Code	Soort	beschrijving	dikte	massa	R_A^{V}	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
	Voorkeursbeglazing													
GE27	enkel glas	4	4	10	26.8	15	19	23	26	30	32	28		[1]
GE28	enkel glas	6	6	15	27.7	17	21	25	28	31	27	34		[1]
GE29	enkel glas	8	8	20	29.1	19	23	26	30	32	28	38		[1]
GE30	enkel glas	10	10	25	30.0	20	24	28	31	30	31	41		[1]
GD27A	dubbelglas	4–6–5	15	22	27.5	19	23	23	25	33	32	31		[1]
GD28	dubbelglas	4–9–5	18	22	28.4	19	22	23	27	35	34	33		[1]
GD28D	dubbelglas	4–12–5	21	22	28.3	19	22	21	29	37	36	34		[1]
GD28E	dubbelglas	4–12–6	22	25	28.3	99	22	21	29	37	37	37		[1]
GD30	dubbelglas	4–16–8	28	30	30.2	99	23	23	32	37	39	38		[1]
GD30D	dubbelglas	4–20–6	30	25	30.2	99	22	23	32	40	40	40		[1]
GD31	dubbelglas	6–16–8	29	30	30.8	99	23	25	33	37	32	40		[1]
GD32	dubbelglas	6–16–10	32	40	31.6	99	24	26	32	36	36	41		[1]
GD31A	dubbelglas	4–20–8	32	30	31.4	99	23	25	33	38	38	39		[1]
GD32A	dubbelglas	6–20–8	34	35	31.9	99	23	27	34	38	33	41		[1]
GD32M	dubbelglas	4–24–6	34	25	31.7	99	22	26	33	41	41	41		[1]
GD33	dubbelglas	6–20–10	36	40	32.7	99	24	27	35	37	37	42		[1]
GV33C	dubbelglas	4–40–6	50	25	33.0	19	22	28	36	43	44	44		[1]
GV33F	dubbelglas	4–60–6	70	25	32.8	19	20	31	38	46	46	46		[1]
GV35	dubbelglas	4–80–6	90	25	35.3	99	23	32	40	47	47	47		[1]
GV37	dubbelglas	4–100–6	110	25	37.5	20	26	33	41	48	48	48		[1]
GV38	dubbelglas	4–120–6	130	25	38.5	20	27	34	42	49	49	49		[1]
GV39	dubbelglas	6–120–8	134	35	38.7	21	27	35	42	48	48	49		[1]
GV40	dubbelglas	4–160–6	170	25	39.8	99	28	36	43	51	51	51		[1]
GV41	dubbelglas	6–160–8	174	35	40.7	99	29	37	44	50	50	51		[1]
GV41A	dubbelglas	4–200–6	210	25	41.5	19	30	37	45	52	52	52		[1]
GV43	dubbelglas	6–160–5.5.2	178	42	43.2	99	31	40	48	53	54	57		[1]
GV44	dubbelglas	8–160–5.5.2	180	47	44.1	99	32	41	49	53	53	59		[1]
G3P29	3–v glas	6–12–8.1	27	36	29.3	99	23	22	30	36	39	39		[1]
G3P31	3–v glas	6–12–12.1	31	46	31.4	99	25	25	32	36	36	43		[1]
G3P33	3–v glas	6–16–12.1	37	46	32.5	99	25	26	34	38	38	45		[1]
G3P32	3–v glas	6–20–8.1	35	36	32.5	99	23	27	34	38	41	44		[1]
G3P33A	3–v glas	8–20–12.1	41	51	33.3	99	25	27	35	39	39	46		[1]
G3P34	3–v glas	8–24–12.1	45	51	34.0	99	25	28	36	40	40	47		[1]
G3H34	3–v glas	8–12–6.6.2	34	52	33.8	99	27	27	36	38	39	45		[1]
G3H34A	3–v glas	6–16–5.5.2	34	42	33.7	99	25	27	36	41	41	45		[1]
G3H34B	3–v glas	6–16–6.6.2	36	47	34.3	99	26	28	36	40	41	46		[1]
G3H35	3–v glas	6–20–5.5.2	38	42	34.8	99	25	29	37	42	43	46		[1]
G3H35A	3–v glas	6–24–5.5.2	42	42	35.4	99	25	30	38	43	44	47		[1]
G3H36	3–v glas	8–24–5.5.2	44	47	35.8	99	26	30	39	42	43	48		[1]
G4PH34	4–v glas	8.1–12–5.5.2	33	48	33.7	99	26	27	35	39	42	48		[1]
G4PH35	4–v glas	8.1–16–5.5.2	37	48	34.6	99	26	28	37	40	44	49		[1]
G4PH36	4–v glas	8.1–20–5.5.2	41	48	35.6	99	27	29	38	41	45	50		[1]
G4H36A	4–v glas	5.5.2–12–5.5.2	36	54	35.9	99	28	29	38	42	44	50		[1]
G4H37	4–v glas	5.5.2–16–5.5.2	40	54	37.1	99	29	30	40	44	46	51		[1]
G4H38	4–v glas	5.5.2–20–5.5.2	44	54	38.3	99	29	32	41	45	47	52		[1]
														[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
Enkele en dubbele beglazing														[1]
														[1]
GE25	Enkel glas	3 mm			24.8	99	17	21	24	28	30	29		[1]
GE27A	Enkel glas	4 mm	4		26.8	99	19	23	26	30	32	28		[1]
GE28A	Enkel glas	6 mm	6		27.7	99	21	25	28	31	27	34		[1]
GE29A	Enkel glas	8 mm	8		29.1	99	23	26	30	32	28	38		[1]
GE29B	Enkel glas	12 mm	12		29.2	99	25	28	31	27	34	44		[1]
														[1]
GL31	gelaagd glas	12pvb mm			31.5	99	24	28	31	33	37	46		[1]
GL33	gelaagd glas	14pvb mm			32.5	99	25	29	32	34	39	48		[1]
GL33B	gelaagd glas	16pvb mm			32.8	99	26	29	32	34	41	50		[1]
GL34	gelaagd glas	20pvb mm			34.1	99	27	30	33	36	44	53		[1]
GL32	gelaagd glas	12* mm			32.4	99	24	28	32	36	39	45		[1]
GL33A	gelaagd glas	14* mm			33.2	99	25	29	33	36	40	47		[1]
GL34A	gelaagd glas	16* mm			34.2	99	26	30	34	37	41	49		[1]
GL36	gelaagd glas	20* mm			35.5	99	28	31	35	38	44	53		[1]
														[1]
GD26A	dubbel glas	4/6/4 mm			26.4	99	22	23	23	32	34	30		[1]
GD28I	dubbel glas	4/6/6 mm			28.4	99	24	24	26	33	33	33		[1]
GD29	dubbel glas	4/6/8 mm			28.7	99	25	24	27	32	32	33		[1]
GD29F	dubbel glas	4/9/5 mm			28.6	99	23	23	27	34	35	33		[1]
GD28G	dubbel glas	4/12/4 mm			28.4	99	21	22	28	36	38	33		[1]
GD28A	dubbel glas	4/12/5 mm			27.9	99	21	21	28	36	38	35		[1]
GD28C	dubbel glas	4/12/6 mm			28.3	99	22	21	29	37	37	37		[1]
GD29B	dubbel glas	4/12/8 mm			29.2	99	23	22	30	36	36	36		[1]
GD28J	dubbel glas	6/12/6 mm			28.4	99	23	21	31	36	31	37		[1]
GD27B	dubbel glas	4/16/4 mm			27.2	99	21	19	30	38	39	35		[1]
GD30J	dubbel glas	4/12/10 mm			29.5	99	24	23	30	34	34	37		[1]
GD29A	dubbel glas	6/12/8 mm			29.4	99	24	23	31	35	30	38		[1]
GD28B	dubbel glas	4/16/6 mm			28.2	99	22	20	31	38	39	39		[1]
GD30A	dubbel glas	6/12/10 mm			30.4	99	24	24	32	34	34	39		[1]
GD30E	dubbel glas	4/16/8 mm			30.2	99	23	23	32	37	39	38		[1]
GD30F	dubbel glas	6/16/6 mm			30.4	99	23	24	32	38	33	39		[1]
GD28F	dubbel glas	4/20/4 mm			28.0	99	21	20	31	39	41	36		[1]
GD31A	dubbel glas	6/12/12 mm			30.7	99	25	25	32	33	33	40		[1]
GD30L	dubbel glas	8/12/10 mm			30.2	99	24	25	33	32	31	41		[1]
GD31B	dubbel glas	4/16/10 mm			30.7	99	24	24	32	36	36	39		[1]
GD31H	dubbel glas	6/16/8 mm			30.8	99	23	25	33	37	32	40		[1]
GD30B	dubbel glas	4/20/6 mm			30.2	99	22	23	32	40	40	40		[1]
GD31C	dubbel glas	8/12/12 mm			31.2	99	25	26	33	33	33	42		[1]
GD32B	dubbel glas	6/16/10 mm			31.6	99	24	26	32	36	36	41		[1]
GD31D	dubbel glas	4/20/8 mm			31.4	99	23	25	33	38	38	39		[1]
GD32C	dubbel glas	6/20/6 mm			31.6	99	23	26	33	39	34	40		[1]
GD30C	dubbel glas	4/24/4 mm			29.9	99	21	23	32	40	41	37		[1]
GD32D	dubbel glas	6/16/12 mm			31.7	99	24	26	34	35	35	42		[1]
GD31E	dubbel glas	8/16/10 mm			31.5	99	24	27	34	34	32	42		[1]
GD32E	dubbel glas	4/20/10 mm			31.7	99	23	26	33	37	37	40		[1]
GD32N	dubbel glas	6/20/8 mm			31.9	99	23	27	34	38	33	41		[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GD32O	dubbel glas	4/24/6 mm			31.7	99	22	26	33	41	41	41		[1]
GD32P	dubbel glas	8/16/12 mm			32.5	99	25	27	35	35	35	43		[1]
GD33A	dubbel glas	6/20/10 mm			32.7	99	24	27	35	37	37	42		[1]
GD32F	dubbel glas	4/24/8 mm			32.1	99	23	26	34	39	39	40		[1]
GD32Q	dubbel glas	6/24/6 mm			32.3	99	23	27	34	40	35	41		[1]
GD32R	dubbel glas	6/20/12 mm			32.5	99	24	27	35	36	36	43		[1]
GD32S	dubbel glas	8/20/10 mm			32.4	99	24	28	36	35	33	43		[1]
GD32T	dubbel glas	4/24/10 mm			32.4	99	23	27	34	38	38	41		[1]
GD33B	dubbel glas	6/24/8 mm			32.5	99	23	28	35	39	34	42		[1]
GD33I	dubbel glas	8/20/12 mm			33.2	99	25	28	36	36	36	44		[1]
GD33J	dubbel glas	6/24/10 mm			33.4	99	24	28	36	38	38	43		[1]
GD33K	dubbel glas	6/24/12 mm			32.8	99	23	28	36	37	37	44		[1]
GD33L	dubbel glas	8/24/10 mm			33.1	99	24	29	37	36	34	44		[1]
GD34	dubbel glas	8/24/12 mm			33.9	99	25	29	37	37	37	45		[1]
GD28H	dubbel glas	4/6/4 mm gasv.			27.6	99	22	21	26	40	37	30		[1]
GD29D	dubbel glas	4/6/6 mm gasv.			28.8	99	24	22	28	41	33	33		[1]
GD29G	dubbel glas	4/6/8 mm gasv.			29.2	99	24	22	30	39	32	33		[1]
GD27	dubbel glas	4/12/4 mm gasv.			26.7	99	20	18	33	43	40	33		[1]
GD27BC	dubbel glas	4/12/6 mm gasv.			26.9	99	21	18	35	44	37	37		[1]
GD29C	dubbel glas	4/12/8 mm gasv.			28.6	99	22	20	36	43	36	36		[1]
GD29E	dubbel glas	6/12/6 mm gasv.			29.0	99	22	21	37	43	31	37		[1]
GD26	dubbel glas	4/12/4 mm gasv.			26.1	99	20	17	36	44	42	35		[1]
GD30G	dubbel glas	4/12/10 mm gasv.			30.0	99	23	22	37	39	34	37		[1]
GD30H	dubbel glas	6/12/8 mm gasv.			30.4	99	22	24	39	40	30	38		[1]
GD30I	dubbel glas	4/16/6 mm gasv.			29.9	99	21	22	38	45	39	39		[1]
GD32G	dubbel glas	6/12/10 mm gasv.			31.6	99	23	25	40	36	34	39		[1]
GD31F	dubbel glas	4/16/8 mm gasv.			31.0	99	21	24	39	44	37	38		[1]
GD32H	dubbel glas	6/16/6 mm gasv.			31.5	99	21	26	40	45	33	39		[1]
GD30K	dubbel glas	4/20/4 mm gasv.			29.6	99	20	22	38	45	43	36		[1]
GD31G	dubbel glas	6/12/12 mm gasv.			31.3	99	23	26	40	33	33	40		[1]
GD32I	dubbel glas	8/12/10 mm gasv.			31.5	99	23	27	41	34	31	41		[1]
GD32U	dubbel glas	4/16/10 mm gasv.			31.7	99	22	25	40	40	36	39		[1]
GD32V	dubbel glas	6/16/8 mm gasv.			32.1	99	22	27	41	41	32	40		[1]
GD32W	dubbel glas	4/20/6 mm gasv.			31.5	99	20	26	40	46	40	40		[1]
GD32X	dubbel glas	8/12/12 mm gasv.			32.0	99	23	28	41	33	33	42		[1]
GD33C	dubbel glas	6/16/10 mm gasv.			32.8	99	22	28	41	38	36	41		[1]
GD32J	dubbel glas	4/20/8 mm gasv.			32.4	99	21	27	41	45	38	39		[1]
GD32Y	dubbel glas	6/20/6 mm gasv.			32.4	99	21	28	41	46	34	40		[1]
GD32Z	dubbel glas	4/24/4 mm gasv.			31.6	99	20	26	40	46	44	37		[1]
GD33D	dubbel glas	6/16/12 mm gasv.			32.5	99	22	29	41	35	35	42		[1]
GD32K	dubbel glas	8/16/10 mm gasv.			32.3	99	22	30	42	35	32	42		[1]
GD33E	dubbel glas	4/20/10 mm gasv.			33.1	99	22	28	41	41	37	40		[1]
GD32L	dubbel glas	6/20/8 mm gasv.			32.4	99	21	29	42	42	33	41		[1]
GD32@	dubbel glas	4/24/6 mm gasv.			32.2	99	20	28	41	46	41	41		[1]
GD33F	dubbel glas	8/16/12 mm gasv.			33.4	99	23	31	42	35	35	43		[1]
GD34A	dubbel glas	6/20/10 mm gasv.			33.5	99	22	30	42	39	37	42		[1]
GD33G	dubbel glas	4/24/8 mm gasv.			33.1	99	21	29	41	46	39	40		[1]
GD33M	dubbel glas	6/24/6 mm gasv.			33.0	99	21	30	42	47	35	41		[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GD33N	dubbel glas	6/20/12 mm gasv.			33.2	99	22	31	42	36	36	43		[1]
GD33O	dubbel glas	8/20/10 mm gasv.			33.1	99	22	32	43	37	33	43		[1]
GD33P	dubbel glas	4/24/10 mm gasv.			32.9	99	21	29	42	42	38	41		[1]
GD33Q	dubbel glas	6/24/8 mm gasv.			33.0	99	21	31	42	43	34	42		[1]
GD34B	dubbel glas	8/20/12 mm gasv.			34.1	99	23	33	43	36	36	44		[1]
GD33H	dubbel glas	6/24/10 mm gasv.			33.4	99	21	32	43	40	38	43		[1]
GD34C	dubbel glas	6/24/12 mm gasv.			33.8	99	22	33	43	37	37	44		[1]
GD34D	dubbel glas	8/24/10 mm gasv.			33.6	99	22	34	43	38	34	44		[1]
GD35	dubbel glas	8/24/12 mm gasv.			34.6	99	23	35	44	37	37	45		[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
														[1]
GP29A	3-V GLAS	4/12/9pvb mm			29.3	99	23	22	30	36	39	39		[1]
GP31	3-V GLAS	6/12/9pvb mm			30.5	99	24	24	31	35	38	41		[1]
GP31A	3-V GLAS	4/12/13pvb mm			30.7	99	25	24	31	36	36	41		[1]
GP31B	3-V GLAS	8/12/9pvb mm			31.2	99	24	25	32	35	38	43		[1]
GP30	3-V GLAS	4/16/9pvb mm			30.3	99	23	23	32	37	40	41		[1]
GP31A	3-V GLAS	6/12/13pvb mm			31.4	99	25	25	32	36	36	43		[1]
GP31C	3-V GLAS	6/16/9pvb mm			31.4	99	23	25	33	37	40	43		[1]
GP32	3-V GLAS	8/12/13pvb mm			32.2	99	26	26	33	36	36	45		[1]
GP31B	3-V GLAS	4/16/13pvb mm			31.5	99	24	25	32	38	38	43		[1]
GP32A	3-V GLAS	8/16/9pvb mm			32.1	99	24	26	34	36	39	44		[1]
GP32A	3-V GLAS	4/20/9pvb mm			31.5	99	23	25	33	38	41	42		[1]
GP33	3-V GLAS	6/16/13pvb mm			32.5	99	25	26	34	38	38	45		[1]
