.0	-11.0	3	S6	0	BX	73.8	63.8		2001
107192	109101	78.8	74.8	-5.0	-11.0	3	S6	0		73.8	63.8		2001
Wil Süd (Abzw)				-									
Wil													
109101	109277	79.7	75.5	-5.0	-10.3	3	S6	0		74.7	65.2		2001
109277	109323	81.7	77.5	-5.0	-10.3	3	S6	2	BK	76.7	67.2		2001
109323	109467	79.7	75.5	-5.0	-10.3	3	S6	0		74.7	65.2		2001
109467	109468	78.9	74.7	-5.0	-10.3	3	S6	0		73.9	64.4		2001
109468	109528	78.4	74.4	-5.0	-10.3	3	S6	0		73.4	64.1		2001
109528	109529	77.7	73.6	-5.0	-10.3	3	S6	0		72.7	63.3		2001
109529	110000	77.3	73.4	-5.0	-10.3	3	S6	0		72.3	63.1		2001
110000	110415	75.8	72.7	-5.0	-10.3	3	S6	0		70.8	62.4		2001
Wil				-									
Sirnach													

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
110621	110908	74.9	73.4	-5.0	-10.2	3	S6	0		69.9	63.2		2001
110908	111021	77.0	74.6	-5.0	-10.2	3	S6	0		72.0	64.4		2001
111021	111022	77.9	75.5	-5.0	-10.2	3	S6	0		72.9	65.3		2001
111022	111600	79.1	76.0	-5.0	-10.2	3	S6	0		74.1	65.8		2001
111600	111601	79.3	76.1	-5.0	-10.2	3	S6	0		74.3	65.9		2001
111601	111675	80.1	76.5	-5.0	-10.2	3	S6	0		75.1	66.3		2001
111675	111707	82.1	78.5	-5.0	-10.2	3	S6	2 ^{BK}		77.1	68.3		2001
111707	112159	80.1	76.5	-5.0	-10.2	3	S6	0		75.1	66.3		2001
112159	113832	80.3	76.6	-5.0	-10.2	3	S6	0		75.3	66.4		2001
Sirnach				-		Eschlikon							
113832	115252	80.3	76.6	-5.0	-10.2	3	S6	0		75.3	66.4		2001
115252	115264	82.3	78.6	-5.0	-10.2	3	S6	2 ^{BK}		77.3	68.4		2001
115264	117063	80.3	76.6	-5.0	-10.2	3	S6	0		75.3	66.4		2001
117063	117097	80.6	77.0	-5.0	-10.2	3	S6	0		75.6	66.8		2001
117097	117447	80.8	77.2	-5.0	-10.2	3	S6	0		75.8	67.0		2001
Eschlikon				-		Guntershausen							
117447	117739	80.7	77.1	-5.0	-10.3	3	S6	0		75.7	66.8		2001
117739	117786	80.8	77.2	-5.0	-10.3	3	S6	0		75.8	66.9		2001
117786	117990	80.9	77.2	-5.0	-10.3	3	S6	0		75.9	66.9		2001
117990	118004	82.9	79.2	-5.0	-10.3	3	S6	2 ^{BK}		77.9	68.9		2001
118004	120950	80.9	77.2	-5.0	-10.3	3	S6	0		75.9	66.9		2001
Guntershausen				-		Aadorf							
120950	122758	80.3	76.6	-5.0	-10.3	3	S6	0		75.3	66.3		2001
122758	122898	80.3	76.9	-5.0	-10.3	3	S6	0		75.3	66.6		2001
Aadorf				-		Elgg							
122898	125121	82.1	78.2	-5.0	-10.1	3	S6	0		77.1	68.1		2001
125121	125131	86.1	82.2	-5.0	-10.1	3	S6	4 ^{BU}		81.1	72.1		2001
125131	126147	82.1	78.2	-5.0	-10.1	3	S6	0		77.1	68.1		2001
Elgg				-		Schottikon							
126147	126449	82.1	78.2	-5.0	-10.2	3	S6	0		77.1	68.0		2001
126449	129710	81.8	77.7	-5.0	-10.2	3	S6	0		76.8	67.5		2001
129710	129714	80.3	77.0	-5.0	-10.2	3	S6	0		75.3	66.8		2001
129714	130400	78.9	75.9	-5.0	-10.2	3	S6	0		73.9	65.7		2001
130400	130506	77.2	75.3	-5.0	-10.2	3	S6	0		72.2	65.1		2001
Schottikon				-		Räterschen							
130506	131650	77.2	75.3	-5.0	-10.2	3	S6	0		72.2	65.1		2001
131650	131720	78.3	75.7	-5.0	-10.2	3	S6	0		73.3	65.5		2001
131720	131839	80.9	77.3	-5.0	-10.2	3	S6	0		75.9	67.1		2001
Räterschen				-		Winterthur Grüze							
131839	133864	80.4	77.1	-5.0	-10.2	3	S6	0		75.4	66.9		2001
133864	133876	82.4	79.1	-5.0	-10.2	3	S6	2 ^{BK}		77.4	68.9		2001
133876	134405	80.4	77.1	-5.0	-10.2	3	S6	0		75.4	66.9		2001
134405	134427	82.4	79.1	-5.0	-10.2	3	S6	2 ^{BK}		77.4	68.9		2001
134427	134720	80.4	77.1	-5.0	-10.2	3	S6	0		75.4	66.9		2001
134720	135291	80.0	76.9	-5.0	-10.2	3	S6	0		75.0	66.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Winterthur Grüze				- Winterthur Nord									
135291	135696	81.5	78.3	-5.0	-7.8	3	S6	0		76.5	70.5		2001
135696	136860	81.3	78.2	-5.0	-7.8	3	S6	0		76.3	70.4		2001
136860	137463	75.2	74.0	-5.0	-7.8	3	S6	0		70.2	66.2		2001
DfA-Linie:		852		Sulgen - Gossau SG									
Kursbuch-Nr.:		852											
Sulgen				- Kradolf									
0	245	61.6	57.6	-8.6	-15.0	0	S4	0		53.0	42.6		2001
245	320	62.6	58.5	-8.6	-15.0	0	S4	0		54.0	43.5		2001
320	2119	67.8	63.4	-8.6	-15.0	0	S4	0		59.2	48.4		2001
Kradolf				- Bischofszell Nord									
2119	6783	67.4	63.5	-9.0	-15.0	0	S4	0		58.4	48.5		2001
Bischofszell Nord				- Sitterdorf									
6783	6890	59.0	56.9	-9.4	-15.0	0	S4	0		49.6	41.9		2001
6890	7123	55.3	53.8	-9.4	-15.0	0	S4	0		45.9	38.8		2001
7123	7740	63.6	60.3	-9.4	-15.0	0	S4	0		54.2	45.3		2001
7740	8198	61.1	58.4	-9.4	-15.0	0	S4	0		51.7	43.4		2001
Sitterdorf				- Bischofszell Stadt									
8198	8272	61.1	58.4	-9.4	-15.0	0	S4	0		51.7	43.4		2001
8272	8408	76.1	73.4	-9.4	-15.0	0	S4	15	BB	66.7	58.4		2001
8408	8410	61.1	58.4	-9.4	-15.0	0	S4	0		51.7	43.4		2001
8410	9918	63.6	60.3	-9.4	-15.0	0	S4	0		54.2	45.3		2001
9918	10046	61.9	59.2	-9.4	-15.0	0	S4	0		52.5	44.2		2001
Bischofszell Stadt				- Hauptwil									
10046	10276	63.4	53.4	-9.0	-15.0	0	S4	0		54.4	38.4	fKm01	2001
10276	12300	64.7	55.7	-9.0	-15.0	0	S4	0		55.7	40.7		2001
12300	12350	61.9	51.7	-9.0	-15.0	0	S4	0		52.9	36.7		2001
12350	12450	76.9	66.7	-9.0	-15.0	0	S4	15	BB	67.9	51.7		2001
12450	14041	61.9	51.7	-9.0	-15.0	0	S4	0		52.9	36.7		2001
14041	14374	60.4	49.8	-9.0	-15.0	0	S4	0		51.4	34.8		2001
Hauptwil				- Arnegg									
14374	14475	58.9	48.8	-9.2	-15.0	0	S4	0		49.7	33.8		2001
14475	14482	62.5	53.4	-9.2	-15.0	0	S4	0		53.3	38.4		2001
14482	14492	64.5	55.4	-9.2	-15.0	0	S4	2	BK	55.3	40.4		2001
14492	14900	62.5	53.4	-9.2	-15.0	0	S4	0		53.3	38.4		2001
14900	18457	63.7	55.2	-9.2	-15.0	0	S4	0		54.5	40.2		2001
18457	18583	56.4	44.8	-9.2	-15.0	0	S4	0		47.2	29.8		2001
Arnegg				- Gossau-Sommerau									
18583	18904	56.4	44.8	-9.2	-15.0	0	S4	0		47.2	29.8	fKm01	2001
18904	20555	64.2	55.7	-9.2	-15.0	0	S4	0		55.0	40.7		2001
20555	20567	66.2	57.7	-9.2	-15.0	0	S4	2	BK	57.0	42.7		2001
20567	21160	64.2	55.7	-9.2	-15.0	0	S4	0		55.0	40.7		2001
21160	21259	61.3	51.7	-9.2	-15.0	0	S4	0		52.1	36.7		2001
Gossau-Sommerau				- Gossau SG									