GP32B	3-V GLAS	6/20/9pvb mm			32.5	99	23	27	34	38	41	44		[1]
GP33A	3-V GLAS	8/16/13pvb mm			33.1	99	25	27	35	38	38	46		[1]
GP32C	3-V GLAS	4/20/13pvb mm			32.2	99	24	26	33	39	39	44		[1]
GP32D	3-V GLAS	8/20/9pvb mm			32.5	99	24	27	33	37	40	45		[1]
GP32E	3-V GLAS	4/24/9pvb mm			32.2	99	23	26	34	39	42	43		[1]
GP33B	3-V GLAS	6/20/13pvb mm			33.3	99	25	27	35	39	39	46		[1]
GP33D	3-V GLAS	6/24/9pvb mm			33.1	99	23	28	35	39	42	45		[1]
GP34	3-V GLAS	8/20/13pvb mm			34.1	99	26	28	36	39	39	47		[1]
GP33C	3-V GLAS	4/24/13pvb mm			32.9	99	24	27	34	40	40	45		[1]
GP34A	3-V GLAS	8/24/9pvb mm			33.5	99	24	28	36	38	41	46		[1]
GP34B	3-V GLAS	6/24/13pvb mm			34.0	99	25	28	36	40	40	47		[1]
GP35	3-V GLAS	8/24/13pvb mm			34.8	99	26	29	37	40	40	48		[1]
GH32	3-V GLAS	4/12/12* mm			32.0	99	25	25	33	39	40	41		[1]
GH33	3-V GLAS	6/12/12* mm			32.7	99	25	26	34	39	40	43		[1]
GH33B	3-V GLAS	6/12/14* mm			33.4	99	26	27	35	38	39	44		[1]
GH33C	3-V GLAS	8/12/12* mm			33.4	99	26	27	35	38	39	45		[1]
GH33D	3-V GLAS	4/16/12* mm			32.6	99	24	26	34	41	42	43		[1]
GH34	3-V GLAS	8/12/14* mm			33.8	99	27	27	36	38	39	45		[1]
GH34B	3-V GLAS	6/16/12* mm			33.7	99	25	27	36	41	41	45		[1]
GH34C	3-V GLAS	6/16/14* mm			34.3	99	26	28	36	40	41	46		[1]
GH34D	3-V GLAS	8/16/12* mm			34.5	99	26	28	37	40	41	46		[1]
GH33A	3-V GLAS	4/20/12* mm			33.5	99	24	27	36	42	43	44		[1]
GH35	3-V GLAS	8/16/14* mm			35.2	99	27	29	37	40	41	47		[1]
GH35B	3-V GLAS	6/20/12* mm			34.8	99	25	29	37	42	43	46		[1]
GH35C	3-V GLAS	6/20/14* mm			35.2	99	26	29	38	41	42	47		[1]
GH35D	3-V GLAS	8/20/12* mm			35.2	99	26	29	38	41	42	47		[1]
GH34A	3-V GLAS	4/24/12* mm			34.1	99	24	28	37	43	44	45		[1]
GH36	3-V GLAS	8/20/14* mm			36.0	99	27	30	39	41	42	48		[1]
GH35A	3-V GLAS	6/24/12* mm			35.4	99	25	30	38	43	44	47		[1]
GH36A	3-V GLAS	6/24/14* mm			35.8	99	26	30	39	42	43	48		[1]
GH36B	3-V GLAS	8/24/12* mm			35.8	99	26	30	39	42	43	48		[1]
GH37	3-V GLAS	8/24/14* mm			36.7	99	27	31	40	42	43	49		[1]
GPG29	3-V GLAS	4/12/9pvb mm gasv.			28.7	99	22	20	36	43	39	39		[1]
GPG31	3-V GLAS	6/12/9pvb mm gasv.			31.4	99	22	24	39	40	41	99		[1]
GPG31B	3-V GLAS	4/12/13pvb mm gasv.			30.7	99	23	23	37	38	36	41		[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GPG32	3 – V GLAS	8/12/9pvb mm gasv.			32.4	99	23	26	40	37	38	43		[1]
GPG31A	3 – V GLAS	4/16/9pvb mm gasv.			31.1	99	21	24	39	44	40	41		[1]
GPG32A	3 – V GLAS	6/12/13pvb mm gasv.			32.2	99	23	26	40	36	36	43		[1]
GPG33	3 – V GLAS	6/16/9pvb mm gasv.			32.9	99	22	27	41	41	40	43		[1]
GPG33C	3 – V GLAS	8/12/13pvb mm gasv.			32.9	99	23	28	41	36	36	45		[1]
GPG33D	3 – V GLAS	4/16/13pvb mm gasv.			32.7	99	23	26	40	40	38	43		[1]
GPG33E	3 – V GLAS	8/16/9pvb mm gasv.			33.3	99	22	29	41	38	39	44		[1]
GPG33F	3 – V GLAS	4/20/9pvb mm gasv.			32.5	99	21	27	41	45	41	42		[1]
GPG33G	3 – V GLAS	6/16/13pvb mm gasv.			33.2	99	22	29	41	38	38	45		[1]
GPG33H	3 – V GLAS	6/20/9pvb mm gasv.			33.1	99	21	29	42	42	41	44		[1]
GPG34	3 – V GLAS	8/16/13pvb mm gasv.			34.2	99	23	31	42	38	38	46		[1]
GPG33A	3 – V GLAS	4/20/13pvb mm gasv.			33.2	99	22	28	41	41	39	44		[1]
GPG34A	3 – V GLAS	8/20/9pvb mm gasv.			33.9	99	22	31	42	39	40	45		[1]
GPG33B	3 – V GLAS	4/24/9pvb mm gasv.			33.2	99	21	29	41	46	42	43		[1]
GPG34B	3 – V GLAS	6/20/13pvb mm gasv.			33.9	99	22	31	42	39	39	46		[1]
GPG34D	3 – V GLAS	6/24/9pvb mm gasv.			33.6	99	21	31	42	43	42	45		[1]
GPG35	3 – V GLAS	8/20/13pvb mm gasv.			34.9	99	23	33	43	39	39	47		[1]
GPG34C	3 – V GLAS	4/24/13pvb mm gasv.			33.9	99	22	30	42	42	40	45		[1]
GPG34E	3 – V GLAS	8/24/9pvb mm gasv.			34.4	99	22	33	43	40	41	46		[1]
GPG34F	3 – V GLAS	6/24/13pvb mm gasv.			34.4	99	22	33	43	40	40	47		[1]
GPG35A	3 – V GLAS	8/24/13pvb mm gasv.			35.3	99	23	35	44	40	40	48		[1]
GHG32	3 – V GLAS	4/12/12* mm gasv.			31.8	99	23	24	39	47	40	41		[1]
GHG32A	3 – V GLAS	6/12/12* mm gasv.			31.8	99	23	24	39	47	40	41		[1]
GHG33	3 – V GLAS	6/12/14* mm gasv.			32.7	99	24	25	40	45	39	42		[1]
GHG34	3 – V GLAS	8/12/12* mm gasv.			34.3	99	24	28	43	42	39	45		[1]
GHG34E	3 – V GLAS	4/16/12* mm gasv.			33.7	99	23	27	42	49	42	43		[1]
GHG35	3 – V GLAS	8/12/14* mm gasv.			34.9	99	25	29	44	39	39	45		[1]
GHG35C	3 – V GLAS	6/16/12* mm gasv.			34.8	99	23	30	44	46	41	45		[1]
GHG35D	3 – V GLAS	6/16/14* mm gasv.			35.3	99	24	30	44	44	41	46		[1]
GHG36	3 – V GLAS	8/16/12* mm gasv.			35.5	99	24	31	44	43	41	46		[1]
GHG34A	3 – V GLAS	4/20/12* mm gasv.			33.9	99	22	29	43	50	43	44		[1]
GHG36A	3 – V GLAS	8/16/14* mm gasv.			35.5	99	24	31	44	43	41	46		[1]
GHG35A	3 – V GLAS	6/20/12* mm gasv.			35.4	99	23	32	44	47	43	46		[1]
GHG36D	3 – V GLAS	6/20/14* mm gasv.			36.2	99	24	33	45	45	42	47		[1]
GHG36E	3 – V GLAS	8/20/12* mm gasv.			36.4	99	24	34	45	44	42	47		[1]
GHG35E	3 – V GLAS	4/24/12* mm gasv.			34.5	99	22	31	44	50	44	45		[1]
GHG37	3 – V GLAS	8/20/14* mm gasv.			37.1	99	25	35	46	42	42	48		[1]
GHG36C	3 – V GLAS	6/24/12* mm gasv.			35.8	99	23	34	45	48	44	47		[1]
GHG37A	3 – V GLAS	6/24/14* mm gasv.			36.7	99	24	35	46	46	43	48		[1]
GHG37E	3 – V GLAS	8/24/12* mm gasv.			36.8	99	24	36	46	45	43	48		[1]
GHG37C	3 – V GLAS	8/24/14* mm gasv.			37.5	99	25	37	46	43	43	49		[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GPP31	4 – V GLAS	9pvb/12/9pvb mm			31.3	99	24	25	32	35	41	46		[1]
GPP32	4 – V GLAS	9pvb/12/13pvb mm			32.4	99	26	26	33	36	39	48		[1]
GPP32A	4 – V GLAS	9pvb/16/9pvb mm			32.2	99	24	26	34	36	42	47		[1]
GPP34	4 – V GLAS	9pvb/16/13pvb mm			33.5	99	26	27	35	38	41	49		[1]
GPP33	4 – V GLAS	9pvb/20/9pvb mm			32.9	99	24	27	35	37	43	48		[1]
GPP35	4 – V GLAS	9pvb/20/13pvb mm			34.5	99	27	28	36	39	42	50		[1]
GPP34A	4 – V GLAS	9pvb/24/9pvb mm			33.9	99	25	28	36	38	44	49		[1]
GPP35A	4 – V GLAS	9pvb/24/13pvb mm			35.3	99	27	29	37	40	43	51		[1]
GPH34	4 – V GLAS	9pvb/12/12* mm			33.7	99	26	27	35	39	42	48		[1]
GPH34A	4 – V GLAS	9pvb/12/14* mm			33.9	99	27	27	36	38	42	48		[1]
GPH35	4 – V GLAS	9pvb/16/12* mm			34.6	99	26	28	37	40	44	49		[1]
GPH36	4 – V GLAS	9pvb/16/14* mm			35.5	99	28	29	37	40	44	50		[1]
GPH36A	4 – V GLAS	9pvb/20/12* mm			35.6	99	27	29	38	41	45	50		[1]
GPH36B	4 – V GLAS	9pvb/20/14* mm			36.5	99	28	30	39	41	45	51		[1]
GPH36C	4 – V GLAS	9pvb/24/12* mm			36.3	99	27	30	39	42	46	51		[1]
GPH37	4 – V GLAS	9pvb/24/14* mm			37.2	99	28	31	40	42	46	52		[1]
GHH36	4 – V GLAS	12*/12/12* mm			35.9	99	28	29	38	42	44	50		[1]
GHH37	4 – V GLAS	12*/16/12* mm			37.1	99	29	30	40	44	46	51		[1]
GHH38	4 – V GLAS	12*/20/12* mm			38.3	99	29	32	41	45	47	52		[1]
GHH39	4 – V GLAS	12*/24/12* mm			39.0	99	29	33	42	46	48	53		[1]
GHHG3	4 – V GLAS	12*/12/12* mm gasv.			37.0	99	26	31	46	46	44	50		[1]
GHHG3	4 – V GLAS	12*/16/12* mm gasv.			38.7	99	27	34	47	48	46	51		[1]
GHHG3	4 – V GLAS	12*/20/12* mm gasv.			39.3	99	27	36	48	49	47	52		[1]
GHHG3	4 – V GLAS	12*/24/12* mm gasv.			39.0	99	26	38	49	50	48	53		[1]
GPPG33	4 – V GLAS	9pvb/12/9pvb mm gasv.			32.6	99	23	26	40	37	41	46		[1]
GPPG34	4 – V GLAS	9pvb/12/13pvb mm gasv.			33.6	99	24	28	42	36	39	48		[1]
GPPG33	4 – V GLAS	9pvb/16/9pvb mm gasv.			33.4	99	22	29	41	38	42	47		[1]
GPPG35	4 – V GLAS	9pvb/16/13pvb mm gasv.			35.0	99	24	31	42	38	41	49		[1]
GPPG34	4 – V GLAS	9pvb/20/9pvb mm gasv.			34.0	99	22	31	42	39	43	48		[1]
GPPG36	4 – V GLAS	9pvb/20/13pvb mm gasv.			35.6	99	24	33	43	39	42	50		[1]
GPPG35	4 – V GLAS	9pvb/24/9pvb mm gasv.			34.5	99	22	33	43	40	44	49		[1]
GPPG36	4 – V GLAS	9pvb/24/13pvb mm gasv.			36.2	99	24	35	44	40	43	51		[1]
GPHG34	4 – V GLAS	9pvb/12/12* mm gasv.			34.4	99	24	28	43	41	42	48		[1]
GPHG35	4 – V GLAS	9pvb/12/14* mm gasv.			35.0	99	25	29	44	39	42	48		[1]
GPHG36	4 – V GLAS	9pvb/16/12* mm gasv.			35.7	99	24	31	44	43	44	49		[1]
GPHG37	4 – V GLAS	9pvb/16/14* mm gasv.			36.9	99	26	32	45	41	44	50		[1]
GPHG36	4 – V GLAS	9pvb/20/12* mm gasv.			36.5	99	24	34	45	44	45	50		[1]
GPHG38	4 – V GLAS	9pvb/20/14* mm gasv.			37.8	99	26	35	46	42	45	51		[1]
GPHG37	4 – V GLAS	9pvb/24/12* mm gasv.			36.9	99	24	36	46	45	46	51		[1]
GPHG38	4 – V GLAS	9pvb/24/14* mm gasv.			38.3	99	26	37	46	43	46	52		[1]
														[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GV32A	Voorzetglas	4/40/4 mm			32.1	99	21	27	35	42	44	40		[1]
GV33	Voorzetglas	4/40/6 mm			33.0	99	22	28	36	43	44	44		[1]
GV33D	Voorzetglas	4/40/8 mm			33.4	99	22	29	37	42	44	40		[1]
GV33E	Voorzetglas	6/40/6 mm			33.5	99	22	30	37	43	38	44		[1]
GV34	Voorzetglas	4/40/10 mm			33.8	99	23	29	37	41	41	44		[1]
GV33A	Voorzetglas	6/40/8 mm			33.5	99	22	30	38	42	37	45		[1]
GV34A	Voorzetglas	6/40/10 mm			34.4	99	23	31	38	41	41	46		[1]
GV35A	Voorzetglas	6/40/12 mm			35.4	99	25	31	39	40	40	47		[1]
GV33B	Voorzetglas	4/80/4 mm			32.8	99	20	31	39	46	48	44		[1]
GV35B	Voorzetglas	4/80/6 mm			35.3	99	23	32	40	47	47	47		[1]
GV37A	Voorzetglas	4/80/8 mm			36.7	99	25	33	40	46	46	47		[1]
GV37C	Voorzetglas	6/80/6 mm			37.2	99	26	33	41	47	42	47		[1]
GV37D	Voorzetglas	4/80/10 mm			37.3	99	26	33	41	45	45	48		[1]
GV38A	Voorzetglas	6/80/8 mm			38.0	99	27	34	42	46	41	49		[1]
GV38B	Voorzetglas	6/80/10 mm			38.4	99	27	35	42	45	45	50		[1]
GV38C	Voorzetglas	6/80/12 mm			38.3	99	27	35	42	44	44	50		[1]
GV39A	Voorzetglas	4/160/4 mm			38.8	99	27	35	42	50	52	48		[1]
GV40A	Voorzetglas	4/160/6 mm			39.8	99	28	36	43	51	51	51		[1]
GV41A	Voorzetglas	4/160/8 mm			40.7	99	29	37	44	50	50	51		[1]
GV41AE	Voorzetglas	6/160/6 mm			41.1	99	30	37	45	50	45	51		[1]
GV41C	Voorzetglas	4/160/10 mm			40.5	99	29	37	44	48	48	51		[1]
GV41D	Voorzetglas	6/160/8 mm			41.2	99	30	38	45	49	44	52		[1]
GV42	Voorzetglas	6/160/10 mm			42.1	99	31	38	46	48	48	53		[1]
GV42B	Voorzetglas	6/160/12 mm			42.2	99	31	39	46	47	47	54		[1]
GV36	Voorzetglas	4/40/12* mm			35.5	99	24	31	39	46	47	48		[1]
GV36A	Voorzetglas	4/40/14* mm			36.1	99	25	31	40	45	46	48		[1]
GV37B	Voorzetglas	6/40/12* mm			36.5	99	25	32	41	46	46	50		[1]
GV37E	Voorzetglas	6/40/14* mm			37.3	99	26	33	41	45	46	50		[1]
GV37F	Voorzetglas	8/40/12* mm			37.4	99	26	33	42	45	46	51		[1]
GV38	Voorzetglas	8/40/14* mm			38.2	99	27	34	42	45	46	52		[1]
GV38A	Voorzetglas	4/80/12* mm			38.3	99	26	35	43	50	50	51		[1]
GV39	Voorzetglas	4/80/14* mm			39.0	99	27	35	44	49	50	52		[1]
GV4B	Voorzetglas	6/80/12* mm			39.9	99	28	36	45	49	50	53		[1]
GV40C	Voorzetglas	6/80/14* mm			40.1	99	28	37	45	49	50	54		[1]
GV41	Voorzetglas	8/80/12* mm			40.8	99	29	37	45	49	50	55		[1]
GV41E	Voorzetglas	8/80/14* mm			41.0	99	29	38	46	48	49	56		[1]
GV42A	Voorzetglas	4/160/12* mm			42.0	99	30	38	47	53	54	55		[1]
GV42C	Voorzetglas	4/160/14* mm			42.2	99	30	39	47	52	53	56		[1]
GV43A	Voorzetglas	6/160/12* mm			43.2	99	31	40	48	53	54	57		[1]
GV44A	Voorzetglas	6/160/14* mm			43.8	99	32	40	49	52	53	58		[1]
GV44B	Voorzetglas	8/160/12* mm			44.1	99	32	41	49	53	53	59		[1]
GV45	Voorzetglas	8/160/14* mm			44.8	99	33	41	50	52	53	60		[1]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
	Raamcombinaties													
GS34H	Raamcomb	Alurage ISAL 99 8/12/4 mm			34.3	99	23.6	29.2	37.3	42.4	42.4	99	Alu. draai/kiepraam + GL 8/12/4 mm luchtsp.	[32]
GS34	Raamcomb	Alurage ISAL 99 8/12/4 mm			33.5	99	23.6	27.7	36.2	40.7	41.7	99	Alu. draai/kiepraam + GL 8/12/4 mm luchtsp.	[32]
GS42B	Raamcomb	Alurage ISAL 99 10*/20/8 gas			41.7	99	29.5	41.9	44.7	48.5	47.7	99	Alu. draai/kiepraam + GL 10*/20/8 mm gas	[32]
GS34E	Raamcomb	Alurage ISAL 99 10/24/4 mm			33.8	99	20.7	36.4	41	41.3	43.1	99	Alu. draai/kiepraam + GL 10/24/4 luchtsp.	[32]
GS35K	Raamcomb	Alusta Gemini schuifr.6/85/4			35.4	99	23.2	31.9	39.5	52.4	54	53.2	6/85/4 mm	[47]
GS36K	Raamcomb	Alusta Gemini schuifr.6/85/4R			36.2	99	23.8	32.7	41.3	54	55.6	55.1	6/85/4 mm;randabs. in spouw	[47]
GS36H	Raamcomb	Alusta Gemini schuifr.6/100/4			36.1	99	23.4	33.5	42	51	52.2	52.5	6/100/4 mm	[47]
GS38C	Raamcomb	Alusta Gemini schuifr.6/100/4R			37.6	99	25	34.9	43.2	53.1	54	53.8	6/100/4 mm;randabs. in spouw	[47]
GS37G	Raamcomb	Alusta Gemini schuifr.6/120/4			37.4	99	24.5	35.6	43.7	52.4	52.5	51.5	6/120/4 mm	[47]
GS39H	Raamcomb	Alusta Gemini schuifr.6/120/4R			39.5	99	27	36.3	44.5	54.7	56.2	54.5	6/120/4 mm;randabs. in spouw	[47]
GS41B	Raamcomb	Alusta Gemini schuifr.6/140/4			40.8	99	29.1	37.2	43.8	50.9	49.5	49.9	6/140/4 mm	[47]
GS41J	Raamcomb	Alusta Gemini schuifr.6/140/4R			41.1	99	28.1	39.1	48.7	57.5	56.5	54.9	6/140/4 mm;randabs. in spouw	[47]
GS41L	Raamcomb	Alusta Gemini schuifr.6/160/4			41.3	99	31.2	36.8	42.2	48.3	47.5	99	6/160/4	[47]
GS42H	Raamcomb	Alusta Gemini schuifr.6/160/4R			41.9	99	31.4	37.5	43.8	48.4	48.4	99	6/160/4 + randabsorptie	[47]
GS41N	Raamcomb	Alusta Gemini schuifr.6/180/4			41.5	99	31.7	37.5	41.9	47.3	46.3	99	6/180/4	[47]
GS43	Raamcomb	Alusta Gemini schuifr.6/180/4R			42.6	99	32.4	38.7	43.5	48.6	48.5	99	6/180/4 + randabsorptie	[47]
GS43A	Raamcomb	Alusta Gemini schuifr.6/200/4			42.7	99	34	38	42.7	48.1	47.4	99	6/200/4	[47]
GS44F	Raamcomb	Alusta Gemini schuifr.6/200/4R			43.6	99	34.4	39	44	48.8	48.8	99	6/200/4 + randabsorptie	[47]
GS35A	Raamcomb	Alusta Scorpio 4/20/6			34.9	99	24.6	29.8	37.9	39.8	43	99	4/20/6 draaikiep/parallel schuifr	[48]
GS36G	Raamcomb	Alusta Scorpio 6/20/8			36.1	99	26.3	31.7	37.6	39.7	43.8	99	6/20/8 draaikiep/parallel schuifr	[48]
GS38D	Raamcomb	Alusta Scorpio 8/20/4+4PVB+4			37.6	99	29.4	31.3	40.9	40.9	44.8	99	6/20/4+4PVB+4 draaikiep/parallel schuifr	[48]
GS39	Raamcomb	Alusta Scorpio 10/20/4+4PVB+4			38.6	99	30.7	32.8	41.2	40.4	45.7	99	10/20/4+4PVB+4 draaikiep/paralel schuifr	[48]
GS40B	Raamcomb	Alusta Scorpio 8/20/4+4GH+4			39.8	99	30.6	36.1	41.4	41.2	48.6	99	8/20/4+4GH+4 draaikiep/parallel schuifr	[48]
GS41A	Raamcomb	Alusta Scorpio 10/20/4+4GH+4			40.7	99	32.7	37.7	41.5	40.9	48	99	10/20/4+4GH+4 draaikiep/parallel schuifr	[48]
GS32F	Raamcomb	Bomar SE 80/26 schuifr+vastr.			32.2	99	26	28	32	34	35	39	1 schuifr. 1 vast raam Sanco 8/12/6 mm	[54]
GS43E	Raamcomb	Bomar SE 60 dubbel schuifr.			43.4	99	32	41	44	53	52	53	dubbel schuifr. 4 en Sanco 4/6/4 mm 60 mm spouw	[54]
GS26B	Raamcomb	Bomar SE 80/26 4/12/4 schuifr.			26.2	99	19	21	29	29	27	31	schuifr. Sanco 4/12/4 mm	[54]
GS26A	Raamcomb	Bomar SE 80/26 4/12gas/4 sch.r			26.1	99	20	20	29	30	27	29	schuifr. Sanco 4/12/4 mm gasvulling	[54]
GS30F	Raamcomb	Buva ISO–ramen 5/9/5			30.2	99	24.7	24.2	31.4	35	31	31	gehard dubbel GL; draaiende delen 5/9/5 mm	[58]
GS32E	Raamcomb	Contessa 4/12/5			32.1	99	24.6	25.2	33.7	39.6	37.3	33.4	Alu/sta/kon 4/12/5 mm	[39]
GS36F	Raamcomb	Ebratherm 6.95+Fonokill 5082E			36.1	99	24	37	39	41	42	45	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS38J	Raamcomb	Ebratherm 6.95+Fonokill 4782			38.3	99	26	37	43	46	45	46	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS39C	Raamcomb	Ebratherm 6.95+Fonokill 5382			39.0	99	26	39	46	47	50	51	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS30B	Raamcomb	Ebratherm 6.95+Isolar 6/12/4			29.8	99	23	23	30	38	36	37	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS33J	Raamcomb	Ebratherm 6.95+Isolar 6/12/8			33.2	99	25	29	36	39	32	36	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS32H	Raamcomb	Ebratherm 6.95+Isolar 10/12/4			32.5	99	25	26	34	37	39	40	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS33I	Raamcomb	Ebratherm 6.95+Isolar 10/12/4g			33.2	99	26	27	34	38	38	35	alu. raam + draaiend deel; gasv.; 1,68 x 2,68 m	[18]
GS33L	Raamcomb	Ebratherm 6.95+Isolar 10/20/4			33.3	99	23	28	37	39	39	37	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS33	Raamcomb	Ebratherm 6.95+Isolar 8/24/5			32.5	99	22	27	37	42	37	43	alu. raam + draaiend deel; 1,68 x 2,68 m	[18]
GS35H	Raamcomb	Ebratherm 6.95+Isolar 8/24/5g			35.2	99	23	35	42	43	37	44	alu. raam + draaiend deel; gasv.; 1,68 x 2,68 m	[18]
GS33K	Raamcomb	Ebr.6.95+Isol. 4.0,75.4/16/8			33.2	99	24	29	36	37	35	42	alu. raam + draaiend deel; gasv.; 1,68 x 2,68 m	[18]
GS21A	Raamcomb	Intal Duo schuifr 5/100/5 vent			21.1	99	10.1	16.9	22.9	30.5	29.9	34.3	5/100+abs./5;vent.007x1.34 m2 (90 cm2) + rooster	[44]
GS29D	Raamcomb	Intal Duo schuifr 3/70/5			29.2	99	19.1	26.1	30.2	34.8	32.5	33.6	3mm GL/70mm luchtsp./5mm GL schuifr	[40]
GS31	Raamcomb	Intal Duo schuifr 5/70/5			30.7	99	20.6	28.5	32.1	35.2	32.2	33.4	5mm GL/70mm luchtsp./5mm GL schuifr	[40]
GS31E	Raamcomb	Intal Duo schuifr 5/70+abs/5			31.1	99	20.4	27.7	32.3	37.8	36.3	37.6	5mm GL/70mm abs. in dagk./5mm GL schuifr	[40]
GS15	Raamcomb	Intal Duo schuifr 5/70/5 vent.			14.8	99	12.7	11	12.6	16.3	21.3	22.7	5/70 +abs./5 ;ventil. st. 0.05*1.5 m2 (750 cm2)	[40]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GS35C	Raamcomb	Intal Duo schuifr 5/100/5			34.9	99	21.5	38.8	43.8	45	44.2	47.5	5 mm gl./100 mm luchtsp./5 mm gl.;afm. 1,07x1,34 m	[44]
GS36B	Raamcomb	Intal Duo schuifr 5/100+abs/5			35.6	99	22.1	39.3	46	47.5	47.9	48.9	5 mm gl./100 mm abs./5 mm gl.;afm. 1,07x1,34 m	[44]
GS18A	Raamcomb	Intal Duo schuifr 5/100/5 vent			18.5	99	10.2	13.5	17.5	24.2	30.2	29.8	5/100+ abs./5;vent. 0.05x1.34 m2 (670 cm2)	[44]
GS19	Raamcomb	Intal Duo schuifr 5/100/5 vent			18.9	99	10.7	15	18.1	23.2	24	29.3	5/100/5;vent.007x1.34 m2 (90 cm2) + rooster	[44]
GS25	Raamcomb	Lexan 6 mm			25.1	99	16.7	20.5	24.3	29.7	33	99	Duitse +ing i.o.v. Genral Electric BoZ-NL	[30]
GS27A	Raamcomb	Lexan 8 mm			27.0	99	18.5	22.5	26.1	31.7	35	99	Duitse +ing i.o.v. Genral Electric BoZ-NL	[30]
GS30C	Raamcomb	Lexan 12 mm			29.9	99	21.7	26	28.7	34.5	36.5	99	Duitse +ing i.o.v. Genral Electric BoZ-NL	[30]
GS24	Raamcomb	Maestro 6.50 8mm			24.1	99	21	24	25	23	24	99	alu. schuifr.; 8 mm; 1,42 x 2,02 m	[19]
GS33M	Raamcomb	Maestro 6.50 6/67/6 + abs.			33.3	99	23	29	35	38	42	99	alu. schuifr.; 6/67/6 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS34B	Raamcomb	Maestro 6.50 6/66/6 + abs.			33.7	99	23	30	36	38	42	99	alu. schuifr.;6/66/6 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS36	Raamcomb	Maestro 6.50 6/64/8 + abs.			35.6	99	26	32	37	38	42	99	alu. schuifr.;6/64/8 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS35G	Raamcomb	Maestro 6.50 6/63/10 + abs.			35.1	99	25	32	36	38	43	99	alu. schuifr.;6/63/10 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS36C	Raamcomb	Maestro 6.50 6/87/4 + abs.			35.8	99	25	32	37	42	45	99	alu. schuifr.;6/87/4 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS38F	Raamcomb	Maestro 6.50 6/86/6 + abs.			37.9	99	28	35	38	42	45	99	alu. schuifr.;6/86/6 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS38	Raamcomb	Maestro 6.50 6/84/8 + abs.			37.5	99	27	35	38	42	45	99	alu. schuifr.;6/84/8 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS38L	Raamcomb	Maestro 6.50 6/83/10 + abs.			38.4	99	28	36	39	42	47	99	alu. schuifr.;6/83/10 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS38B	Raamcomb	Maestro 6.50 6/125/4 + abs.			37.6	99	26	34	41	45	47	99	alu. schuifr.;6/125/4 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS41	Raamcomb	Maestro 6.50 6/124/6 + abs.			40.6	99	30	37	43	45	46	99	alu. schuifr.;6/124/6 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS41G	Raamcomb	Maestro 6.50 6/124/8 + abs.			41.0	99	31	37	43	45	46	99	alu. schuifr.;6/124/8 mm+abs.bovend.;1,42 x 2,02 m	[19]
GS40I	Raamcomb	Maestro 6.50 6/123/10 + abs.			40.2	99	29	37	43	46	47	99	alu. schuifr.;6/123/10 mm+abs.bovend.;1,42x2,02 m	[19]
GS26	Raamcomb	Maestroterm 6.90 4/12/4 borst.			26.1	99	24	20	27	28	28	30	alu. schuifr.;4/12/4 mm;normale borsteldichting	[18]
GS28	Raamcomb	Maestroterm 6.90 6/12/4 borst.			28.4	99	24	24	30	29	29	32	alu. schuifr.;6/12/4 mm;normale borsteldichting	[18]
GS30E	Raamcomb	Maestroterm 6.90 6/12/4 Fin s.			30.1	99	24	24	32	35	31	33	alu. schuifr.;6/12/4 mm;Fin Seal afdichtingen	[18]
GS31B	Raamcomb	Maestroterm 6.90 6/12/4 Fin s*			30.9	99	23	24	33	39	36	34	alu. schuifr.;6/12/4 mm;FinS.afd.+vleugels afgekit	[18]
GS29A	Raamcomb	+a-GL schuifr. 5/42/5			28.6	99	16	27.3	34.6	37.7	37.1	99	schuifr 5/42/5 mm	[22]
GS31C	Raamcomb	+a-GL schuifr. 5/89/5			31.0	99	19.4	31.7	30.3	43.3	39.5	99	schuifr 5/89/5 mm	[22]
GS30D	Raamcomb	+a-GL schuifr. 5/42/5/42/5			30.0	99	17	29	37.1	43.8	41.5	99	schuifr 5/42/5/42/5 mm	[22]
GS21	Raamcomb	+a-GL schuifr. 5/42/5/42/5			20.7	99	13.1	18.5	18.8	22.8	31.2	99	schuifr 5/42/5/42/5 mm,90 mm kierstand	[22]
GS23	Raamcomb	+a-GL schuifr. 5/42/5/42/5			22.5	99	13.6	18.7	21.4	26.9	37	99	schuifr 5/42/5/42/5 mm,90 mm kierstand+abs.	[22]
GS32A	Raamcomb	+a-GL schuifr. 5/47/5			31.8	99	21.8	26.2	34.1	40.4	37.2	39.2	schuifr 5/47/5 mm; enkele kierd. middenstijl	[51]
GS34D	Raamcomb	+a-GL schuifr. 5/81/5			33.8	99	21.5	33.2	37	43.9	39.5	44.8	schuifr 5/81/5 mm; dubbele kierd. middenstijl	[51]
GS39F	Raamcomb	+a-GL schuifr. 5/125/5			39.3	99	30.2	36.6	40.3	44.8	39.4	43.3	schuifr 5/125/5 mm; dubbele kierd. middenstijl	[51]
GS40A	Raamcomb	+a-GL schuifr. 5/125/5 RES			39.7	99	31.1	35.9	41.9	44.4	39.6	43.1	schuifr.5/125/5 mm;dubb.kierd. middenstijl+reson.	[51]
GS39E	Raamcomb	+a-GL schuifr. 5/125/5 RA			39.2	99	28.7	35	42.7	44.5	42.9	45.7	schuifr.5/125/5 mm;dubb.kierd. middenstijl+randabs	[51]
GS41D	Raamcomb	+a-GL schuifr. 5/188/5			40.8	99	31.9	36.5	44	45.4	41	45.9	schuifr.5/125/5 mm;dubb.kierd. middenstijl	[51]
GS43B	Raamcomb	+a-GL schuifr. 5/188/5 RA			42.9	99	33.3	38.7	45.6	47.4	45	50.1	schuifr.5/125/5 mm;dubb.kierd. middenstijl+randabs	[51]
GS29	Raamcomb	+a-GL +hermo 5/12/5			28.5	99	23.7	21.6	28.9	36.2	31.5	38	alu raam + GL 5/12/5 mm; enkele kierdichting	[50]