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
21259	21260	62.0	51.7	-9.0	-15.0	0		0		53.0	36.7		2001
21260	21320	62.0	51.7	-9.0	-15.0	0	S4	0		53.0	36.7		2001
21320	22027	63.3	53.4	-9.0	-15.0	0	S4	0		54.3	38.4		2001
22027	22041	67.3	57.4	-9.0	-15.0	0	S4	4	BU	58.3	42.4		2001
22041	22181	63.3	53.4	-9.0	-15.0	0	S4	0		54.3	38.4		2001
22181	22201	78.3	68.4	-9.0	-15.0	0	S4	15	BB	69.3	53.4		2001
22201	22275	63.3	53.4	-9.0	-15.0	0	S4	0		54.3	38.4		2001
22275	22285	67.3	57.4	-9.0	-15.0	0	S4	4	BU	58.3	42.4		2001
22285	22946	63.3	53.4	-9.0	-15.0	0	S4	0		54.3	38.4		2001

DfA-Linie:

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Wil Süd - Wattwil - Uznach

Kursbuch-Nr.:

Wil Süd (Abzw)				-		Bazenheid ZAB (Abzw)							
1304	2598	67.9	62.8	-8.0	-15.0	0	S4	0		59.9	47.8		2001
2598	2608	69.9	64.8	-8.0	-15.0	0	S4	2	BK	61.9	49.8		2001
2608	2906	67.9	62.8	-8.0	-15.0	0	S4	0		59.9	47.8		2001
2906	2944	69.9	64.8	-8.0	-15.0	0	S4	2	BK	61.9	49.8		2001
2944	5898	67.9	62.8	-8.0	-15.0	0	S4	0		59.9	47.8		2001
Bazenheid ZAB (Abzw)				-		Bazenheid MICARNA (Abzw)							
5898	6338	67.9	62.8	-8.0	-15.0	0	S4	0		59.9	47.8		2001
6338	6379	63.8	59.3	-8.0	-15.0	0	S4	0		55.8	44.3		2001
Bazenheid MICARNA (Abzw)				-		Bazenheid							
6379	6922	63.8	59.3	-8.0	-15.0	0	S4	0		55.8	44.3		2001
Bazenheid				-		Lütisburg							
6922	7247	64.9	61.0	-8.3	-15.0	0	S4	0		56.6	46.0		2001
7247	7269	67.2	62.5	-8.3	-15.0	0	S4	0		58.9	47.5		2001
7269	7365	69.2	64.5	-8.3	-15.0	0	S4	2	BK	60.9	49.5		2001
7365	9049	67.2	62.5	-8.3	-15.0	0	S4	0		58.9	47.5		2001
9049	9201	69.2	64.5	-8.3	-15.0	0	S4	2	BK	60.9	49.5		2001
9201	9942	67.2	62.5	-8.3	-15.0	0	S4	0		58.9	47.5		2001
9942	10149	66.2	61.7	-8.3	-15.0	0	S4	0		57.9	46.7		2001
Lütisburg				-		Bütschwil							
10149	10400	66.2	61.7	-8.3	-15.0	0	S4	0		57.9	46.7		2001
10400	12926	68.5	63.5	-8.3	-15.0	0	S4	0		60.2	48.5		2001
Bütschwil				-		Dietfurt							
12926	14476	69.3	63.5	-8.0	-15.0	0	S4	0		61.3	48.5		2001
14476	14538	71.3	65.5	-8.0	-15.0	0	S4	2	BK	63.3	50.5		2001
14538	14571	69.3	63.5	-8.0	-15.0	0	S4	0		61.3	48.5		2001
14571	14615	64.4	59.3	-8.0	-15.0	0	S4	0		56.4	44.3		2001
Dietfurt				-		Lichtensteig							
14615	14811	64.4	59.3	-8.0	-15.0	0	S4	0		56.4	44.3		2001
14811	17168	66.6	61.3	-8.0	-15.0	0	S4	0		58.6	46.3		2001
17168	17510	61.0	56.6	-8.0	-15.0	0	S4	0		53.0	41.6		2001
Lichtensteig				-		Lichtensteig Süd (Abzw)							
17510	17747	63.0	58.8	-5.0	-11.9	0	S4	0		58.0	46.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
17747	17763	65.0	60.8	-5.0	-11.9	0	S4	2	BK	60.0	48.9		2001
17763	17772	63.0	58.8	-5.0	-11.9	0	S4	0		58.0	46.9		2001
17772	17892	70.6	65.6	-5.0	-11.9	0	S4	0		65.6	53.7		2001
Lichtensteig Süd (Abzw)				-		Wattwil							
17892	19681	70.6	65.6	-5.0	-11.9	0	S4	0		65.6	53.7		2001
19681	19795	69.3	64.4	-5.0	-11.9	0	S4	0		64.3	52.5		2001
19795	20007	63.0	58.8	-5.0	-11.9	0	S4	0		58.0	46.9		2001
Wattwil				-		Kaltbrunn							
20007	20503	61.9	55.3	-5.9	-15.0	0	S4	0		56.0	40.3		2001
20503	21192	67.6	61.1	-5.9	-15.0	0	S4	0		61.7	46.1		2001
21192	21210	78.6	72.1	-5.9	-15.0	0	S4	11	BD	72.7	57.1		2001
21210	21400	67.6	61.1	-5.9	-15.0	0	S4	0		61.7	46.1		2001
21400	30132	70.4	63.9	-5.9	-15.0	0	S4	0		64.5	48.9		2001
30132	30430	67.6	61.1	-5.9	-15.0	0	S4	0		61.7	46.1		2001
30430	30490	67.6	61.1	-5.9	-15.0	0	S4	0	BX	61.7	46.1		2001
30490	30582	67.6	61.1	-5.9	-15.0	0	S4	0		61.7	46.1		2001
30582	30982	66.2	59.8	-5.9	-15.0	0	S4	0		60.3	44.8		2001
Kaltbrunn				-		Uznach							
30982	31259	66.9	60.4	-5.9	-15.0	0	S4	0		61.0	45.4		2001
31259	33883	66.9	60.4	-5.9	-15.0	0	S4	0		61.0	45.4		2001
33883	34106	64.7	58.2	-5.9	-15.0	0	S4	0		58.8	43.2		2001
34106	34387	57.1	50.5	-5.9	-15.0	0	S4	0		51.2	35.5		2001
DfA-Linie:		869		Romanshorn Süd - St.Gallen St.Fiden									
Kursbuch-Nr.:		870											
Romanshorn				-		Neukirch-Egnach							
0	2659	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
2659	2691	70.5	61.1	-5.8	-14.9	0		2	Viadukt m. USM	64.7	46.2		2007
2691	2721	70.5	61.1	-5.8	-14.9	0		2	Eisenbetonbr.	64.7	46.2		2007
2721	3031	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
Neukirch-Egnach				-		Steinebrunn							
3031	5307	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
Steinebrunn				-		Muolen							
5307	7289	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
Muolen				-		Hägenschwil-Winden							
7289	8818	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
8818	8894	70.5	61.1	-5.8	-14.9	0		2	Viadukt m. USM	64.7	46.2		2007
8894	9565	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
Hägenschwil-Winden				-		Roggwil-Berg							
9565	12838	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
Roggwil-Berg				-		Wittenbach							
12838	15550	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
Wittenbach				-		St. Gallen St. Fiden							
15550	15894	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
15894	17625	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
17625	17751	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
17751	17777	70.5	61.1	-5.8	-14.9	0		2 Eisenbetonbr.		64.7	46.2		2007
17777	17835	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
17835	17931	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
17931	17950	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007
17950	18019	70.5	61.1	-5.8	-14.9	0		2 Viadukt m. USM		64.7	46.2		2007
18019	18903	68.5	59.1	-5.8	-14.9	0		0		62.7	44.2		2007