GS33A	Raamcomb	+a-GL raam + 6/12/4 e.k.			32.7	99	24.6	28.6	33	37.2	34	36.3	alu raam + GL 6/12/4 mm; enkele kierdichting	[50]
GS33AN	Raamcomb	+a-GL raam + 6/12/4 d.k.			33.3	99	24.8	28.7	33.6	39.9	35.7	38.2	alu raam + GL 6/12/4 mm; dubbele kierd. + kit	[50]
GS32C	Raamcomb	+a-GL schuifr. HSV2 6/44/4			31.8	99	20.2	27.7	35	41.4	43.4	40.8	achterz.schuifr.GL 6 mm/spw 44 mm/vast gl.4 mm	[49]
GS38G	Raamcomb	+a-GL schuifr. HSV2 6/80/4			38.0	99	27.6	33.3	39.5	46.3	44	40.7	achterz.schuifr.GL 6 mm/spw 80 mm/vast gl.4 mm	[49]
GS41F	Raamcomb	+a-GL schuifr.HSV2 6/160/4			41.0	99	32.8	35.8	41.4	46.8	44.2	39.8	achterz.schuifr.GL 6 mm/spw 160 mm/vast gl.4 mm	[49]
GS36I	Raamcomb	+a-GL stolpraam 6/80/4			36.1	99	25.1	31.6	38.5	44.5	45.3	42.4	alu stolpr.GL 6 mm/spw 80 mm/vast GL 4 mm	[49]
GS38A	Raamcomb	+a-GL stolpraam 8/80/4			37.6	99	27	32.8	40	44.1	46.4	43.9	alu stolpr.GL 8 mm/spw 80 mm/vast GL 4 mm	[49]
GS42C	Raamcomb	+a-GL stolpraam 6/160/4			41.7	99	32.7	36.8	41.8	49.2	46.4	43.3	alu stolpr.GL 6 mm/spw 160 mm/vast GL 4 mm	[49]
GS42K	Raamcomb	+a-GL stolpraam 8/160/4			42.1	99	33.2	36.6	42.8	48.9	48.1	46.8	alu stolpr.GL 8 mm/spw 160 mm/vast GL 4 mm	[49]
GS42J	Raamcomb	+a-GL stolpraam 6/200/4			42.1	99	33.1	36.8	42.8	48.8	47	43.6	alu stolpr.GL 6 mm/spw 200 mm/vast GL 4 mm	[49]
GS28A	Raamcomb	+a-GL opdekbegl. 5/44/4			28.4	99	16	24.5	35.8	44.1	39.9	42.1	alu opdekr.GL 5 mm/spw 44 mm/vast GL 4 mm	[49]

Code	Soort	beschrijving	dikte	massa	RA'	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GS29C	Raamcomb	+a−GL opdekbegl. 6/44/4			29.0	99	16.4	25.8	35.9	44.7	41.4	44.6	alu opdekr.GL 6 mm/spw 44 mm/vast GL 4 mm	[49]
GS31A	Raamcomb	+a−GL opdekbegl. 8/44/4			30.7	99	18	28.3	37.4	44.3	43.1	44.7	alu opdekr.GL 8 mm/spw 44 mm/vast GL 4 mm	[49]
GS36J	Raamcomb	+a−GL opdekbegl. 5/80/4			36.2	99	24.2	32.6	40.9	47.4	43.4	41.2	alu opdekr.GL 5 mm/spw 80 mm/vast GL 4 mm	[49]
GS37F	Raamcomb	+a−GL opdekbegl. 6/80/4			37.4	99	26.4	32.6	40.1	47.6	44.1	42.2	alu opdekr.GL 6 mm/spw 80 mm/vast GL 4 mm	[49]
GS39A	Raamcomb	+a−GL opdekbegl. 8/80/4			38.8	99	28.1	34	41.2	46.9	45.6	44.1	alu opdekr.GL 8 mm/spw 80 mm/vast GL 4 mm	[49]
GS41E	Raamcomb	+a−GL opdekbegl. 5/160/4			40.9	99	30.9	35.4	43.2	50.3	46	40.5	alu opdekr.GL 5 mm/spw 160 mm/vast GL 4 mm	[49]
GS42	Raamcomb	+a−GL opdekbegl. 6/160/4			41.5	99	31.9	36.1	44	49.3	45.2	42.5	alu opdekr.GL 6 mm/spw 160 mm/vast GL 4 mm	[49]
GS42F	Raamcomb	+a−GL opdekbegl. 8/160/4			41.8	99	32.2	36.5	43.7	49	46.5	45.7	alu opdekr.GL 8 mm/spw 160 mm/vast GL 4 mm	[49]
GS30	Raamcomb	PH 1250/40			29.6	99	21	24	29	40	39	99	PH 1250/40	[23]
GS34G	Raamcomb	PH 1250/70			33.9	99	22	30	38	45	43	99	PH 1250/70	[23]
GS35F	Raamcomb	PH 1250/70 + randabsorptie			35.0	99	23	32	39	47	42	99	PH 1250/70 + randabsorptie	[23]
GS−1	Raamcomb	PH 1250/70+RA kierstand 10 mm			−1.0	99	−8	−8	−1	10	9	99	PH 1250/70 + randabsorptie, kierstand 10 mm	[23]
GS2	Raamcomb	PH 1250/70+RA kierst.10mm+toch			2.2	99	−9	−1	4	9	9	99	PH 1250/70 + randabs, kierstand 10 mm + tochtruit	[23]
GS−2A	Raamcomb	PH 1250/70+RA kierstand 15 mm			−1.9	99	−8	−8	−3	4	8	99	PH 1250/70 + randabsorptie, kierstand 15 mm	[23]
GS3	Raamcomb	PH 1250/70+RA kierst.15mm+toch			2.7	99	−6		2	5	9	99	PH 1250/70 + randabs, kierstand 15 mm + tochtruit	[23]
GS38K	Raamcomb	PH 1250/120			38.4	99	27	35	42	46	43	99	PH 1250/120	[23]
GS39G	Raamcomb	PH 1250/120 + randabsorptie			39.5	99	28	36	43	47	45	99	PH 1250/120 + randabsorptie	[23]
GS34I	Raamcomb	PH 1250/120 GSE raamdeel			34.5	99	25	29	36	41	41	99	PH 1250/120 geintregr.susk,enkele inlaat, raamdeel	[23]
GS11	Raamcomb	PH 1250/120 GSE suskastdeel			11.1	99	−1	7	17	24	23	99	PH 1250/120 geintregr.susk,enkele inl, suskastdeel	[23]
GS33D	Raamcomb	PH 1250/120 GSD raamdeel			32.8	99	24	26	37	42	37	99	PH 1250/120 + suskast Qv = 7,0; hxb = 148 x 123 cm	[34]
GS12	Raamcomb	PH 1250/120 GSD suskastdeel			12.0	99	2	5	16	32	31	99	PH 1250/120 geintregr.susk,dubb.inl, suskastdeel	[23]
GS40E	Raamcomb	PH 1250/170			40.0	99	29	37	43	49	42	99	PH 1250/170	[23]
GS42Z	Raamcomb	PH 1250/170 + randabsorptie			41.6	99	30	38	46	51	47	99	PH 1250/170 + randabsorptie	[23]
GS36L	Raamcomb	PH 1250/170 GSE raamdeel			36.4	99	25	33	40	43	42	99	PH 1250/170 geintregr.susk,enkele inlaat, raamdeel	[23]
GS16	Raamcomb	PH 1250/170 GSE suskastdeel			16.0	99	4	13	21	23	25	99	PH 1250/170 geintregr.susk,enk. inl., suskastdeel	[23]
GS35I	Raamcomb	PH 1250/170 GSD raamdeel			35.2	99	24	31	42	43	38	99	PH 1250/170 geintregr.susk,dubb. inlaat, raamdeel	[23]
GS18	Raamcomb	PH 1250/170 GSD suskastdeel			17.8	99	7	11	28	34	30	99	PH 1250/170 geintregr.susk,dubb.inl., suskastdeel	[23]
GS30H	Raamcomb	PH 1250/40			30.4	99	21.3	24.5	30.3	41.6	41.1	99		[43]
GS32B	Raamcomb	PH 1250/70			31.8		99	23.8	31	38.5	47	44.8		[20]
GS37C	Raamcomb	PH 1250/70 + randabsorptie			36.8	99	24.9	33.2	40.4	49	45.6	46.9		[43]
GS37	Raamcomb	PH 1250/120			36.6		99	27.7	38.6	44.1	47.9	45.2		[20]
GS41H	Raamcomb	PH 1250/120 + randabsorptie			41.0	99	28.7	40	45.2	49.2	47.3	47.8		[43]
GS36E	Raamcomb	PH 1250/120 susk. enk. inlaat			36.0	99	25.3	32.2	36.9	43.4	42.9	99		[20]
GS35D	Raamcomb	PH 1250/120 susk. dubb. inlaat			35.0	99	25.1	29.1	38.5	44.8	38.9	99		[20]
GS40F	Raamcomb	PH 1250/170			40.1		99	32.5	39.3	44.9	50.7	44	TPD/TNO 407.412	[20]
GS45	Raamcomb	PH 1250/170 + randabsorptie			44.8	99	33.9	41.3	48.2	52.7	47.2	99		[43]
GS39B	Raamcomb	PH 1250/170 susk. enk. inlaat			38.9	99	28.1	35	41.7	45.1	44.1	99		[20]
GS38E	Raamcomb	PH 1250/170 susk. dubb. inlaat			37.9	99	27.4	33.2	44.3	45.1	39.6	99		[57]
GS32G	Raamcomb	Rekord 68 draaikiepr			32.4	99	23	25.9	36	39.9	39.9	99	6/12/4 ; + kierafdichting	[29]
GS31D	Raamcomb	Rekord 55 draaikiepr			31.0	99	21	24	38.5	41.9	39.8	99	6/12/4 ; + kierafdichting	[29]
GS33H	Raamcomb	Rekord 68 plus draaikiepr			33.0	99	20.9	29.4	41.2	41	41.8	99	8/20/4 ; + kierafdichting ; gasgevuld	[29]
GS32D	Raamcomb	Rekord isoplast P60 dr.kp.rm.			31.9	99	23.3	23.9	42.2	43	39	99	6/12/4 ; + kierafdichting	[29]
GS35	Raamcomb	Rekord isoplast P60 dr.kp.rm.			34.7	99	22.8	30.5	43.2	43.5	42.2	99	8/20/4 ; + kierafdichting ; gasgevuld	[29]
GS33C	Raamcomb	Rekord isoplast P70 dr.kp.rm.			32.7	99	25	24.8	41	39.3	39.8	99	6/12/4 ; + kierafdichting	[29]
GS33O	Raamcomb	Rekord isoplast P65 dr.kp.rm.			33.5	99	25.3	26.8	35.8	40	39.3	99	6/12/4 ; + kierafdichting	[29]
GS34C	Raamcomb	Rekord isoplast P70 dr.kp.rm.			33.7	99	22.1	28.9	41.5	42.9	41.6	99	8/20/4 ; + kierafdichting ; gasgevuld	[29]
GS29E	Raamcomb	ROTO − INTRO R40 draaikiepr			29.3	99	17.4	24.8	34.2	42.5	42.5	99	4/30 lucht/4 mm 1,23*1,48 m2	[31]
GS33E	Raamcomb	ROTO − INTRO R60 draaikiepr			32.9	99	19.4	35.7	43.4	43.3	44.8	99	10/24 gas/4 1.23*1.48 m2	[33]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
GS29B	Raamcomb	Simec schuifr 8/20/6			28.7	99	19.9	28	30.1	31	28.2	34.7	8/20/6 mm;T81X0'profiel;FIN-seal PB 69475 FP	[55]
GS30A	Raamcomb	Simec schuifr 6/12/4			29.7	99	23.3	25	30	32	32.4	33.7	6/12/4 mm;T81X0'profiel;FIN-seal PB 69475 FP	[55]
GS29F	Raamcomb	Simec schuifr 6/12/4			29.4	99	23.8	24.7	29.5	31.6	31.5	33.4	6/12/4 mm;T81X0'profiel;FIN-seal PB 69575 FP	[55]
GS25A	Raamcomb	Simec schuifr 4/6/4			25.4	99	22.7	20.1	23.1	29.3	32.4	27.3	4/6/4 mm;606s-x0 profiel;borstels type 22	[55]
GS36A	Raamcomb	Simec schuifr 4/110/6			35.6	99	27.9	32.5	37.2	39.3	34.7	40.1	4/110/6 mm;606s-x0 profiel;borstels type 18	[55]
GS39D	Raamcomb	Simec schuifr 606 4/170/8			39.2	99	30.6	34.8	41.5	44.4	39.2	37.7	4/170/8 mm;dubbel schuifr;FIN-seal PB 69475-FP	[58]
GS38I	Raamcomb	Simec schuifr 606 4/160/8			38.3	99	29.2	33.6	41.1	44.7	38.7	36.9	4/160/8 mm;dubbel schuifr;FIN-seal PB 69475-FP	[58]
GS38H	Raamcomb	Simec schuifr 606 4/150/8			38.2	99	29.1	33.6	41.2	44.4	38.6	36.7	4/150/8 mm;dubbel schuifr;FIN-seal PB 69475-FP	[58]
GS37E	Raamcomb	Simec schuifr 606 4/130/8			37.2	99	27.6	32.9	40.5	44.2	37.5	37.4	4/130/8 mm;dubbel schuifr;FIN-seal PB 69475-FP	[58]
GS36M	Raamcomb	Simec schuifr 606 4/110/8			36.4	99	25.8	32.6	39.6	43.5	38.7	37.2	4/110/8 mm;dubbel schuifr;FIN-seal PB 69475-FP	[58]
GS36D	Raamcomb	Simec schuifr 4/6/4/110/4			35.8	99	28.3	31.3	36.6	40.5	36.4	39.4	4/6/4/110/4 mm;606s-x0 profiel;borstel type 18	[55]
GS37D	Raamcomb	Simec schuifr 4/6/4/110/4			37.1	99	29.1	31.7	37.3	41.5	43.9	41.1	4/6/4/110/4 mm;606s-x0 profiel;borstel type 22	[55]
GS32	Raamcomb	Simec draairaam 4/20/10			31.6	99	26.4	27.7	30.7	32.9	36	41.9	TH67 draairaam	[35]
GS33F	Raamcomb	Simec vast raam 4/20/10			32.9	99	22.5	27.2	36.7	39.8	41.3	44	TH67 vast raam	[35]
GS30G	Raamcomb	Simec vast raam 4/12/6			30.4	99	24.2	22.7	31.8	39.6	37.8	37.4	TH67 vast raam	[35]
GS35E	Raamcomb	Simec draairm 8/15G/4-1.5-4			35.0	99	26.4	31.7	35.1	38.4	37.7	45.7	TH67 draairaam	[35]
GS37B	Raamcomb	Simec vast rm 8/15G/4-1.5-4			36.8	99	25.7	32.7	40.9	42.9	42.2	46.9	TH67 vast raam	[35]
GS40C	Raamcomb	Simec schuifr 4/120/6			39.9	99	28.7	36.8	41.3	47	47.1	48.6	606S dubbel schuifr	[38]
GS40H	Raamcomb	Simec schuifr 6/120/6			40.2	99	28.8	38.2	41.6	47.3	46.3	48.9	606S dubbel schuifr	[38]
GS40	Raamcomb	Simec schuifr 4/120/8			39.7	99	29.2	36.5	40.8	46.3	44	41.2	606S dubbel schuifr	[38]
GS40K	Raamcomb	Simec schuifr 4/120/6 abs			40.5	99	28.7	37.8	42.8	48.9	49	52.2	606S dubbel schuifr + randabsorptie	[38]
GS42G	Raamcomb	Simec schuifr 6/120/6 abs			41.9	99	30.6	39.3	43.2	49	48.9	53.8	606S dubbel schuifr + randabsorptie	[38]
GS41K	Raamcomb	Simec schuifr 4/120/8 abs			41.1	99	29.9	38.1	42.5	48.7	47.8	45.8	606S dubbel schuifr + randabsorptie	[38]
GS40G	Raamcomb	Simec schuifr 4/130/6			40.1	99	29.3	37	41.1	46.9	46.9	48.5	606S dubbel schuifr	[38]
GS40J	Raamcomb	Simec schuifr 6/130/6			40.3	99	28.9	38.2	41.9	47.4	46.8	49.5	606S dubbel schuifr	[38]
GS41C	Raamcomb	Simec schuifr 4/140/6			40.8	99	29.9	37.9	41.8	48	46.4	48.7	606S dubbel schuifr	[37]
GS42L	Raamcomb	Simec schuifr 6/140/6			42.2	99	31.6	39.7	42.5	48.5	47.5	51.1	606S dubbel schuifr	[37]
GS41I	Raamcomb	Simec schuifr 4/150/6			41.0	99	30.2	37.7	42.1	48.4	47.6	49.3	606S dubbel schuifr	[37]
GS99	Raamcomb	Simec schuifr 6/150/6			99.4	99	99	99	99	99	99	99	606S dubbel schuifr geen goede gegevens!!	[37]
GS41M	Raamcomb	Simec schuifr 4/160/6			41.4	99	31	38	42.1	47.8	47.5	48.2	606S dubbel schuifr	[37]
GS42M	Raamcomb	Simec schuifr 6/160/6			42.5	99	32.3	39.5	42.8	48.1	47.1	49.7	606S dubbel schuifr	[37]
GS42I	Raamcomb	Simec schuifr 4/170/6			41.9	99	32.1	38.7	41.9	47.6	46.6	48.5	606S dubbel schuifr	[36]
GS43C	Raamcomb	Simec schuifr 6/170/6			43.1	99	33.8	40.2	42.5	48.1	46.9	51.6	606S dubbel schuifr	[36]
GS42D	Raamcomb	Simec schuifr 4/170/8			41.7	99	32.5	39	41.6	46.6	44	42.1	606S dubbel schuifr	[36]
GS43D	Raamcomb	Simec schuifr 4/170/6 abs			43.3	99	32.8	40.1	44	49.5	49.7	53.4	606S dubbel schuifr + randabsorptie	[36]
GS44G	Raamcomb	Simec schuifr 6/170/6 abs			44.3	99	33.9	41.7	44.6	49.6	49.6	55.8	606S dubbel schuifr + randabsorptie	[36]
GS33G	Raamcomb	VDM schuifr			33.0	99	21.2	29.1	36.2	45.5	42.6	44.2	5/45/5 mm	[41]
GS34A	Raamcomb	VDM schuifr 75 + kunstst.			33.6	99	20.3	33.7	41.3	50.5	46.9	48	5/75/5 mm	[46]
GS34F	Raamcomb	VDM schuifr 75R + kunstst			33.9	99	20.3	35.7	44.1	51.4	51.3	50.5	5/75/5 mm	[46]
GS35B	Raamcomb	VDM schuifr 75 + staal			34.9	99	21.6	35.8	41.8	49.9	48.7	48.9	5/75/5 mm	[46]
GS35J	Raamcomb	VDM schuifr 75R + staal			35.4	99	21.8	38	45.4	51.3	51.4	49.9	5/75/5 mm	[46]
GS40D	Raamcomb	VDM schuifr 140 + kunstst			40.0	99	27.4	38.5	45.1	52.1	48.2	47.4	5/140/5 mm	[46]
GS42E	Raamcomb	VDM schuifr 170 + kunstst			41.8	99	29.9	39.2	45.5	51.6	46.6	46.2	5/170/5 mm	[46]
GS27	Raamcomb	Velux dakraam 0000			26.9	99	22.8	21.6	25.4	30.6	31.3	99	3/9/3 mm; dakraam Velux	[11]
GS33B	Raamcomb	Velux dakraam GGL 0061			32.7	99	25.9	29.1	33.3	33.3	36	99	8/15G/4 dakraam GGL 0061	[11]
GS37A	Raamcomb	Velux dakraam GGL 0062			36.6	99	26.2	32.1	38.5	42.8	44.1	99	3/20G/3/50/10 mm; dakraam Velux GGL 0062	[11]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
	Metselwerk, b	orsteweringen en wanden												
MW38	METSELW	Steenachtige muur 100 kg/m2		100	38.1	99	32	35	36	40	46	99	ME1	[1]
MW44	METSELW	Steenachtige muur 200 kg/m2		200	43.9	99	35	40	43	48	53	99	ME2	[1]
MW49A	METSELW	Steenachtige muur 400 kg/m2		400	49.3	99	41	44	49	54	58	99	ME3	[1]
MW52	METSELW	Steenachtige muur 600 kg/m2		600	52.5	99	43	48	53	57	60	99	ME4	[1]
MW44B	METSELW	Steenachtige m. + voorzetwand		400	44.1	99	33	40	46	51	57	99	ME5; 50 mm minerale wol in spouw	[1]
MW42	METSELW	Steen. spouwmuur 100 kg/m2		100	41.6	99	33	37	41	46	52	99	MS1; Steen.spouwmuur 100 kg/m2;min. wol in spouw	[1]
MW46	METSELW	Steen. spouwmuur 200 kg/m2		200	46.1	99	37	41	46	52	59	99	MS2; Steen.spouwmuur 200 kg/m2;min. wol in spouw	[1]
MW51	METSELW	Steen. spouwmuur 400 kg/m2		400	51.1	99	41	46	52	59	64	99	MS3; Steen.spouwmuur 400 kg/m2;min. wol in spouw	[1]
MW54	METSELW	Steen. spouwmuur 600 kg/m2		600	54.3	99	43	50	57	62	66	99	MS4; Steen.spouwmuur 600 kg/m2;min. wol in spouw	[1]
MW46B	METSELW	Gevel met houten binnenspwblad		400	46.4	99	36	42	47	53	60	99	MS5; Steen.buitenspwbl. met houten binnenspwbl.	[1]
MW46A	METSELW	kzst 150 mm + buitenisolatie		370	46.3	99	37	42	46	51	55	99	150 mm kalkzandst. met p.s. buitenisol(Ispo o.d.)	[24]
MW37	METSELW	Poriso 70+20			37.3	27	33	33	36	38	53	60	70 mm poriso + 20 mm stuc	[24]
MW41	METSELW	Poriso 110+20			40.6	33	34	36	38	48	55	60	110 mm poriso + 20 mm stuc	[24]
MW44A	METSELW	1–st.baksteen + stuc			43.9	37	38	38	42	51	57	63	ca. 370 kg/m2; 220 mm dik	[24]
MW49	METSELW	1.5 Kalkzandsteen + stuc			49.1	35	40	45	48	55	60	60	Prognose	[24]
MW50	METSELW	2–steens + stuc			49.6	42	42	43	50	56	62	65	– – –	[24]
MW42A	METSELW	Betonsteen 100 + 30 stuc			41.8	23	30	39	45	49	51	53	– – –	[24]
MW50A	METSELW	2 x 1/2 Kalkzandst + stuc			50.3	30	38	47	55	61	65	64	ankerloos	[24]
MW47	METSELW	1 Kalkzandsteen + stuc			47.5	35	40	42	47	52	55	58	prognose	[24]
MW42C	METSELW	1/2 Kalkzandst + stuc			42.3	32	37	37	40	48	52	55	prognose	[24]
MW42D	METSELW	1/2–steens + 100 mm gasbet. G4			42.3	99	38	39	39	46	55	99	Steens buitenspouwblad + 100 mm gasbeton 650 kg/m3	[53]
MW35	METSELW	Drijfst 1/2 st.+2zijd stuc			34.7	99	28	32	33	36	45	50	S1; 110 kg/m2	[13]
MW39	METSELW	Drijfst 1/1 st.+2 zijd stu			39.0	99	32	34	37	45	52	57	S2; 210 kg/m2	[13]
MW42B	METSELW	Kalkzandst 1/2 st+2 zijd s			42.0	99	34	38	40	47	55	60	S3; 240 kg/m2	[13]
MW46C	METSELW	Kalkzandst 1/1 st.+2 zijd			46.5	99	38	40	47	55	60	65	S4; 420 kg/m2	[13]
MW27	METSELW	Betonst. licht poreus			26.7	99	25	27	25	26	30	40	S5; 180 kg/m2; d=100mm; ongestuct	[13]
MW40	METSELW	Betonst. licht poreus			40.1	99	32	36	38	47	54	60	S6; 220 kg/m2; d=120 mm; gestuct	[13]
MW37A	METSELW	Grindbeton massief 8 cm			37.4	99	30	33	35	45	52	60	B1; 180 kg/m2	[13]
MW43	METSELW	Grindbeton massief 15 cm			43.1	99	33	37	45	54	60	65	B2; 350 kg/m2	[13]
MW31	METSELW	Gasbeton massief 9 cm			31.4	99	25	30	30	32	37	45	B3; 75 kg/m2	[13]
MW34	METSELW	Gasbeton massief 15 cm			34.3	99	30	30	32	37	45	50	B4; 120 kg/m2	[13]
MW36	METSELW	glazen bouwstenen			36.2	99	26	32	38	48	38	99	190x190x80 mm, andere formaten hogere R	[21]
VL24	VLOER	Vloer houten delen + vloerbed.			24.0	99	16	20	25	25	30	99		[20]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
	Panelen													
PA24	PANEEL	BP1;Enkelv. paneel 10 kg/m2		10	24.5	99	15	20	25	30	30	99	BP1	[1]
PA22A	PANEEL	BP2a;Stijve sandw.pl. 20 kg/m2		20	22.2	99	23	22	17	33	43	99	BP2a;min. wol kern (150 kg/m3);d=50-85 mm	[1]
PA23	PANEEL	BP2b;Stijve sandw.pl. 20 kg/m2		20	23.3	99	20	14	30	41	50	99	BP2a;min. wol kern (100 kg/m3);d=50-85 mm	[1]
PA27	PANEEL	BP2c;Stijve sandw.pl. 20 kg/m2		20	26.9	99	22	26	30	24	37	99	BP2a;ps-schuimkern ;d=50-65 mm	[1]
PA28C	PANEEL	BP2d;Stijve sandw.pl. 20 kg/m2		20	28.2	99	22	26	30	31	26	99	BP2a;pur-schuimkern ;d=45-75 mm	[1]
PA28B	PANEEL	BP2e;Stijve sandw.pl. 20 kg/m2		20	28.2	99	22	26	29	27	35	99	BP2e;kurkplaat kern ;d=65-75 mm	[1]
PA28A	PANEEL	BP2f;Stijve sandw.pl. 20 kg/m2		20	28.0	99	20	24	27	31	36	99	BP2f;schuimglas kern ;d=45-85 mm	[1]
PA28	PANEEL	BP3a;Lichte buigsl. con. 20 kg		20	27.7	99	15	25	35	41	44	99	BP3a;10 kg/m2-60 mm spouw+50 mm min.wol-10 kg/m2	[1]
PA30F	PANEEL	BP3b;Buigsl.constr. 30-40kg/m2		40	30.3	99	18	27	35	41	44	99	BP3b;15-20 kg/m2-90mm sp.+80mm min.wol-15-20 kg/m2	[1]
PA33C	PANEEL	BP3c;Buigsl.constr. ca.40kg/m2		40	33.0	99	21	30	37	41	44	99	BP3c;20 kg/m2-150 mm sp.+80 mm min.wol-20 kg/m2	[1]
PA37B	PANEEL	BP4;Buigsl.constr. ca.55 kg/m2		55	37.1	99	25	35	40	45	50	99	BP4;15kg/m2-40 sp-10kg/m2-90 sp+80 min.wol-30kg/m2	[1]
PA40	PANEEL	BP5;Buigsl.constr. ca.55 kg/m2		55	39.7	99	27	38	45	50	50	99	BP5;25kg/m2-150 mm sp.+120 mm min.wol-30kg/m2	[1]
PA13	PANEEL	Triplex; board 4mm		4	12.7	99	3	9	12	18	26	29	H1; 3.5 kg/m2	[13]
PA23A	PANEEL	spaanpl.of multiplex 15 mm		12	23.4	99	15	20	24	27	25	29	H2; 12 kg/m2	[13]
PA25	PANEEL	Vurenhout; 25 mm		20	25.4	99	17	23	28	25	30	36	H3; 16 kg/m2	[13]
PA22	PANEEL	Aluminium vlak 4 mm		10	21.9	99	12	17	23	28	29	25	M1; 11 kg/m2	[13]
PA9	PANEEL	Alu 1.5 mm geprofileerd		4	9.4	99	99	5	8	10	12	99	M2; 4 kg/m2; d=30 mm	[13]
PA21	PANEEL	Staal 1 mm vlak		7.8	21.3	99	11	17	22	27	33	40	M3; 8 kg/m2	[13]
PA29	PANEEL	Staal 3 mm vlak		23.4	29.0	99	19	24	30	36	40	32	M4; 24 kg/m2	[13]
PA30	PANEEL	Asbestcement 6 mm vlak		12	29.5	99	19	25	31	36	39	99	D1; 10 kg/m2	[13]
PA27A	PANEEL	Asbestcement 6.5 mm gegolf		13	27.4	99	23	27	26	27	31	99	D2; 14 kg/m2	[13]
PA20	PANEEL	Kunststof 4.5 mm vlak		4.5	19.6	99	9	15	21	27	33	39	D4; 5 kg/m2	[13]
PA30E	PANEEL	Bruynzeel Multipanel 17 mm		14	29.9	99	24	25	29	34	36	39	6 mm Occ. mult/4 mm SIREX IS 80 HH/6 mm Occ. mult	[52]
PA34	PANEEL	Bruynzeel Multipanel 20,5 mm		16	33.6	99	27	29	33	38	41	44	7 mm Occ. mult/6 mm SIREX IS 80 HH/7 mm Occ. mult	[52]
PA31	PANEEL	Bruynzeel Multipanel 20 mm		16	30.6	99	24	26	29	35	38	39	7 mm Occ. mult/6 mm PGR 2800/7 mm Occ. mult	[52]
PA29A	PANEEL	Bruynzeel Multipanel 16,6 mm		14	29.1	99	22	24	29	33	36	33	6 mm Occ. mult/4 mm PGR 2800/6 mm Occ. mult	[52]
PA29B	PANEEL	PANHO type 29C0666 ;Trespa			29.1	99	29	33	37	36	23	50	Trespa ; inklemdikte 47 mm	[59]
PA30D	PANEEL	PANHO type 30A1230 ;Trespa			29.9	99	24	28	32	34	27	32	Trespa ; inklemdikte 42 mm	[59]
PA30A	PANEEL	PANHO type 30B0943 ;staal/glas			29.8	99	27	30	34	28	29	44	staal/glas ; inklemdikte 26 mm	[59]
PA30B	PANEEL	PANHO type 30D0450 ;Aluminium			29.8	99	30	28	26	35	40	42	Aluminium ; inklemdikte 24 mm	[59]
PA31B	PANEEL	PANHO type 31A1530 ;Glasal			31.2	99	28	30	34	33	28	34	Glasal ; inklemdikte 45 mm	[59]
PA31A	PANEEL	PANHO type 31A0630 ;Trespa			30.7	99	29	31	36	40	25	25	Trespa ; inklemdikte 39 mm	[59]
PA31C	PANEEL	PANHO type 31A0240 ;Staal			31.5	99	25	26	31	35	37	44	Staal ; inklemdikte 41 mm	[60]
PA32	PANEEL	PANHO type 32A1032 ;Glasal			31.7	99	29	33	36	37	26	32	Glasal ; inklemdikte 48 mm	[59]
PA32A	PANEEL	PANHO type 32A0630 ;Trespa			31.8	99	27	29	33	38	28	26	Trespa ; inklemdikte 42 mm	[59]
PA33A	PANEEL	PANHO type 33A0636 ;Trespa			32.9	99	30	34	38	38	28	28	Trespa ; inklemdikte 46 mm	[59]
PA30C	PANEEL	PANHO type 33B2131 ;staal/glas			29.8	99	28	27	33	27	36	45	staal/glas ; inklemdikte 26 mm	[59]
PA33D	PANEEL	PANHO type 33A0430 ;staal			33.2	99	27	30	34	32	49	54	staal ; inklemdikte 34 mm	[60]
PA33	PANEEL	PANHO type 33C0648 ;Trespa			32.8	99	30	30	29	37	42	49	Trespa ; inklemdikte 31 mm	[59]
PA33B	PANEEL	PANHO type 33B1040 ;staal/glas			33.0	99	20	35	39	45	41	43	staal/glas ; inklemdikte 26 mm	[59]
PA34B	PANEEL	PANHO type 34C1548 ;Glasal			34.0	99	30	33	31	36	36	49	Glasal ; inklemdikte 30 mm	[59]
PA34A	PANEEL	PANHO type 34A0630 ;Trespa			33.7	99	29	32	36	38	30	49	Trespa ; inklemdikte 39 mm	[59]
PA35A	PANEEL	PANHO type 35A0340 ;staal			34.8	99	28	29	35	39	42	46	staal ; inklemdikte 43 mm	[60]
PA35	PANEEL	PANHO type 35A0640 ;Trespa			34.8	99	33	35	31	35	46	51	Trespa ; inklemdikte 52 mm	[59]
PA36	PANEEL	PANHO type 36A0440 ;staal			35.5	99	29	30	36	38	41	50	staal ; inklemdikte 44 mm	[60]
PA35B	PANEEL	PANHO type 36B0440 ;aluminium			35.4	99	22	38	45	45	42	49	aluminium ; inklemdikte 24 mm	[59]
PA36A	PANEEL	PANHO type 36A0640 ;Trespa			35.8	99	23	36	41	47	50	51	Trespa ; inklemdikte 50 mm	[59]

Code	Soort	beschrijving	dikte	massa	RAV	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
PA37	PANEEL	PANHO type37B0450;staal/trespa			36.7	99	30	34	37	39	36	35	staal/trespa;inklemdikte 17 mm	[59]
PA37C	PANEEL	PANHO type 37C0650 ;Trespa			37.2	99	30	37	37	38	39	45	trespa ; inklemdikte 39 mm	[59]
PA37A	PANEEL	PANHO type37B0960;staal/trespa			36.8	99	26	38	42	43	35	48	staal/trespa;inklemdikte 32 mm	[59]
PA39	PANEEL	PANHO type 39A1540 ;Glasal			39.3	99	28	37	43	45	47	49	Glasal ; inklemdikte 67 mm	[59]
PA40A	PANEEL	PANHO type 40D0460 ;aluminium			40.0	99	36	39	45	44	35	45	aluminium ; inklemdikte 24 mm	[59]
PA42	PANEEL	PANHO type 42A1040 ;Glasal			42.0	99	33	37	43	46	47	50	Glasal ; inklemdikte 72 mm	[59]
	Deuren													
DE26	DEUR	deur D1			25.7	99	20	24	26	26	26	99	bladen met geperste tussenlg,randhout,38mm,18kg/m2	[20]
DE27	DEUR	40 mm Vurenhout			27.4	16	24	24	24	31	38	45	prognose tbv randhout massieve deur	[24]