DfA-Linie: 870

Kursbuch-Nr.: 870

St.Gallen West - Lichtensteig

St. Gallen		-												St. Gallen Haggen	
22598	23186	69.1	59.0	-5.0	-12.5	0		0		64.1	46.5		2007		
23186	23224	74.1	64.0	-5.0	-12.5	0		5 Stahlbrücke		69.1	51.5		2007		
23224	23454	69.1	59.0	-5.0	-12.5	0		0		64.1	46.5		2007		
23454	23487	72.1	62.0	-5.0	-12.5	0		3 Viadukt		67.1	49.5		2007		
23487	24412	69.1	59.0	-5.0	-12.5	0		0		64.1	46.5		2007		
St. Gallen Haggen		-												Gübsensee	
24412	24594	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
24594	24626	69.2	61.0	-5.0	-12.5	0		2 Viadukt m. USM		64.2	48.5		2007		
24626	25549	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
25549	25914	72.2	64.0	-5.0	-12.5	0		5 Viadukt		67.2	51.5		2007		
25914	25949	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
25949	26196	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
26196	26452	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
Gübsensee		-												Herisau	
26452	27604	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
27604	27722	70.2	62.0	-5.0	-12.5	0		3 Viadukt		65.2	49.5		2007		
27722	27900	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
27900	27927	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
27927	28665	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
28665	28828	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
28828	29731	67.2	59.0	-5.0	-12.5	0		0		62.2	46.5		2007		
Herisau		-												Schachen BT	
29731	29907	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
29907	29997	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
29997	30035	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
30035	30331	70.6	62.3	-5.0	-13.2	0		3 Viadukt		65.6	49.1		2007		
30331	33027	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
33027	33123	69.6	61.3	-5.0	-13.2	0		2 Viadukt m. USM		64.6	48.1		2007		
33123	33392	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
Schachen BT		-												Degersheim	
33392	34635	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
34635	34778	69.6	61.3	-5.0	-13.2	0		2 Viadukt m. USM		64.6	48.1		2007		
34778	35359	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		
35359	35641	70.6	62.3	-5.0	-13.2	0		3 Viadukt		65.6	49.1		2007		
35641	35690	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007		

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
35690	36056	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
36056	37096	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
Degersheim				-		Mogelsberg							
37096	39517	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
39517	39676	69.6	61.3	-5.0	-13.2	0		2	Viadukt m. USM	64.6	48.1		2007
39676	40481	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
40481	40604	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
40604	41454	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
41454	41546	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
41546	41710	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
41710	41730	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
41730	41883	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
41883	41995	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
41995	42416	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
Mogelsberg				-		Brunnadern-Neckertal							
42416	42735	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
42735	42807	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
42807	43380	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
43380	43450	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
43450	44244	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
44244	44353	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
44353	44776	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
44776	44917	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
44917	45384	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
45384	45485	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
45485	45943	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
45943	46052	69.6	61.3	-5.0	-13.2	0		2	Viadukt m. USM	64.6	48.1		2007
46052	46400	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
Brunnadern-Neckertal				-		Lichtensteig							
46400	46674	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
46674	50230	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
50230	50266	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
50266	50305	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
50305	50328	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
50328	50383	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
50383	50408	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
50408	50504	70.6	62.3	-5.0	-13.2	0		3	Viadukt	65.6	49.1		2007
50504	50668	67.6	59.3	-5.0	-13.2	0		0		62.6	46.1		2007
DfA-Linie:		871		Wattwil - Ebnat-Kappel									
Kursbuch-Nr.:		853											
Wattwil				-		Ebnat-Kappel							
20007	21793	63.6	54.7	-8.9	-15.0	0	S4	0		54.7	39.7		2001
21793	21831	78.6	69.7	-8.9	-15.0	0	S4	15	BB	69.7	54.7		2001
21831	24861	63.6	54.7	-8.9	-15.0	0	S4	0		54.7	39.7		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
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DfA-Linie: 872