DE29	DEUR	44 mm Hardhout			29.4	18	26	26	26	33	40	47	prognose tbv randhout massieve deur	[24]
DE30	DEUR	deur D2			29.9	99	24	28	29	30	34	99	Massief houten deur, 38mm, 27kg/m2	[20]
DE32	DEUR	65 mm Hardhout			31.6	99	22	27	32	37	42	99	prognose tbv randhout massieve deur	[24]
DE33	DEUR	deur D3			32.7	99	26	30	33	34	34	99	als D1 of D2, dikkere constructie, 54mm,25–40kg/m2	[20]
DE38	DEUR	2 massieve deuren 40 mm			37.7	99	28	36	36	43	50	64	prognose; aparte kozijnen	[24]
DE40	DEUR	deur D4			40.1	99	29	36	42	48	50	99	Gescheiden bladen,houtwolcem., 65mm,30–35kg/m2	[20]
	Kozijnen													
KO31	Kozijn	kozijn K1			30.7	99	22	25	33	35	35	99	Enkelvoudig kunstof of aluminium kozijn, 50mm	[20]
KO32	Kozijn	kozijnhout			31.6	99	26	29	29	34	40	45	prognose kozijnhout (minimum)	[45]
KO33	Kozijn	Wavira kozijn dubb.kierd.			33.2	99	28	28	35	34	37	37		[24]
KO33A	Kozijn	kozijn K2			33.4	99	26	28	34	36	40	99	houten of dubbelwandig kunstof kozijn, 50–70mm	[1]
KO37	Kozijn	kozijn K3			36.6	99	31	34	34	39	44	99	dikke kozijnen en ramen van diverse mat., 80–120mm	[1]
KO37A	Kozijn	kozijnhout			36.6	99	31	34	34	39	44	49	prognose kozijnhout (gemiddeld)	[45]

Code	Soort	beschrijving	dikte	massa	RA'/	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
	Daken													
DA9	DAK	Polyester 3 mm gegolfd			9.5	99	4	5	8	11	99	99	D3; 3 kg/m2	[13]
DA12	DAK	Rietendak op sporen zonder aft			12.4	99	1	9	14	19	26	99	Rietendak op sporen zonder aftimm. binnenzijde	[17]
DA15	DAK	Rietendak op sporen+ open spouw			14.7		3	12	17	22	27	99	Rietendak op sporen + "open spouw" voor zolder Lbi	[27]
DA15A	DAK	Rietendak op sporen+ board aft.			14.7	99	3	12	17	22	27	99	Rietendak op sporen met board aftimm. binnenzijde	[26]
DA19	DAK	Staal 0.7 mm geprofileerd			18.9	99	10	16	19	21	24	26	M5; 7 kg/m2; d=40 mm	[20]
DA20	DAK	Hellend pannendak op gordingen			19.8	99	12	14	20	27	28	32	Sneldek pannen + gg delen 19 mm + gordingen 70x170	[12]
DA20A	DAK	Rietendak op sporen+ board pla.			19.9	99	10	15	21	26	27	99	Rietendak op sporen met board plaf.+ z. grote spou	[25]
DA21	DAK	Platdak op gordingen			21.3	99	19	20	20	21	25	27	GG delen 19mm+gordingen 70x170	[12]
DA21A	DAK	Platdak op gordingen			21.3	99	19	20	20	21	25	27	Platdak gg delen 19mm gordingen 70*170	[12]
DA21B	DAK	Rietendak op sporen+ gips aft.			21.5	99	12	17	22	27	27	99	Rietendak op sporen met gips aftimm. binnenzijde	[25]
DA23	DAK	Platdak op gordingen+ board aft			23.3	99	21	22	22	23	27	29	Platdak gg delen 19mm gord. 70*170 + board aft.	[28]
DA25	DAK	DP1;hout.dakbeschot+ th.isol.			24.7	99	16	25	26	24	30	99	dakbeschot + isolatie + dakbedekking	[20]
DA27	DAK	DH1;Onge └soleerd pannendak			26.6	99	20	20	26	33	40	99	pannen beschot van houten delen 10 kg/m2	[20]
DA27A	DAK	Geisol. pannendak met riet iso			26.6	99	20	20	26	33	40	99	Geisol. pannendak op houten beschot+riet isol. oz	[14]
DA27B	DAK	Ongeisol. pannendak			26.6	99	20	20	26	33	40	99	DH1; ongeisoleerd pannendak op houten beschot	[14]
DA27C	DAK	Ongeis.pannendak met boardplaf			26.6	99	20	20	26	33	40	99	Ongeisol. pannendak+h. beschot+spouw+board aftimm.	[14]
DA27D	DAK	DH2;PUR/PS-Ge └s. pannendak			27.1	99	20	20	28	34	40	99	gording/sporenkap;massa isol. dakelement 8-18kg/m2	[1]
DA27E	DAK	Platdak op gordingen+ gips aft			27.3	99	21	23	26	29	36	99	Platdak gg delen + gordingen + gips aftimmering	[28]
DA27F	DAK	Staal geprof .7mm+PU-sch+dklr			27.4	99	17	22	30	34	40	40	M7; 16 kg/m2; d=60 mm	[13]
DA27G	DAK	DH3;PUR/PS-Ge └s. pannendak			27.4	99	17	22	29	38	42	99	als DH2 maar omgekeerde sporenkap 15-25 kg/m2	[1]
DA28	DAK	Vurenkap; Standaard			28.0	10	15	26	38	42	45	49	10mm spaanpl./120mm spoor/45mm glasw+folie	[16]
DA28A	DAK	DP2;Hout.dakbesch.+isol.+grind			28.3	99	21	27	27	29	34	99	dakbeschot+isolatie+dakbedekking+30 mm grind	[1]
DA28B	DAK	DH6a;Zelfdr.doosconstr.+wol			28.3	99	17	23	32	41	47	99	ribhoogte 67-100 mm; massa 12-18 kg/m2	[1]
DA28C	DAK	DH5a;Wol-ge └sol.omgek.sporendk			28.3	99	15	28	38	43	46	99	Als DH4 omgek.sp.kap; min.wol 35% spoorhoogte	[1]
DA29D	DAK	Ongeis.pannendak met boardplaf			28.6	99	22	22	28	35	42	99	Ongeisol. pannendak+h. beschot+spouw+board plafond	[14]
DA29	DAK	BIK Polyester dakkapel			29.0	99	16	30	37	42	50	57	3 polyester/9 multiplex/90 sp.+min.wol/9 multiplex	[42]
DA29A	DAK	Rietendak+isolatie+gips			29.3	99	21	23	29	40	43	99	Rietendak op sporen+steenwol+9 mm gips aftimm.	[24]
DA30	DAK	Ongeis.pannendak met boardplaf			29.6	99	23	23	29	36	43	99	Ongeisol. pannendak+h. beschot+spouw+board kniesch	[14]
DA30A	DAK	Ongeis.pannendak met gipsplaf.			29.7	99	19	25	32	36	41	99	Ongeisol. pannendak+h. beschot+spouw+gips aftimm.	[14]
DA30B	DAK	DP3;Gipsplaf.+wol+DP1			30.0	99	22	24	29	39	47	99	isol. dak + 30 mm wol in sp. 50% opp.+gips	[1]
DA30C	DAK	Opstalan NORM+ 70\120-170			30.0	99	17	31	38	44	45	99	moduulkap met 70mm steenwol,120-170mm ribhoogte	[15]
DA30D	DAK	Opstalan NORM+ 90\145-170			30.0	99	17	31	38	44	45	99	moduulkap met 90mm steenwol,145-170mm ribhoogte	[15]
DA31	DAK	Ongeis.pannendak met gipsplaf.			31.2	99	20	27	34	38	44	99	Ongeisol. pannendak+h. beschot+gr. spouw+gips aft.	[14]
DA31A	DAK	Pannendak met min.wol+ 1xgips			31.3	99	23	24	34	40	43	99	Pannend.+h.beschot+spouw+min.wol+1xgips op regels	[10]
DA32	DAK	DH5b;Wol-ge └sol.omgek.sporendk			31.6	99	19	29	38	43	46	99	als DH5a maar min.wol min. 50% spoorhoogte	[1]
DA32A	DAK	DH6b;Zelfdr.doosconstr.+wol			31.6	99	19	29	38	43	47	99	ribhoogte 120-140 mm; massa 19-25 kg/m2	[1]
DA32B	DAK	DH4;Min.wol ge └sol.pannendak			31.8	99	21	26	37	40	44	99	als DH2 maar min.wol 16 kg/m3;massa 8-15 kg/m2	[1]
DA32C	DAK	Staal 2x1.5mm + PU-schuim			32.0	99	20	28	40	40	40	40	M8; 40 kg/m2; d=60 mm	[13]
DA32D	DAK	Opstalan NORM+ 110\145-170			32.0	99	19	33	40	46	47	99	moduulkap met 110mm steenwol,145-170mm ribhoogte	[15]
DA32E	DAK	Opstalan NORM+ 90\120 rib			32.0	99	19	33	40	46	47	99	moduulkap met 90mm steenwol,120mm ribhoogte	[15]
DA32F	DAK	Rietendak+isolatie+IVI+gipspl.			32.3	99	24	26	32	43	46	99	Rietendak op sporen+steenwol+IVI+9mm gips aftimm.	[24]
DA32G	DAK	DH7a;Ak.plaf.+PUR/PS-geis.dak			32.3	99	24	25	35	41	44	99	50mm min.wol in sp. op tot. opp.;balkafs. .5m	[1]
DA33	DAK	DP4;=DP3+ met 30 mm grind			33.0	99	25	27	32	42	50	99	isol. dak+grind+30 mm wol in spouw 50%+gips	[1]
DA33A	DAK	Pannendak met min.wol+ 2xgips			33.3	99	25	26	36	42	45	99	Pannend.+h.beschot+spouw+min.wol+2xgips op regels	[10]
DA33B	DAK	Pannendak+wol+1xgips knieschot			33.3	99	25	26	36	42	45	99	Pannend.+h.beschot+spouw+min.wol+knieschot 1xgips	[14]
DA33C	DAK	Pannendak+wol+1xgips plafond			33.3	99	25	26	36	42	45	99	Pannend.+h.beschot+spouw+min.wol+plafond 1xgips	[14]
DA34	DAK	Opstalan NORM+ 110\120 rib			34.0	99	21	35	42	48	49	99	moduulkap met 110mm steenwol, 120mm ribhoogte	[15]

Code	Soort	beschrijving	dikte	massa	RA'7	63	125	250	500	1k	2k	4k	omschrijving	Lit
				Kg/m2	dB(A)	dB	dB	dB	dB	dB	dB	dB		
DA35	DAK	DH8;Verend ak.plaf+PUR/PS	dak		35.1	99	24	29	42	48	51	99	Als DH7 maar ver.plaf.;gem.afst.balkl.0.5−1.5m	[1]
DA35A	DAK	DH5c;Wol−ge └sol.omgek.sporendk			35.2	99	24	31	38	43	46	99	als DH5a maar min. wol min. 80% spoorhoogte	[1]
DA35B	DAK	Pannendak+wol+2xgips plafond			35.3	99	27	28	38	44	47	99	Pannend.+h.beschot+spouw+min.wol+plafond 2xgips	[14]
DA35C	DAK	Pannendak+wol+2xgips knieschot			35.3	99	27	28	38	44	47	99	Pannend.+h.beschot+spouw+min.wol+knieschot 2xgips	[14]
DA35D	DAK	DH9a;Pannedak+gasbetonelementn			35.3	99	27	30	34	44	50	99	zelfdragende gasbet.elem.;80 kg/m2	[1]
DA36	DAK	DH7b;Ak.plaf.+PUR/PS−geis.dak			36.1	99	25	30	43	49	52	99	als DH7a maar gem. afstand balklaag 1.5 m.	[1]
DA38	DAK	Archiobouw CK 100			38.2	99	28	31	45	54	63	68	dakelement doos+cempanel16/12+foam D80 tot 128 mm	[20]
DA38A	DAK	DP8;Verend plaf.+min.wol+DP2			38.3	99	28	34	38	48	52	99	isol. dak+grind+30mm wol in sp50%+verend plafond	[1]
DA38B	DAK	DP6;15cmLichtbeton+isol+dakbed			38.4	99	33	35	36	41	47	99	150 mm lichtbeton+isol.+dakbed.; 100 kg/m2	[1]
DA40	DAK	DH9b;Pannedak+gasbetonelementn			40.0	99	31	34	40	50	58	99	Als DH9a;lichte en middelzw.gasbet.;150 kg/m2	[1]
DA41	DAK	DH8z>extra zware uitv. 41dB(A)			41.1	99	30	35	48	54	57	99	gips+veren+wol 50+gord. h>100 kl. afst.+besch+PUR	[1]
DA43	DAK	DP7;30cmLichtbeton+isol+dakbed			43.0	99	35	38	42	48	53	99	300 mm lichtbeton+isol.+dakbed.; 200 kg/m2	[1]
DA44	DAK	DH9c;Pannedak+gasbetonelementn			43.6	99	35	38	43	51	58	99	Als DH9a;middelzw.en zware gasbeton;200 kg/m2	[1]
DA44A	DAK	DP5; 10 cm beton+isol.+dakbed.			44.4	99	36	39	44	50	55	99	100 mm gew. beton+isol.+dakbed.; 225 kg/m2	[1]
DA45	DAK	DH10;Pannedak+grindbet.elemntn			44.6	99	35	39	45	53	58	99	Geisol. pannedak met grindbet. elem.;225 kg/m2	[1]

Code	Soort	element		Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
SAL	**Alusta**														
SAL27A	Rooster Alusta	Al. Thermob 134		−2.5	12	26.7	99	30	29	25	25	31	35		[87]
SAL26	Rooster Alusta	Al. Thermob 135		−2.3	15	26.0	99	27	27	23	26	31	33		[87]
SAL26A	Rooster Alusta	Al. Thermob 136		−2.5	15	25.9	99	27	27	23	26	31	33		[87]
SAL26D	Rooster Alusta	Al. Thermob 155		−1.3	20	25.7	99	29	27	23	26	30	35		[87]
SAL26B	Rooster Alusta	Al. Thermob 156		−1.4	20	25.7	99	28	26	23	26	30	34		[87]
SAL25	Rooster Alusta	Al. Thermob 185		−0.2	29	25.2	99	25	24	22	28	29	29		[87]
SAL26C	Rooster Alusta	Al. Thermob 186		0.2	29	25.6	99	25	24	22	28	29	29		[87]
SAL22	Rooster Alusta	Al. Thermob 131/lamel		−6.4	13	22.5	99	25	26	23	21	22	99		[87]
SAL27	Rooster Alusta	Al. Thermob 131/kap		−1.8	13	27.1	99	29	28	24	28	32	99		[87]
SAL20	Rooster Alusta	Al. Thermob 181/lamel		−6.2	23	20.2	99	22	22	20	19	20	99		[87]
SAL25A	Rooster Alusta	Al. Thermob 181/kap		−1.1	24	25.2	99	26	24	22	27	28	99		[87]
SAL22A	Rooster Alusta	Al. Thermob 151/lamel		−6.2	16	21.8	99	27	25	22	20	21	99		[87]
SAL26E	Rooster Alusta	Al. Thermob 151/kap		−1.4	19	25.8	99	26	27	23	26	29	99		[87]
SAL40F	Suskast Alusta	Al. Cadet stand. 110 HVH		9.3	8	40.4	99	37	38	40	40	45	99		[87]
SAL38	Suskast Alusta	Al. Cadet stand. 150 HVH		8.1	11	37.9	99	36	36	36	37	44	99		[87]
SAL35F	Suskast Alusta	Al. Cadet stand. 200 HVH		5.7	13	34.6	99	34	33	34	33	38	99		[87]
SAL44C	Suskast Alusta	Al. Cadet Plus 110 HVH		12.4	8	43.7	99	38	38	44	46	53	99		[87]
SAL40	Suskast Alusta	Al. Cadet Plus 150 HVH		10.3	10	40.2	99	36	35	39	42	49	99		[87]
SAL37	Suskast Alusta	Al. Cadet Plus 200 HVH		8.4	13	37.2	99	34	33	37	37	44	99		[87]
SAL45E	Suskast Alusta	Al. Cadet Extra 110 HVH		13.7	7	45.0	99	38	41	44	47	53	99		[87]
SAL41	Suskast Alusta	Al. Cadet Extra 150 HVH		11.4	10	41.4	99	36	37	41	43	49	99		[87]