Kursbuch-Nr.: 853

Ebnat-Kappel - Nesslau-Neu St.J. (vormals B

Ebnat-Kappel		- Krummenau											
0	1387	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
1387	1420	57.3	52.1	-8.8	-15.0	0		2	Viadukt m. USM	48.5	37.1	kSOB	2007
1420	1823	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
1823	1848	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
1848	2033	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
2033	2087	57.3	52.1	-8.8	-15.0	0		2	Viadukt m. USM	48.5	37.1	kSOB	2007
2087	2258	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
2258	2351	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
2351	2520	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
2520	2541	57.3	52.1	-8.8	-15.0	0		2	Lehnen-Viadukt	48.5	37.1	kSOB	2007
2541	3764	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
3764	3785	57.3	52.1	-8.8	-15.0	0		2	Lehnen-Viadukt	48.5	37.1	kSOB	2007
3785	3885	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
3885	3931	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
3931	3975	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
3975	3990	58.3	53.1	-8.8	-15.0	0		3	Viadukt	49.5	38.1	kSOB	2007
3990	4285	55.3	57.4	-8.8	-15.0	0		0		46.5	42.4	kSOB	2007

Krummenau		- Nesslau-Neu St. Johann											
4285	4671	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
4671	4712	58.3	53.1	-8.8	-15.0	0		3	Viadukt	49.5	38.1	kSOB	2007
4712	4954	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
4954	5038	58.3	53.1	-8.8	-15.0	0		3	Viadukt	49.5	38.1	kSOB	2007
5038	6618	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
6618	6665	58.3	53.1	-8.8	-15.0	0		3	Viadukt	49.5	38.1	kSOB	2007
6665	7662	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007
7662	7700	58.3	53.1	-8.8	-15.0	0		3	Viadukt	49.5	38.1	kSOB	2007
7700	7852	55.3	50.1	-8.8	-15.0	0		0		46.5	35.1	kSOB	2007

DfA-Linie: 880

Kursbuch-Nr.: 880

Sargans Ost - St.Gallen

Sargans Ost		- Sargans Nord											
-105	166	61.7	61.3	-7.1	-12.9	0	S4	0		54.6	48.4		2001
Sargans Nord		- Trübbach											
166	870	76.9	73.2	-7.1	-12.9	3	S6	0		69.8	60.3		2001
870	3947	74.4	71.8	-7.1	-12.9	3	S6	0		67.3	58.9		2001
3947	3969	82.4	79.8	-7.1	-12.9	3	S6	8	BA	75.3	66.9		2001
3969	4302	74.4	71.8	-7.1	-12.9	3	S6	0		67.3	58.9		2001
Trübbach		- Neugrüt (Verzw)											
4302	6586	79.9	78.3	-5.4	-10.8	3	S6	0		74.5	67.5		2001
Neugrüt (Verzw)		- Weite											
6586	7048	79.9	78.3	-5.4	-10.8	3	S6	0		74.5	67.5		2001
Weite		- Sevelen											

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
7048	10947	79.9	78.3	-5.4	-10.8	3	S6	0		74.5	67.5		2001
Sevelen				-				Räfis-Burgerau					
10947	13757	79.9	78.3	-5.4	-10.8	3	S6	0		74.5	67.5		2001
Räfis-Burgerau				-				Buchs SG					
13757	15430	79.9	78.3	-5.4	-10.8	3	S6	0		74.5	67.5		2001
15430	15869	74.6	74.2	-5.4	-10.8	3	S6	0		69.2	63.4		2001
Buchs SG				-				Haag-Gams					
15869	17079	69.4	66.4	-6.8	-14.4	0	S4	0		62.6	52.0		2001
17079	17804	74.0	69.9	-6.8	-14.4	0	S4	0		67.2	55.5		2001
17804	17824	78.0	73.9	-6.8	-14.4	0	S4	4	BU	71.2	59.5		2001
17824	20387	74.0	69.9	-6.8	-14.4	0	S4	0		67.2	55.5		2001
Haag-Gams				-				Salez-Sennwald					
20387	21252	74.1	69.9	-6.6	-14.4	0	S4	0		67.5	55.5		2001
21252	21272	82.1	77.9	-6.6	-14.4	0	S4	8	BA	75.5	63.5		2001
21272	23595	74.1	69.9	-6.6	-14.4	0	S4	0		67.5	55.5		2001
23595	23607	78.1	73.9	-6.6	-14.4	0	S4	4	BU	71.5	59.5		2001
23607	23859	74.1	69.9	-6.6	-14.4	0	S4	0		67.5	55.5		2001
23859	23871	76.1	71.9	-6.6	-14.4	0	S4	2	BK	69.5	57.5		2001
23871	24574	74.1	69.9	-6.6	-14.4	0	S4	0		67.5	55.5		2001
Salez-Sennwald				-				Rüthi SG					
24574	30228	76.9	73.6	-6.9	-14.4	3	S6	0		70.0	59.2		2001
Rüthi SG				-				Oberriet					
30223	32956	76.9	73.8	-6.9	-13.5	3	S6	0		70.0	60.3		2001
32956	32982	78.9	75.8	-6.9	-13.5	3	S6	2	BK	72.0	62.3		2001
32982	35321	76.9	73.8	-6.9	-13.5	3	S6	0		70.0	60.3		2001
Oberriet				-				Altstätten SG					
35321	35419	77.0	74.5	-6.8	-13.2	3	S6	0		70.2	61.3		2001
35419	35431	79.0	76.5	-6.8	-13.2	3	S6	2	BK	72.2	63.3		2001
35431	35470	77.0	74.5	-6.8	-13.2	3	S6	0		70.2	61.3		2001
35470	37531	74.6	73.0	-6.8	-13.2	3	S6	0		67.8	59.8		2001
37531	37541	78.6	77.0	-6.8	-13.2	3	S6	4	BU	71.8	63.8		2001
37541	39886	74.6	73.0	-6.8	-13.2	3	S6	0		67.8	59.8		2001
39886	39898	78.6	77.0	-6.8	-13.2	3	S6	4	BU	71.8	63.8		2001
39898	40608	74.6	73.0	-6.8	-13.2	3	S6	0		67.8	59.8		2001
40608	41178	74.2	72.8	-6.8	-13.2	3	S6	0		67.4	59.6		2001
Altstätten SG				-				Rebstein-Marbach					
41178	41428	75.4	72.8	-5.3	-13.6	3	S6	0		70.1	59.2		2001
41428	41521	74.3	71.8	-5.3	-13.6	3	S6	0		69.0	58.2		2001
41521	44286	78.1	74.4	-5.3	-13.6	3	S6	0		72.8	60.8		2001
Rebstein-Marbach				-				Heerbrugg					
44286	47550	78.1	74.4	-5.3	-13.6	3	S6	0		72.8	60.8		2001
47550	47582	75.9	73.2	-5.3	-13.6	3	S6	0		70.6	59.6		2001
47582	47608	77.9	75.2	-5.3	-13.6	3	S6	2	BK	72.6	61.6		2001
47608	47929	75.9	73.2	-5.3	-13.6	3	S6	0		70.6	59.6		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
Heerbrugg				- Au SG									
47929	48375	77.5	73.9	-5.0	-12.1	3	S6	0		72.5	61.8		2001
48375	49845	79.8	75.2	-5.0	-12.1	3	S6	0		74.8	63.1		2001
49845	49859	81.8	77.2	-5.0	-12.1	3	S6	2	BK	76.8	65.1		2001
49859	51047	79.8	75.2	-5.0	-12.1	3	S6	0		74.8	63.1		2001
Au SG				- St. Margrethen Ost (Abzw)									
51047	51199	76.7	72.2	-5.0	-12.1	0	S4	0		71.7	60.1		2001
51199	52325	74.4	70.7	-5.0	-12.1	0	S4	0		69.4	58.6		2001
52325	52337	76.4	72.7	-5.0	-12.1	0	S4	2	BK	71.4	60.6		2001
52337	53200	74.4	70.7	-5.0	-12.1	0	S4	0		69.4	58.6		2001
53200	53265	74.0	70.4	-5.0	-12.1	0	S4	0		69.0	58.3		2001
St. Margrethen Ost (Abzw)				- St. Margrethen									
53265	53750	75.0	71.9	-5.0	-11.4	0	S4	0		70.0	60.5		2001
53750	53820	76.9	73.2	-5.0	-11.4	0	S4	0		71.9	61.8		2001
St. Margrethen				- Rheineck									
53820	54318	78.1	75.2	-5.0	-10.5	0	S4	0		73.1	64.7		2001
54318	54332	80.1	77.2	-5.0	-10.5	0	S4	2	BK	75.1	66.7		2001
54332	54450	78.1	75.2	-5.0	-10.5	0	S4	0		73.1	64.7		2001
54450	54472	78.3	75.4	-5.0	-10.5	0	S4	0		73.3	64.9		2001
54472	56960	78.7	75.5	-5.0	-10.5	0	S4	0		73.7	65.0		2001
56960	57640	77.0	74.5	-5.0	-10.5	0	S4	0		72.0	64.0		2001
57640	57833	78.1	75.2	-5.0	-10.5	0	S4	0		73.1	64.7		2001
Rheineck				- Flugzeugwerk Altenrhein (Abzw)									
57833	58245	78.1	75.2	-5.0	-10.5	0	S4	0		73.1	64.7		2001
58245	58257	82.1	79.2	-5.0	-10.5	0	S4	4	BU	77.1	68.7		2001
58257	58428	78.1	75.2	-5.0	-10.5	0	S4	0		73.1	64.7		2001
58428	58500	78.3	75.4	-5.0	-10.5	0	S4	0		73.3	64.9		2001
58500	61779	78.8	75.6	-5.0	-10.5	0	S4	0		73.8	65.1		2001
Flugzeugwerk Altenrhein (Abzw)				- Staad									
61779	62797	78.8	75.6	-5.0	-10.5	0	S4	0		73.8	65.1		2001
Staad				- Rorschach Ost (Abzw)									
62797	62998	78.8	75.6	-5.0	-10.5	0	S4	0		73.8	65.1		2001
62998	64003	78.1	75.0	-5.0	-10.5	0	S4	0		73.1	64.5		2001
64003	64041	77.2	74.4	-5.0	-10.5	0	S4	0		72.2	63.9		2001
64041	64415	76.0	73.7	-5.0	-10.5	0	S4	0		71.0	63.2		2001
Rorschach Ost (Abzw)				- Rorschach									
64415	65041	76.1	73.7	-5.0	-10.1	0	S4	0		71.1	63.6		2001
Rorschach				- Rorschach Stadt									
65050	65453	72.7	67.0	-5.0	-12.4	0		0		67.7	54.6		2001
65453	66272	72.7	67.0	-5.0	-12.4	0		0		67.7	54.6		2001
Rorschach Stadt				- Goldach									
66272	67982	72.7	67.0	-5.0	-12.4	0		0		67.7	54.6		2001
Goldach				- Mischgutwerk Ost									
67996	68063	73.2	67.7	-5.0	-11.6	0	S4	0		68.2	56.1		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
68063	68241	70.5	64.9	-5.0	-11.6	0	S4	0		65.5	53.3		2001
68241	68615	72.7	67.1	-5.0	-11.6	0	S4	0		67.7	55.5		2001
68615	68693	72.7	67.1	-5.0	-11.6	0	S4	0	BX	67.7	55.5		2001
68693	70020	72.7	67.1	-5.0	-11.6	0	S4	0		67.7	55.5		2001
Mischgutwerk Ost				-		Horchental (Spw)							
70020	70463	72.7	67.1	-5.0	-11.6	0	S4	0		67.7	55.5		2001
Horchental (Spw)				-		Mörschwil							
70463	72333	72.7	67.1	-5.0	-11.6	0	S4	0		67.7	55.5		2001
72333	72793	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
Mörschwil				-		Engwil (Verzw)							
72820	74177	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
74177	74736	74.0	68.3	-5.0	-11.6	0	S4	2	BK	69.0	56.7		2001
74736	74912	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
Engwil (Verzw)				-		St. Gallen St. Fiden							
74912	76972	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
76972	76989	76.0	70.3	-5.0	-11.6	0	S4	4	BU	71.0	58.7		2001
76989	77068	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
77068	77088	76.0	70.3	-5.0	-11.6	0	S4	4	BU	71.0	58.7		2001
77088	77795	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
77795	78156	72.0	66.3	-5.0	-11.6	0	S4	0		67.0	54.7		2001
St. Gallen St. Fiden				-		St. Gallen							
78156	80175	73.5	68.3	-5.0	-9.8	0	S4	0		68.5	58.5		2001
80175	80492	72.1	67.0	-5.0	-9.8	0	S4	0		67.1	57.2		2001

DfA-Linie: 881

Sargans Schl. West - Schleife - Trübbach

Kursbuch-Nr.:

Sargans Schleife West (Abzw)				-		Sargans Schleife (Verzw)							
625	1620	76.1	75.9	-10.3	-14.8	3	S6	0		65.8	61.1		2001
Sargans Schleife (Verzw)				-		Trübbach							
1620	4254	77.0	76.6	-10.3	-14.8	3	S6	0		66.7	61.8		2001
4254	4278	79.0	78.6	-10.3	-14.8	3	S6	2	BK	68.7	63.8		2001
4278	4523	77.0	76.6	-10.3	-14.8	3	S6	0		66.7	61.8		2001
4523	4581	79.0	78.6	-10.3	-14.8	3	S6	2	BK	68.7	63.8		2001
4581	5420	77.0	76.6	-10.3	-14.8	3	S6	0		66.7	61.8		2001

DfA-Linie: 882

Landesgrenze CH/LI - Buchs SG

Kursbuch-Nr.:

Landesgrenze CH-Liechtenstein				-		Buchs SG							
17336	17338	68.7	68.7	-8.1	-12.7	0		0		60.6	56.0		2001
17338	18526	68.7	68.7	-8.1	-12.7	0	S4	0		60.6	56.0		2001

DfA-Linie: 883

St.Margrethen Ost-St.Margrethen Landesg.