SAL39	Suskast Alusta	Al. Cadet Extra 200 HVH		9.5	13	38.5	99	35	34	38	39	47	99		[87]
SAL37A	Suskast Alusta	Al. Cadet Extra 250 HVH		8.4	15	36.7	99	34	32	36	37	43	99		[87]
SAL46	Suskast Alusta	Al. Cadet Super 110 HVH		14.5	7	45.9	99	36	43	47	48	51	99		[87]
SAL44D	Suskast Alusta	Al. Cadet Super 150 HVH		13.8	10	44.0	99	36	40	45	46	54	99		[87]
SAL40A	Suskast Alusta	Al. Cadet Super 200 HVH		10.6	13	39.5	99	34	34	41	40	48	99		[87]
SAL38E	Suskast Alusta	Al. Cadet Super 250 HVH		9.5	15	37.7	99	33	33	37	38	46	99		[87]
SAL40L	Suskast Alusta	Al. Cadet 110 Stand.		9.5	10	39.6	99	35	33	41	44	45	99		[87]
SAL42AE	Suskast Alusta	Al. Cadet 110 Plus		12.0	10	42.1	99	35	34	46	49	50	99		[87]
SAL45	Suskast Alusta	Al. Cadet 110 Extra		14.7	10	44.8	99	37	38	49	49	48	99		[87]
SAL46A	Suskast Alusta	Al. Cadet 110 Super		15.8	9	46.3	99	36	41	52	52	51	99		[87]
SAL37B	Suskast Alusta	Al. Cadet 150 Stand.		7.5	13	36.5	99	34	30	35	41	42	99		[87]
SAL39A	Suskast Alusta	Al. Cadet 150 Plus		9.6	13	38.6	99	34	31	40	45	48	99		[87]
SAL41E	Suskast Alusta	Al. Cadet 150 Extra		11.8	12	41.0	99	35	34	44	45	44	99		[87]
SAL43	Suskast Alusta	Al. Cadet 150 Super		13.8	12	42.9	99	34	36	47	49	50	99		[87]
SAL34	Suskast Alusta	Al. Cadet 200 Stand.		5.5	15	33.7	99	31	29	31	38	39	99		[87]
SAL36	Suskast Alusta	Al. Cadet 200 Plus		7.6	15	35.9	99	32	29	35	41	45	99		[87]
SAL38	Suskast Alusta	Al. Cadet 200 Extra		9.5	15	37.8	99	34	32	39	40	41	99		[87]
SAL40B	Suskast Alusta	Al. Cadet 200 Super		11.4	15	39.7	99	34	33	42	43	47	99		[87]
SAL33	Suskast Alusta	Al. Cadet 250 Plus		5.5	16	33.4	99	32	29	32	36	36	99		[87]
SAL36A	Suskast Alusta	Al. Cadet 250 Extra		7.6	16	35.5	99	32	29	37	38	38	99		[87]
SAL37G	Suskast Alusta	Al. Cadet 250 Super		8.6	16	36.7	99	33	30	39	40	41	99		[87]
SAL40M	Suskast Alusta	Al. Orion Bonum 110		10.2	10	40.4	99	33	36	42	44	43	99		[87]
SAL38A	Suskast Alusta	Al. Orion Bonum 150		9.0	14	37.7	99	32	32	38	41	40	99		[87]
SAL35	Suskast Alusta	Al. Orion Bonum 200		7.0	16	35.1	99	30	29	35	40	38	99		[87]
SAL43AE	Suskast Alusta	Al. Orion Ultra 110		13.1	10	43.3	99	33	39	48	48	49	99		[87]
SAL40P	Suskast Alusta	Al. Orion Ultra 150		11.0	13	40.0	99	31	35	42	45	47	99		[87]

Code	Soort	element		Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
SAL38B	Suskast Alusta	Al. Orion Ultra 200		9.8	15	38.1	99	30	33	39	42	43	99		[87]
SAL35A	Suskast Alusta	Al. Orion Ultra 250		6.9	16	34.8	99	30	30	35	36	39	99		[87]
SAL33A	Suskast Alusta	Al. Orion Ultra 300		5.6	18	33.2	99	28	29	34	34	36	99		[87]
SAL45A	Suskast Alusta	Al. Orion Hyper 110		14.8	9	45.2	99	35	41	50	50	46	99		[87]
SAL43AF	Suskast Alusta	Al. Orion Hyper 150		13.4	12	42.6	99	33	38	47	46	44	99		[87]
SAL40H	Suskast Alusta	Al. Orion Hyper 200		11.3	15	39.6	99	32	34	42	42	43	99		[87]
SAL37N	Suskast Alusta	Al. Orion Hyper 250		9.2	16	37.0	99	29	32	37	41	44	99		[87]
SAL35B	Suskast Alusta	Al. Orion Hyper 300		7.4	18	34.9	99	30	31	34	36	40	99		[87]
SAL48	Suskast Alusta	Al. Orion Summum 110		17.4	9	47.8	99	37	44	53	52	52	99		[87]
SAL45B	Suskast Alusta	Al. Orion Summum 150		15.5	12	44.7	99	34	40	49	51	49	99		[87]
SAL41A	Suskast Alusta	Al. Orion Summum 200		12.9	15	41.2	99	31	36	44	46	49	99		[87]
SAL39B	Suskast Alusta	Al. Orion Summum 250		11.4	17	39.2	99	30	35	40	43	46	99		[87]
SAL37L	Suskast Alusta	Al. Orion Summum 300		9.1	18	36.5	99	30	33	36	38	43	99		[87]
SAL41F	Suskast Alusta	Al. Taurus Gamma 110		11.5	12	40.9	99	36	37	42	42	41	99		[87]
SAL38C	Suskast Alusta	Al. Taurus Gamma 150		9.5	16	37.6	99	33	35	39	37	38	99		[87]
SAL37H	Suskast Alusta	Al. Taurus Gamma 200		9.6	20	36.6	99	31	32	39	37	37	99		[87]
SAL34A	Suskast Alusta	Al. Taurus Gamma 250		7.9	23	34.2	99	31	30	37	34	35	99		[87]
SAL33B	Suskast Alusta	Al. Taurus Gamma 300		6.7	26	32.5	99	30	29	35	32	33	99		[87]
SAL43A	Suskast Alusta	Al. Taurus Delta 110		13.4	12	42.7	99	36	38	45	44	44	99		[87]
SAL42	Suskast Alusta	Al. Taurus Delta 150		13.3	14	41.8	99	35	36	45	44	46	99		[87]
SAL39H	Suskast Alusta	Al. Taurus Delta 200		11.7	19	39.0	99	33	33	42	41	42	99		[87]
SAL3C	Suskast Alusta	Al. Taurus Delta 250		10.5	23	36.9	99	32	33	39	37	38	99		[87]
SAL35C	Suskast Alusta	Al. Taurus Delta 300		9.3	25	35.4	99	30	30	38	37	38	99		[87]
SAL46B	Suskast Alusta	Al. Taurus Kappa 110		16.2	10	46.1	99	38	43	48	48	47	99		[87]
SAL44	Suskast Alusta	Al. Taurus Kappa 150		14.9	14	43.5	99	34	38	47	48	50	99		[87]
SAL41B	Suskast Alusta	Al. Taurus Kappa 200		13.5	18	40.9	99	33	35	44	44	46	99		[87]
SAL39E	Suskast Alusta	Al. Taurus Kappa 250		12.4	22	38.9	99	31	34	42	41	42	99		[87]
SAL37T	Suskast Alusta	Al. Taurus Kappa 300		11.1	26	37.0	99	31	31	40	39	41	99		[87]
SAL40C	Suskast Alusta	Virgo Alumien 100		10.7	13	39.6	99	36	36	40	43	38	99		[87]
SAL36B	Suskast Alusta	Virgo Alumien 150		8.7	18	36.2	99	34	34	36	39	34	99		[87]
SAL34D	Suskast Alusta	Virgo Alumien 200		8.0	24	34.2	99	32	32	34	36	33	99		[87]
SAL32	Suskast Alusta	Virgo Alumien 250		6.6	28	32.1	99	31	31	31	33	31	99		[87]
SAL43K	Suskast Alusta	Virgo Belinda 100		13.6	13	42.6	99	36	36	44	48	45	99		[87]
SAL39I	Suskast Alusta	Virgo Belinda 150		11.6	18	38.9	99	35	34	39	43	39	99		[87]
SAL3D	Suskast Alusta	Virgo Belinda 200		10.7	24	36.9	99	33	33	36	39	38	99		[87]
SAL34B	Suskast Alusta	Virgo Belinda 250		9.0	30	34.2	99	31	30	33	37	35	99		[87]
SAL44A	Suskast Alusta	Virgo Claudia 100		14.7	13	43.7	99	35	37	46	51	49	99		[87]
SAL41C	Suskast Alusta	Virgo Claudia 150		13.6	19	40.8	99	35	34	43	46	45	99		[87]
SAL38K	Suskast Alusta	Virgo Claudia 200		11.9	25	37.9	99	33	31	39	43	42	99		[87]
SAL36C	Suskast Alusta	Virgo Claudia 250		10.5	29	35.8	99	32	30	36	39	39	99		[87]
SAL46C	Suskast Alusta	Virgo Desiree 100		16.6	12	46.0	99	37	39	49	53	51	99		[87]
SAL42A	Suskast Alusta	Virgo Desiree 150		14.1	17	41.7	99	35	35	45	46	45	99		[87]
SAL40I	Suskast Alusta	Virgo Desiree 200		13.0	22	39.6	99	34	34	40	44	43	99		[87]
SAL37I	Suskast Alusta	Virgo Desiree 250		11.4	28	36.9	99	33	31	39	38	38	99		[87]
SAL37P	Suskast Alusta	Al. MD20K11V		8.2	13	37.0	99	33	31	36	41	43	99		[87]
SAL43B	Suskast Alusta	Al. MD20K16V		12.6	9	43.3	99	35	37	43	51	55	99		[87]
SAL3E	Suskast Alusta	Al. MD25K16V		8.6	16	36.6	99	30	31	35	42	45	99		[87]
SAL42B	Suskast Alusta	Al. MD25K20V		12.6	13	41.5	99	33	36	41	47	53	99		[87]

Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
SAL42C	Suskast Alusta	Al. MD25K20/V monument	12.6	11	42.1	99	35	38	43	42	50	99		[87]
SAL41G	Suskast Alusta	Al. MD25K20/V rondo	10.7	10	40.8	99	31	35	44	44	53	99		[87]
SAL41L	Suskast Alusta	Al. Rondo 20K16V	9.1	6	41.3	99	41	36	38	51	62	99		[87]
SAL34H	Suskast Alusta	Al. Rondo 20K11V	3.6	9	34.1	99	37	29	30	40	45	99		[87]
SAL35D	Suskast Alusta	Al. MD28K16V	7.4	19	34.6	99	29	29	33	38	42	99		[87]
SAL3F	Suskast Alusta	Al. MD28K20V	9.8	18	37.4	99	30	32	37	41	46	99		[87]
SAL40J	Suskast Alusta	Al. MD28K22.5V	11.3	15	39.5	99	34	33	40	44	49	99		[87]
SAL45F	Suskast Alusta	Al. MD28K25V	13.6	8	44.6	99	37	38	45	50	58	99		[87]
SAL39C	Suskast Alusta	Al. DD25K20V	8.6	10	38.7	99	34	33	38	41	48	99		[87]
SAL38F	Suskast Alusta	Al. DD25K20	6.6	7	38.2	99	36	32	37	41	51	99		[87]
SAL45C	Suskast Alusta	Al. DD28K25	13.6	8	44.5	99	37	38	45	50	58	99		[87]
SAL38G	Suskast Alusta	Al. Platdakd. PDD 25	9.7	15	37.9	99	35	35	34	45	44	99		[87]
SAL40D	Suskast Alusta	Al. PDD 50	13.6	21	40.5	99	30	38	40	48	51	99		[87]
SAL43C	Suskast Alusta	Al. PDD 75	16.4	21	43.2	99	32	40	46	50	51	99		[87]
SAL34C	Suskast Alusta	Al. Wangd.WD25K20V gr	5.6	14	34.0	99	30	26	38	40	39	99		[87]
SAL37J	Suskast Alusta	Al. WD25K20V middenkap	7.4	12	36.5	99	33	29	38	41	41	99		[87]
SAL37O	Suskast Alusta	Al. MD 125 zond.kern.Midd kap 34	4.9	6	37.1	99	40	33	35	39	45	99		[87]
SAL35E	Suskast Alusta	Al. MD 160 zond.kern.Midd kap 34	4.3	9	34.8	99	37	29	34	36	43	99		[87]
SAL33C	Suskast Alusta	Al. MD 200 zond.kern.Midd kap 34	3.3	11	32.9	99	35	27	33	33	40	99		[87]
SAL32B	Suskast Alusta	Al. MD 250 zond.kern.Midd kap 34	3.0	12	32.2	99	33	26	33	33	37	99		[87]
SAL37R	Suskast Alusta	Al. MD 125 zond.kern.Gr.kap 38x3	5.5	7	37.1	99	39	33	35	38	41	99		[87]
SAL35J	Suskast Alusta	Al. MD 160 zond.kern.Gr.kap 38x3	5.0	10	35.0	99	36	30	34	37	38	99		[87]
SAL33D	Suskast Alusta	Al. MD 200 zond.kern.Gr.kap 38x3	4.1	14	32.6	99	34	27	32	34	36	99		[87]
SAL31A	Suskast Alusta	Al. MD 250 zond.kern.Gr.kap 38x3	3.3	17	31.0	99	32	25	31	32	34	99		[87]
SAL28A	Suskast Alusta	Al. Thermob HVH 131 K25	−0.7	12	28.5	99	33	32	28	27	29	99		[87]
SAL28	Suskast Alusta	Al. Thermob HVH 131 K30	−1.0	14	27.5	99	32	30	27	26	28	99		[87]
SAL32D	Suskast Alusta	Al. Thermob 131 libra K25	3.2	12	32.4	99	33	30	30	33	36	99		[87]
SAL32A	Suskast Alusta	Al. Thermob 131 libra K30	2.8	13	31.6	99	32	29	30	32	36	99		[87]
SAL43H	Suskast Alusta	Al. Orion Bonum 110 HVH 11	11.7	8	43.0	99	38	38	43	45	52	99		[87]
SAL38N	Suskast Alusta	Al. Orion Bonum 110 HVH 30	7.9	10	37.7	99	34	33	38	38	43	99		[87]
SAL40O	Suskast Alusta	Al. Orion Bonum 150 HVH 15	10.1	11	39.6	99	36	35	40	40	45	99		[87]
SAL36F	Suskast Alusta	Al. Orion Bonum 150 HVH 30	7.5	14	36.1	99	33	32	36	36	42	99		[87]
SAL37U	Suskast Alusta	Al. Orion Bonum 200 HVH 20	9.3	15	37.4	99	35	34	38	37	41	99		[87]
SAL35K	Suskast Alusta	Al. Orion Bonum 200 HVH 30	7.0	17	34.7	99	33	31	35	34	39	99		[87]
SAL33E	Suskast Alusta	Al. Orion Bonum 300 HVH 30	5.7	19	32.9	99	32	30	33	32	36	99		[87]
SAL46E	Suskast Alusta	Al. Orion Ultra 110 HVH 11	14.3	7	45.6	99	36	40	48	51	58	99		[87]
SAL41D	Suskast Alusta	Al. Orion Ultra 110 HVH 30	11.1	10	41.1	99	34	35	43	44	49	99		[87]
SAL43G	Suskast Alusta	Al. Orion Ultra 150 HVH 15	13.0	11	42.7	99	35	37	44	45	50	99		[87]
SAL39G	Suskast Alusta	Al. Orion Ultra 150 HVH 30	10.4	13	39.3	99	33	34	40	41	47	99		[87]
SAL40E	Suskast Alusta	Al. Orion Ultra 200 HVH 20	11.4	15	39.7	99	34	35	40	41	46	99		[87]
SAL37K	Suskast Alusta	Al. Orion Ultra 200 HVH 30	9.7	17	37.4	99	32	33	38	38	45	99		[87]
SAL35H	Suskast Alusta	Al. Orion Ultra 300 HVH 30	7.7	19	34.9	99	31	32	35	34	40	99		[87]
SAL47	Suskast Alusta	Al. Orion Hyper 110 HVH 11	15.7	8	46.9	99	36	42	51	53	56	99		[87]
SAL41J	Suskast Alusta	Al. Orion Hyper 110 HVH 30	11.1	10	41.1	99	34	38	44	42	43	99		[87]
SAL43I	Suskast Alusta	Al. Orion Hyper 150 HVH 15	13.3	11	42.9	99	34	39	47	44	44	99		[87]
SAL40K	Suskast Alusta	Al. Orion Hyper 150 HVH 30	11.0	13	39.7	99	33	35	43	40	43	99		[87]
SAL41K	Suskast Alusta	Al. Orion Hyper 200 HVH 20	12.7	14	41.1	99	34	36	43	43	45	99		[87]
SAL38M	Suskast Alusta	Al. Orion Hyper 200 HVH 30	10.6	17	38.4	99	32	34	40	39	42	99		[87]

				Rq,A	Qv	Dne,A	Dne,i	Dne,i	Dne,i	Dne,i	Dne,i	Dne,i	Dne,i		
Code	Soort	element		dB(A)	dm3/s	dB(A)	63	125	250	500	1k	2k	4k	opmerk.	