Kursbuch-Nr.:

St. Margrethen Ost (Abzw)				-		St. Margrethen Landesgrenze							
555	556	61.5	60.9	-8.7	-15.0	0		0		52.8	45.9		2001
556	1635	61.5	60.9	-8.7	-15.0	0	S4	0		52.8	45.9		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
1635	1638	61.5	60.9	-8.7	-15.0	0		0		52.8	45.9		2001

DfA-Linie: 890

Kursbuch-Nr.: 900

Sargans Ost - Ziegelbrücke

Sargans Ost						Sargans Süd (Abzw)							
-98	170	79.6	77.8	-5.0	-9.7	3 S6		0		74.6	68.1		2001

Sargans Süd (Abzw)						Mels							
170	453	79.4	77.6	-5.0	-10.3	3 S6		0		74.4	67.3		2001
453	465	81.4	79.6	-5.0	-10.3	3 S6		2 BK		76.4	69.3		2001
465	765	79.4	77.6	-5.0	-10.3	3 S6		0		74.4	67.3		2001
765	1536	81.6	79.0	-5.0	-10.3	3 S6		0		76.6	68.7		2001
1536	1548	83.6	81.0	-5.0	-10.3	3 S6		2 BK		78.6	70.7		2001
1548	2074	81.6	79.0	-5.0	-10.3	3 S6		0		76.6	68.7		2001
2074	2231	81.8	79.2	-5.0	-10.3	3 S6		0		76.8	68.9		2001
2231	2549	82.0	79.3	-5.0	-10.3	3 S6		0		77.0	69.0		2001

Mels						Flums							
2549	3157	82.0	79.3	-5.0	-10.3	3 S6		0		77.0	69.0		2001
3157	3215	82.3	79.5	-5.0	-10.3	3 S6		0		77.3	69.2		2001
3215	9730	82.6	79.7	-5.0	-10.3	3 S6		0		77.6	69.4		2001

Flums						Walenstadt							
9730	12817	82.7	79.9	-5.0	-10.1	3 S6		0		77.7	69.8		2001
12817	12871	81.9	79.6	-5.0	-10.1	3 S6		0		76.9	69.5		2001
12871	13475	81.2	79.2	-5.0	-10.1	3 S6		0		76.2	69.1		2001

Walenstadt						Mols							
13475	13982	81.1	79.2	-5.0	-10.1	3 S6		0		76.1	69.1		2001
13982	14093	80.9	79.2	-5.0	-10.1	3 S6		0		75.9	69.1		2001
14093	14135	81.1	79.2	-5.0	-10.1	3 S6		0		76.1	69.1		2001
14135	14183	81.1	79.2	-5.0	-10.1	3 S6		0		76.1	69.1		2001
14183	14201	85.1	83.2	-5.0	-10.1	3 S6		4 BU		80.1	73.1		2001
14201	16151	81.1	79.2	-5.0	-10.1	3 S6		0		76.1	69.1		2001
16151	16374	80.0	78.3	-5.0	-10.1	3 S6		0		75.0	68.2		2001

Mols						Unterterzen							
16374	18107	79.8	78.0	-5.0	-10.1	3 S6		0		74.8	67.9		2001

Unterterzen						Murg							
18107	20979	79.7	78.0	-5.0	-10.1	3 S6		0		74.7	67.9		2001
20979	20989	83.7	82.0	-5.0	-10.1	3 S6		4 BU		78.7	71.9		2001
20989	21219	79.7	78.0	-5.0	-10.1	3 S6		0		74.7	67.9		2001

Murg						Tiefenwinkel (Verzw)							
21219	23247	79.8	78.0	-5.0	-10.1	3 S6		0		74.8	67.9		2001

Tiefenwinkel (Verzw)						Mühlehorn							
23247	23315	77.6	76.6	-5.0	-10.1	3 S6		0		72.6	66.5		2001
23315	23327	81.6	80.6	-5.0	-10.1	3 S6		4 BU		76.6	70.5		2001
23327	24010	77.6	76.6	-5.0	-10.1	3 S6		0		72.6	66.5		2001
24010	24537	76.4	75.5	-5.0	-10.1	3 S6		0		71.4	65.4		2001

Mühlehorn						Weesen					
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von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
24600	24783	76.8	75.5	-5.0	-10.1	3	S6	0		71.8	65.4		2001
24783	24861	78.8	77.5	-5.0	-10.1	3	S6	2	BK	73.8	67.4		2001
24861	24901	76.8	75.5	-5.0	-10.1	3	S6	0		71.8	65.4		2001
24901	28949	84.2	81.1	-5.0	-10.1	3	S6	0		79.2	71.0		2001
28949	29007	89.2	86.1	-5.0	-10.1	3	S6	5	BC	84.2	76.0		2001
29007	30714	84.2	81.1	-5.0	-10.1	3	S6	0		79.2	71.0		2001
Weesen		- Ziegelbrücke Ost (Abzw)											
30714	32446	84.0	81.1	-5.0	-10.1	3	S6	0		79.0	71.0		2001
32446	32522	89.0	86.1	-5.0	-10.1	3	S6	5	BC	84.0	76.0		2001
32522	32653	84.0	81.1	-5.0	-10.1	3	S6	0		79.0	71.0		2001
32653	32667	86.0	83.1	-5.0	-10.1	3	S6	2	BK	81.0	73.0		2001
32667	32958	84.0	81.1	-5.0	-10.1	3	S6	0		79.0	71.0		2001
32958	33004	82.3	80.3	-5.0	-10.1	3	S6	0		77.3	70.2		2001
33004	33205	81.3	79.8	-5.0	-10.1	3	S6	0		76.3	69.7		2001
Ziegelbrücke Ost (Abzw)		- Ziegelbrücke											
33205	33605	81.0	79.2	-5.0	-9.3	3	S6	0		76.0	69.9		2001
<i>DfA-Linie:</i> 900		Sargans Ost - Chur West (Gleisende)											
<i>Kursbuch-Nr.:</i> 900													
Sargans Ost		- Sargans Schleife West (Abzw)											
100	256	77.0	75.7	-5.0	-9.7	3	S6	0		72.0	66.0		2001
256	268	81.0	79.7	-5.0	-9.7	3	S6	4	BU	76.0	70.0		2001
268	625	77.0	75.7	-5.0	-9.7	3	S6	0		72.0	66.0		2001
Sargans Schleife West (Abzw)		- Bad Ragaz											
625	652	74.1	71.4	-5.0	-11.3	3	S6	0		69.1	60.1		2001
652	700	77.0	73.5	-5.0	-11.3	3	S6	0		72.0	62.2		2001
700	757	77.8	74.0	-5.0	-11.3	3	S6	0		72.8	62.7		2001
757	5040	82.6	77.6	-5.0	-11.3	3	S6	0		77.6	66.3		2001
5040	5740	81.2	76.4	-5.0	-11.3	3	S6	0		76.2	65.1		2001
Bad Ragaz		- Maienfeld											
5740	5834	81.0	76.3	-5.0	-11.4	3	S6	0		76.0	64.9		2001
5834	5880	80.8	75.8	-5.0	-11.4	3	S6	0		75.8	64.4		2001
5880	6033	80.7	75.5	-5.0	-11.4	3	S6	0		75.7	64.1		2001
6033	6037	80.9	76.1	-5.0	-11.4	3	S6	0		75.9	64.7		2001
6037	6181	91.9	87.1	-5.0	-11.4	3	S6	11	BD	86.9	75.7		2001
6181	6360	80.9	76.1	-5.0	-11.4	3	S6	0		75.9	64.7		2001
6360	6443	80.9	76.0	-5.0	-11.4	3	S6	0		75.9	64.6		2001
6443	6480	82.9	78.0	-5.0	-11.4	3	S6	2	BK	77.9	66.6		2001
6480	6517	84.4	79.2	-5.0	-11.4	3	S6	2	BK	79.4	67.8		2001
6517	7767	82.4	77.2	-5.0	-11.4	3	S6	0		77.4	65.8		2001
Maienfeld		- Rossriet (Spw)											
7767	8580	83.0	77.6	-5.0	-11.6	3	S6	0		78.0	66.0		2001
Rossriet (Spw)		- Landquart											
8580	11808	83.0	77.6	-5.0	-11.6	3	S6	0		78.0	66.0		2001
11808	11851	81.9	77.0	-5.0	-11.6	3	S6	0		76.9	65.4		2001

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
11851	11892	83.9	79.0	-5.0	-11.6	3	S6	2	BK	78.9	67.4		2001
11892	12152	81.9	77.0	-5.0	-11.6	3	S6	0		76.9	65.4		2001
12152	12192	92.9	88.0	-5.0	-11.6	3	S6	11	BD	87.9	76.4		2001
12192	12301	81.9	77.0	-5.0	-11.6	3	S6	0		76.9	65.4		2001
Landquart				- Bündner Cementwerke Untervaz									
12317	16258	82.5	76.5	-5.0	-11.8	3	S6	0		77.5	64.7		2001
Bündner Cementwerke Untervaz				- Trimmis (Spw)									
16258	19042	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
Trimmis (Spw)				- Chur									
19042	21190	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
21190	21204	83.8	78.5	-5.0	-11.8	3	S6	2	BK	78.8	66.7		2001
21204	23118	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
23118	23196	81.8	76.5	-5.0	-11.8	3	S6	0	BM	76.8	64.7		2001
23196	23331	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
23331	23349	83.8	78.5	-5.0	-11.8	3	S6	2	BK	78.8	66.7		2001
23349	24439	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
24439	24457	83.8	78.5	-5.0	-11.8	3	S6	2	BK	78.8	66.7		2001
24457	24879	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
24879	24897	83.8	78.5	-5.0	-11.8	3	S6	2	BK	78.8	66.7		2001
24897	25222	81.8	76.5	-5.0	-11.8	3	S6	0		76.8	64.7		2001
25222	25261	76.4	72.1	-5.0	-11.8	3	S6	0		71.4	60.3		2001
25261	25275	78.4	74.1	-5.0	-11.8	3	S6	2	BK	73.4	62.3		2001
25275	25319	76.4	72.1	-5.0	-11.8	3	S6	0		71.4	60.3		2001
25319	25719	68.1	66.1	-5.0	-11.8	3	S6	0		63.1	54.3		2001

DfA-Linie: 910.1

Kursbuch-Nr.: 910

Landquart - Chur

Landquart				- Chur									
0	770	71.3	64.3	-5.0	-14.9	0		0		66.3	49.4		2007
770	1300	73.7	67.3	-5.0	-14.9	0		0		68.7	52.4		2007
1300	5800	72.0	65.1	-5.0	-14.9	0		0		67.0	50.2		2007
5800	13300	73.7	67.3	-5.0	-14.9	0		0		68.7	52.4		2007
13300	13700	71.2	64.1	-5.0	-14.9	0		0		66.2	49.2		2007

DfA-Linie: 910.2

Kursbuch-Nr.: 910

Landquart - Davos Platz - Filisur

Landquart				- Schiers									
0	500	69.6	62.9	-5.0	-15.0	0		0		64.6	47.9		2007
500	1900	74.5	66.0	-5.0	-15.0	0		0		69.5	51.0		2007
1900	2070	71.5	64.4	-5.0	-15.0	0		0		66.5	49.4		2007
2070	3410	73.0	64.6	-5.0	-15.0	0		0		68.0	49.6		2007
3410	6700	74.5	66.0	-5.0	-15.0	0		0		69.5	51.0		2007
6700	7680	73.0	64.6	-5.0	-15.0	0		0		68.0	49.6		2007
7680	8140	69.6	62.9	-5.0	-15.0	0		0		64.6	47.9		2007
8140	11500	74.5	66.0	-5.0	-15.0	0		0		69.5	51.0		2007

Schiers - **Klosters**

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
11500	18200	74.2	66.0	-5.0	-15.0	0		0		69.2	51.0		2007
18200	27500	68.6	62.2	-5.0	-15.0	0		0		63.6	47.2		2007
27500	29200	70.5	63.7	-5.0	-15.0	0		0		65.5	48.7		2007
29200	30410	68.6	62.2	-5.0	-15.0	0		0		63.6	47.2		2007
30410	30450	81.6	75.2	-5.0	-15.0	0		13	Stahlbrücke	76.6	60.2		2007
30450	31100	70.5	63.7	-5.0	-15.0	0		0		65.5	48.7		2007
31100	32500	70.5	63.7	-5.0	-15.0	0		0		65.5	48.7		2007
Klosters													
						Davos Platz							
32500	47300	65.5	55.6	-6.4	-15.0	0		0		59.1	40.6		2007
47300	49550	68.5	58.7	-6.4	-15.0	0		0		62.1	43.7		2007
49550	50000	66.6	56.7	-6.4	-15.0	0		0		60.2	41.7		2007
Davos Platz													
						Filisur							
50000	50960	63.4	0.0	-8.4	-15.0	0		0		55.0	0.0		2007
50960	52700	69.6	0.0	-8.4	-15.0	0		0		61.2	0.0		2007
52700	53610	63.4	0.0	-8.4	-15.0	0		0		55.0	0.0		2007
53610	55900	65.0	0.0	-8.4	-15.0	0		0		56.6	0.0		2007
55900	58580	62.3	0.0	-8.4	-15.0	0		0		53.9	0.0		2007
58580	69300	65.0	0.0	-8.4	-15.0	0		0		56.6	0.0		2007
DfA-Linie:		920											
Kursbuch-Nr.:		920											
Reichenau/Tamins - Ilanz - Disentis													
Reichenau-Tamins						Ilanz							
24110	24520	70.4	55.7	-6.4	-15.0	0		0		64.0	40.7		2007
24520	24738	80.8	65.6	-6.4	-15.0	0		13	Stahlbrücke	74.4	50.6		2007
24738	28630	70.4	55.7	-6.4	-15.0	0		0		64.0	40.7		2007
28630	29870	72.0	58.1	-6.4	-15.0	0		0		65.6	43.1		2007
29870	41210	70.4	55.7	-6.4	-15.0	0		0		64.0	40.7		2007
41210	42900	71.7	57.4	-6.4	-15.0	0		0		65.3	42.4		2007
Ilanz													
						Disentis							
42900	44050	66.0	57.8	-8.7	-15.0	0		0		57.3	42.8		2007
44050	44130	78.0	69.7	-8.7	-15.0	0		13	Stahlbrücke	69.3	54.7		2007
44130	44280	66.0	57.8	-8.7	-15.0	0		0		57.3	42.8		2007
44280	48840	68.8	61.1	-8.7	-15.0	0		0		60.1	46.1		2007
48840	48910	81.3	73.4	-8.7	-15.0	0		13	Stahlbrücke	72.6	58.4		2007
48910	50100	68.8	61.1	-8.7	-15.0	0		0		60.1	46.1		2007
50100	54240	70.6	63.1	-8.7	-15.0	0		0		61.9	48.1		2007
54240	55580	65.8	57.8	-8.7	-15.0	0		0		57.1	42.8		2007
55613	55740	80.5	72.6	-8.7	-15.0	0		13	Stahlbrücke	71.8	57.6		2007
56160	59450	68.8	61.1	-8.7	-15.0	0		0		60.1	46.1		2007
59450	61590	65.8	57.8	-8.7	-15.0	0		0		57.1	42.8		2007
61590	63430	68.2	60.4	-8.7	-15.0	0		0		59.5	45.4		2007
63430	67100	65.8	57.8	-8.7	-15.0	0		0		57.1	42.8		2007
67100	70120	66.7	58.7	-8.7	-15.0	0		0		58.0	43.7		2007
70120	72900	63.8	55.6	-8.7	-15.0	0		0		55.1	40.6		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
DfA-Linie:		940		Chur - Reichenau/Tamins - St. Moritz									
Kursbuch-Nr.:		940											
Chur				-		Reichenau-Tamins							
13900	14450	72.0	62.4	-5.0	-15.0	0		0		67.0	47.4		2007
14450	21140	76.5	64.9	-5.0	-15.0	0		0		71.5	49.9		2007
21140	21320	75.5	64.8	-5.0	-15.0	0		0		70.5	49.8		2007
21320	23200	76.5	64.9	-5.0	-15.0	0		0		71.5	49.9		2007
23200	23960	74.0	63.8	-5.0	-15.0	0		0		69.0	48.8		2007
23960	24110	87.0	76.8	-5.0	-15.0	0		13 Stahlbrücke		82.0	61.8		2007
Reichenau-Tamins				-		Rhazüns							
24110	27700	71.6	63.8	-5.0	-15.0	0		0		66.6	48.8		2007
27700	28700	72.7	64.4	-5.0	-15.0	0		0		67.7	49.4		2007
Rhazüns				-		Thusis							
28700	32800	72.8	64.7	-5.0	-15.0	0		0		67.8	49.7		2007
32800	39380	73.8	64.9	-5.0	-15.0	0		0		68.8	49.9		2007
39380	41300	71.9	64.4	-5.0	-15.0	0		0		66.9	49.4		2007
Thusis				-		Filisur							
41300	49300	71.1	63.7	-6.1	-15.0	0		0		65.0	48.7		2007
49300	57390	70.3	63.1	-6.1	-15.0	0		0		64.2	48.1		2007
57390	59900	71.1	63.7	-6.1	-15.0	0		0		65.0	48.7		2007
59900	64400	69.5	62.4	-6.1	-15.0	0		0		63.4	47.4		2007
Filisur				-		Bever							
64400	84430	68.8	61.6	-5.9	-15.0	0		0		62.9	46.6		2007
84430	95280	70.8	63.1	-5.4	-15.0	0		0		65.4	48.1		2007
95280	95600	68.3	61.6	-5.9	-15.0	0		0		62.4	46.6		2007
Bever				-		Samedan							
95600	97400	76.3	66.0	-5.0	-15.0	0		0		71.3	51.0		2007
97400	97700	72.9	64.2	-5.0	-15.0	0		0		67.9	49.2		2007
Samedan				-		St. Moritz							
97700	98550	70.0	55.7	-5.0	-15.0	0		0		65.0	40.7		2007
98550	99620	72.2	58.1	-5.0	-15.0	0		0		67.2	43.1		2007
99620	100300	70.0	55.7	-5.0	-15.0	0		0		65.0	40.7		2007
100300	102900	69.1	54.8	-5.0	-15.0	0		0		64.1	39.8		2007
DfA-Linie:		960		Bever - Zuoz - Scuol/Tarasp									
Kursbuch-Nr.:		960											
Bever				-		Zuoz							
95600	95950	68.9	64.4	-5.6	-15.0	0		0		63.3	49.4		2007
95950	103360	71.8	65.7	-5.6	-15.0	0		0		66.2	50.7		2007
103360	103800	68.0	63.7	-5.6	-15.0	0		0		62.4	48.7		2007
Zuoz				-		Sagliains							
103800	105550	71.0	66.0	-7.4	-15.0	0		0		63.6	51.0		2007
105550	106760	67.3	64.4	-7.4	-15.0	0		0		59.9	49.4		2007
106760	108920	71.0	66.0	-7.4	-15.0	0		0		63.6	51.0		2007

von m	bis m	Leq,e (t) [dBA]	Leq,e (n) [dBA]	K1 (t) [dBA]	K1 (n) [dBA]	F1 [dBA]	Begr.1	F2 [dBA]	Begr.2	Lr,e (t) [dBA]	Lr,e (n) [dBA]	Bem.	Jahr
108920	120480	67.3	64.4	-7.4	-15.0	0		0		59.9	49.4		2007
120480	120690	71.0	66.0	-7.4	-15.0	0		0		63.6	51.0		2007
120690	120750	84.0	79.0	-7.4	-15.0	0		13	Stahlbrücke	76.6	64.0		2007
120750	124870	71.0	66.0	-7.4	-15.0	0		0		63.6	51.0		2007
124870	128800	67.3	64.4	-7.4	-15.0	0		0		59.9	49.4		2007
Sagliains				-				Scuol-Tarasp					
128800	145000	67.9	0.0	-7.0	-15.0	0		0		60.9	0.0		2007