SAL38D	Suskast Alusta	Al. Orion Hyper 250 HVH	25	10.4	17	38.0	99	32	33	41	38	43	99		[87]
SAL37V	Suskast Alusta	Al. Orion Hyper 250 HVH	30	9.9	19	37.1	99	30	32	40	37	43	99		[87]
SAL36E	Suskast Alusta	Al. Orion Hyper 300 HVH	30	9.4	20	36.5	99	31	31	37	37	43	99		[87]
SAL48A	Suskast Alusta	Al. Orion Summum 110 HVH	11	16.6	8	47.8	99	36	46	54	53	54	99		[87]
SAL44B	Suskast Alusta	Al. Orion Summum 110 HVH	30	14.0	10	44.1	99	33	42	49	47	48	99		[87]
SAL46D	Suskast Alusta	Al. Orion Summum 150 HVH	15	16.1	11	45.7	99	35	42	50	50	52	99		[87]
SAL42D	Suskast Alusta	Al. Orion Summum 150 HVH	30	13.7	14	42.4	99	33	39	46	45	45	99		[87]
SAL42F	Suskast Alusta	Al. Orion Summum 200 HVH	20	13.6	14	42.1	99	32	39	45	45	46	99		[87]
SAL40N	Suskast Alusta	Al. Orion Summum 200 HVH	30	11.6	16	39.5	99	30	36	42	42	44	99		[87]
SAL39J	Suskast Alusta	Al. Orion Summum 250 HVH	25	11.2	17	38.9	99	31	36	41	39	42	99		[87]
SAL39D	Suskast Alusta	Al. Orion Summum 250 HVH	30	11.8	19	39.1	99	32	35	40	40	45	99		[87]
SAL38H	Suskast Alusta	Al. Orion Summum 300 HVH	30	11.1	20	38.2	99	29	34	38	41	46	99		[87]
SAL36G	Suskast Alusta	Al. Cadet Inv. Standaard	110	6.6	11	36.2	99	33	32	35	37	44	99		[87]
SAL33F	Suskast Alusta	Al. Cadet Inv. Standaard	150	4.2	13	33.1	99	31	30	32	33	38	99		[87]
SAL31	Suskast Alusta	Al. Cadet Inv. Standaard	200	3.2	15	31.5	99	31	29	30	31	35	99		[87]
SAL39K	Suskast Alusta	Al. Cadet Inv. Plus	110	9.1	10	39.1	99	33	33	39	43	49	99		[87]
SAL37Q	Suskast Alusta	Al. Cadet Inv. Plus	150	7.8	13	36.6	99	33	31	36	39	45	99		[87]
SAL34E	Suskast Alusta	Al. Cadet Inv. Plus	200	5.8	15	34.0	99	31	30	32	36	41	99		[87]
SAL41I	Suskast Alusta	Al. Cadet Inv. Extra	110	10.6	10	40.6	99	34	34	41	44	52	99		[87]
SAL38L	Suskast Alusta	Al. Cadet Inv. Extra	150	8.5	12	37.7	99	32	31	39	41	49	99		[87]
SAL35I	Suskast Alusta	Al. Cadet Inv. Extra	200	7.1	15	35.4	99	32	29	36	37	43	99		[87]
SAL43J	Suskast Alusta	Al. Cadet Inv. Super	110	13.1	10	43.1	99	36	36	48	47	53	99		[87]
SAL40S	Suskast Alusta	Al. Cadet Inv. Super	150	10.9	12	40.1	99	34	33	44	43	50	99		[87]
SAL38J	Suskast Alusta	Al. Cadet Inv. Super	200	9.5	15	37.8	99	31	32	41	39	46	99		[87]
SAL37S	Suskast Alusta	Al. Orion Inv. Bonum	110	7.1	11	36.7	99	32	32	37	38	42	99		[87]
SAL35L	Suskast Alusta	Al. Orion Inv. Bonum	150	6.6	15	34.8	99	30	31	36	35	38	99		[87]
SAL33G	Suskast Alusta	Al. Orion Inv. Bonum	200	5.2	18	32.6	99	30	29	32	33	36	99		[87]
SAL30	Suskast Alusta	Al. Orion Inv. Bonum	300	3.3	20	30.2	99	29	28	30	30	32	99		[87]
SAL40Q	Suskast Alusta	Al. Orion Inv. Ultra	110	10.2	10	40.2	99	32	35	42	42	46	99		[87]
SAL38O	Suskast Alusta	Al. Orion Inv. Ultra	150	8.9	14	37.4	99	31	32	38	40	44	99		[87]
SAL36D	Suskast Alusta	Al. Orion Inv. Ultra	200	8.4	18	35.9	99	30	31	36	37	40	99		[87]
SAL34F	Suskast Alusta	Al. Orion Inv. Ultra	250	6.6	20	33.6	99	29	30	34	34	36	99		[87]
SAL32C	Suskast Alusta	Al. Orion Inv. Ultra	300	5.7	21	32.4	99	29	29	32	32	35	99		[87]
SAL43D	Suskast Alusta	Al. Orion Inv. Hyper	110	13.4	10	43.4	99	36	40	46	44	47	99		[87]
SAL40R	Suskast Alusta	Al. Orion Inv. Hyper	150	11.2	13	40.1	99	32	36	44	41	43	99		[87]
SAL37M	Suskast Alusta	Al. Orion Inv. Hyper	200	9.5	17	37.2	99	30	34	40	37	39	99		[87]
SAL35G	Suskast Alusta	Al. Orion Inv. Hyper	250	7.6	19	34.8	99	31	33	39	33	35	99		[87]
SAL34G	Suskast Alusta	Al. Orion Inv. Hyper	300	7.1	20	34.1	99	30	31	34	33	38	99		[87]
SAL45D	Suskast Alusta	Al. Orion Inv. Summum	110	14.6	10	44.6	99	35	40	52	48	48	99		[87]
SAL41H	Suskast Alusta	Al. Orion Inv. Summum	150	12.3	13	41.2	99	32	36	45	45	48	99		[87]
SAL38I	Suskast Alusta	Al. Orion Inv. Summum	200	10.7	17	38.4	99	32	33	41	40	43	99		[87]
SAL37W	Suskast Alusta	Al. Orion Inv. Summum	250	9.5	19	36.7	99	31	32	39	36	40	99		[87]
SAL36H	Suskast Alusta	Al. Orion Inv. Summum	300	8.5	20	35.5	99	30	31	36	36	41	99		[87]

Code	Soort	element		Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
SBO	Sukasten Bolair														
SBO36	Suskast Bolair	Bol. AGV ...		7.4	14.3	35.8	99	30	30	38	38	41	46	Bij Velux 606 (GGL4): AGV 110;gd = 200 cm2/m1	[80]
SBO37	Suskast Bolair	Bol. Varianta S		9.1	16.9	36.9	99	32	32	37	39	41	44	kast 0.15 m2/m1; gd = 250 cm2/m1	[80]
SBO43	Suskast Bolair	Bol. Varianta HD		13.4	10.8	43.0	99	34	38	44	46	51	58	kast 0.15 m2/m1; gd = 130 cm2/m1	[80]
SBO38	Suskast Bolair	Bol. Optima 1610		7.8	8.9	38.3	99	36	32	38	42	42	46	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO35	Suskast Bolair	Bol. Optima 1615		6.1	12.4	35.1	99	34	30	34	37	37	40	kast 0.107 m2/m1; gd = 150 cm2/m1	[80]
SBO32	Suskast Bolair	Bol. Optima 1620		3.3	13.0	32.2	99	32	29	31	33	34	37	kast 0.107 m2/m1; gd = 200 cm2/m1	[80]
SBO41	Suskast Bolair	Bol. Optima 2010		10.9	9.5	41.2	99	36	34	42	48	48	52	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO38A	Suskast Bolair	Bol. Optima 2015		9.2	13.0	38.0	99	35	31	38	42	42	46	kast 0.107 m2/m1; gd = 150 cm2/m1	[80]
SBO35A	Suskast Bolair	Bol. Optima 2020		5.9	13.4	34.6	99	33	30	34	37	35	40	kast 0.107 m2/m1; gd = 200 cm2/m1	[80]
SBO44	Suskast Bolair	Bol. Optima 2410		13.3	8.5	44.0	99	35	38	45	51	58	60	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO39	Suskast Bolair	Bol. Optima 2415		9.7	11.8	38.9	99	32	32	40	44	51	55	kast 0.107 m2/m1; gd = 150 cm2/m1	[80]
SBO37A	Suskast Bolair	Bol. Optima 2420		7.9	13.2	36.7	99	32	31	37	40	41	45	kast 0.107 m2/m1; gd = 200 cm2/m1	[80]
SBO44A	Suskast Bolair	Bol. Optima 2810		13.8	8.6	44.4	99	34	39	47	55	60	65	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO41A	Suskast Bolair	Bol. Optima 2815		11.5	11.6	40.8	99	32	34	43	49	53	56	kast 0.107 m2/m1; gd = 150 cm2/m1	[80]
SBO39A	Suskast Bolair	Bol. Optima 2820		9.5	12.7	38.5	99	30	32	39	45	47	51	kast 0.107 m2/m1; gd = 200 cm2/m1	[80]
SBO40	Suskast Bolair	Bol. Optima WM16 wand		8.1	7.1	39.6	99	38	34	37	47	66	64	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO37B	Suskast Bolair	Bol. Optima WM16 kalf		6.6	9.3	37.0	99	34	30	38	39	50	48	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO42	Suskast Bolair	Bol. Optima WM20 wand		10.8	7.1	42.3	99	38	37	39	52	68	67	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO39B	Suskast Bolair	Bol. Optima WM20 kalf		8.5	8.9	39.0	99	33	32	39	43	52	52	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO45	Suskast Bolair	Bol. Optima WM24 wand		13.5	7.1	45.0	99	39	40	42	57	70	69	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO43A	Suskast Bolair	Bol. Optima WM24 kalf		12.4	8.5	43.2	99	34	38	44	51	58	59	kast 0.107 m2/m1; gd = 100 cm2/m1	[80]
SBO40A	Suskast Bolair	Bol. VERsus 1410		8.9	8.0	39.9	99	36	33	42	42	47	99	kast 0.107 m2/m1; gd = 100 cm2/m1	[81]
SBO35B	Suskast Bolair	Bol. VERsus 1415		6.7	13.6	35.4	99	34	30	36	35	41	99	kast 0.107 m2/m1; gd = 150 cm2/m1	[81]
SBO33	Suskast Bolair	Bol. VERsus 1420		4.3	14.9	32.5	99	33	29	32	32	35	99	kast 0.107 m2/m1; gd = 200 cm2/m1	[81]
SBO42A	Suskast Bolair	Bol. VERsus 1810		11.2	9.3	41.5	99	36	34	44	44	53	99	kast 0.107 m2/m1; gd = 100 cm2/m1	[81]
SBO38B	Suskast Bolair	Bol. VERsus 1815		9.3	13.1	38.1	99	35	31	40	40	47	99	kast 0.107 m2/m1; gd = 150 cm2/m1	[81]
SBO36A	Suskast Bolair	Bol. VERsus 1820		7.4	14.8	35.7	99	34	31	37	35	42	99	kast 0.107 m2/m1; gd = 200 cm2/m1	[81]
SBO43B	Suskast Bolair	Bol. VERsus 2210		12.5	9.1	42.9	99	35	36	45	50	53	99	kast 0.107 m2/m1; gd = 100 cm2/m1	[81]
SBO40B	Suskast Bolair	Bol. VERsus 2215		10.5	12.4	39.6	99	34	32	42	46	49	99	kast 0.107 m2/m1; gd = 150 cm2/m1	[81]
SBO38C	Suskast Bolair	Bol. VERsus 2220		10.0	15.2	38.1	99	35	31	39	40	48	99	kast 0.107 m2/m1; gd = 200 cm2/m1	[81]

Code	Soort	element		Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Suskasten	Buva														
SBU40	Suskast Buva	BUVA type 24.3		11.9	15.7	40.0	99	32	33	42	45	52	56	Kast 0.160 m2/m1; gd = 250 cm2/m1	[84]
SBU43	Suskast Buva	BUVA type 24.31		12.8	8.8	43.4	99	34	40	44	46	48	52	Kast 0.150 m2/m1; gd = 150 cm2/m1	[84]
SBU35	Suskast Buva	BUVAFLEX 24.32/24.12		6.8	14.9	35.1	99	29	30	37	39	36	34	Kast 0.148 m2/m1; gd = 250 cm2/m1	[84]
SBU38	Suskast Buva	BUVAFLEX 24.34/24.14		8.7	10.8	38.4	99	31	33	42	43	39	44	Kast 0.148 m2/m1; gd = 150 cm2/m1	[84]
SBU30	Suskast Buva	BUVAFLEX 24.32AV stand	1	3.6	20.8	30.5	99	27	24	32	33	32	99	Kast 0.148 m2/m1; gd = 250 cm2/m1; mech.afz.	[82]
SBU35A	Suskast Buva	BUVAFLEX 24.3AV stand	1	8.6	20.8	35.5	99	32	29	37	38	37	99	Kast 0.163 m2/m1; gd = 250 cm2/m1; mech.afz.	[24]
SBU25	Suskast Buva	BUVALUX iso 23.31GW		−1.8	21.6	24.9	99	25	21	22	27	31	99	Kast 0.148 m2/m1; gd = 150 cm2/m1	[84]
SBU23	Suskast Buva	BUVALUX iso 23.11.100		−6.3	12.6	22.7	99	26	25	22	21	23	99	Kast 0.135 m2/m1; gd = 198 cm2/m1	[85]
SBU24	Suskast Buva	BUVALUX iso 23.11.K100		−4.6	12.7	24.4	99	25	24	22	23	31	99	Kast 0.135 m2/m1; gd = 198 cm2/m1	[85]
SBU20	Suskast Buva	BUVALUX iso 23.11.150		−6.6	21.9	20.0	99	23	22	19	19	21	99	Kast 0.185 m2/m1; gd = 287 cm2/m1	[85]
SBU24A	Suskast Buva	BUVALUX iso 23.11.K150		−3.0	20.1	24.0	99	25	23	21	25	28	99	Kast 0.185 m2/m1; gd = 287 cm2/m1	[85]
SBU25B	Suskast Buva	BUVALUX iso 23.11.K150.GW		−1.8	21.6	24.9	99	25	21	22	27	31	99	Kast 0.185 m2/m1; gd = 300 cm2/m1	[85]
SBU99	Suskast Buva	BUVAMATIC 40.2		70.5	12.7	99.4	99	99	99	99	99	99	99	Kast 0.105 m2/m1; gd = 200 cm2/m1; zelfreg.	[86]
SBU38A	Suskast Buva	BUVAMATIC 41.2		9.5	12.7	38.5	99	25	99	99	99	99	99	Kast 0.105 m2/m1; gd = 200 cm2/m1; zelfreg.	[86]
SBU27	Suskast Buva	BUVALUX HR−17		−0.5	16.8	27.3	99	28	26	25	28	33	99	Kast 0.106 m2/m1; gd = 200 cm2/m1;	[83]
SBU25C	Suskast Buva	BUVALUX HR−23		−1.6	22.6	24.8	99	26	25	23	25	26	99	Kast 0.124 m2/m1; gd = 300 cm2/m1;	[83]
SBU99A	Suskast Buva	BUVALUX ISO−CLEAN	33	70.6	13.2	99.4	99	99	99	99	99	99	99	Kast 0.100 m2/m1; gd = ... cm2/m1;RqAv=ca.−5	

Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Sukasten	Heycop													
SHE40	Suskast Heycop	Climacoust Sr1/2/3 type 100	9.5	9.1	39.9	99	34	35	39	42	50	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE37	Suskast Heycop	Climacoust Sr1/2/3 type 150	7.7	11.8	37.0	99	32	32	36	39	45	43	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE35	Suskast Heycop	Climacoust Sr1/2/3 type 200	6.5	16	34.5	99	31	29	34	36	39	38	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE33	Suskast Heycop	Climacoust Sr1/2/3 type 250	5.4	19.1	32.6	99	30	30	31	33	37	37	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE43	Suskast Heycop	Climacoust Sr4/5 type 100	12.2	8.8	42.7	99	35	38	42	47	51	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE39	Suskast Heycop	Climacoust Sr4/5 type 150	9.8	12.2	39.0	99	32	35	38	41	45	45	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE36D	Suskast Heycop	Climacoust Sr4/5 type 200	8.5	16.1	36.4	99	31	33	37	38	36	37	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE35A	Suskast Heycop	Climacoust Sr4/5 type 250	7.4	18.2	34.8	99	31	32	35	36	35	35	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE45	Suskast Heycop	Climacoust Sr6 type 100	14.8	8.7	45.4	99	35	42	48	51	50	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE42	Suskast Heycop	Climacoust Sr6 type 150	13.0	12.3	42.1	99	34	38	42	46	45	48	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE39A	Suskast Heycop	Climacoust Sr6 type 200	11.1	16	39.0	99	33	35	40	41	40	42	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE37A	Suskast Heycop	Climacoust Sr6 type 250	10.0	18.4	37.3	99	31	33	38	39	39	41	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE40A	Suskast Heycop	Climacoust SRX1/100	9.4	9.1	39.8	99	33	35	40	42	44	49	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE37B	Suskast Heycop	Climacoust SRX1/150	7.5	11.8	36.7	99	32	32	37	38	39	44	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE35B	Suskast Heycop	Climacoust SRX1/200	7.0	16	34.9	99	31	30	35	38	36	41	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE32	Suskast Heycop	Climacoust SRX1/250	4.5	19.1	31.7	99	29	28	30	32	35	40	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE43A	Suskast Heycop	Climacoust SRX2of3/100	12.5	8.8	43.0	99	32	39	45	49	52	59	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE39B	Suskast Heycop	Climacoust SRX2of3/150	9.9	12.2	39.0	99	31	35	39	42	47	52	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE37C	Suskast Heycop	Climacoust SRX2of3/200	9.1	16.1	37.0	99	30	33	37	39	41	46	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE35C	Suskast Heycop	Climacoust SRX2of3/250	7.3	18.2	34.7	99	29	30	34	37	42	51	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE46	Suskast Heycop	Climacoust SRX4/100	15.1	8.7	45.7	99	35	44	48	49	54	61	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE41	Suskast Heycop	Climacoust SRX4/150	12.2	12.3	41.3	99	31	38	42	48	54	62	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE39C	Suskast Heycop	Climacoust SRX4/200	11.3	16	39.2	99	30	35	39	44	49	60	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE37D	Suskast Heycop	Climacoust SRX4/250	9.7	18.4	37.1	99	29	32	37	41	46	57	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE43B	Suskast Heycop	Climacoust SRM2 buitenrooster	11.0	6.8	42.7	99	38	39	40	46	49	99	bxh = 430x262; gd = 100 cm2/m1	[66]
SHE48	Suskast Heycop	Climacoust SRM2 open stootv.	16.6	6.8	48.3	99	43	43	49	50	51	99	bxh = 430x262; gd = 100 cm2/m1	[66]
SHE49	Suskast Heycop	Climacoust SRM3 buitenrooster	16.7	5.9	49.0	99	40	46	48	54	57	99	bxh = 430x387; gd = 100 cm2/m1	[66]
SHE53	Suskast Heycop	Climacoust SRM3 open stootv.	21.1	5.9	53.4	99	43	48	58	61	62	99	bxh = 430x387; gd = 100 cm2/m1	[66]
SHE23	Suskast Heycop	Climaclip	−5.9	12.4	23.2	99	24	21	22	23	24	99	kast 0.092m2/m1; gd = 156 cm2/m1	[68]
SHE28	Suskast Heycop	Climaclip+ Climacoust 280	−1.5	12.4	27.6	99	27	23	25	31	35	99	kast 0.092m2/m1; gd = 156 cm2/m1	[68]
SHE25	Suskast Heycop	Climabreak	−4.5	11.2	25.0	99	26	23	25	24	26	99	kast 0.137m2/m1; gd = 156 cm2/m1	[68]
SHE29	Suskast Heycop	Climabreak+ Climacoust 280	−0.4	11.2	29.1	99	28	24	27	33	38	99	kast 0.137m2/m1; gd = 156 cm2/m1	[68]
SHE23A	Suskast Heycop	Climatherm	−4.1	19.5	23.0	99	24	21	23	22	24	99	kast 0.129m2/m1; gd = 240 cm2/m1	[67]
SHE28A	Suskast Heycop	Climatherm+ Climacoust 280	0.5	18.7	27.8	99	27	23	25	32	37	99	kast 0.129m2/m1; gd = 240 cm2/m1	[68]
SHE99	Suskast Heycop	Climatwin	72.3	19.5	99.4	99	99	99	99	99	99	99	kast 0.129m2/m1; gd = 240 cm2/m1	[67]
SHE24	Suskast Heycop	Climaconfort	−2.2	22.1	24.3	99	27	24	23	25	23	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE25A	Suskast Heycop	Climaconfort HDV	−1.1	22.6	25.3	99	28	25	24	25	24	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE29A	Suskast Heycop	Climaconfort Plus	2.6	24.7	28.7	99	31	27	25	30	37	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE29B	Suskast Heycop	Climaconfort HDV Plus	2.4	22.5	28.9	99	31	28	25	30	37	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE26	Suskast Heycop	Climadecor	−1.0	21	25.8	99	29	26	25	25	26	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE26A	Suskast Heycop	Climadecor HDV	−1.1	20.8	25.8	99	29	27	25	25	26	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE28B	Suskast Heycop	Climadecor Plus	1.1	22.4	27.6	99	30	26	24	29	37	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]
SHE29C	Suskast Heycop	Climadecor HDV Plus	2.6	21.7	29.2	99	32	28	26	30	39	99	kast 0.086m2/m1; gd = 250 cm2/m1	[79]

Code	Soort	element		Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Suskasten	Aralco Deci-air														
SAR40	Suskast Aralco	Deci-air K10 15/10		9.8	9.6	39.9	99	34.1	34	40	46	41	47	kast 0.105 m2/m1; gd = 100 cm2/m1	[91]
SAR37	Suskast Aralco	Deci-air K10 15/15		8.4	12.6	37.3	99	32.4	33	37	40	38	46	kast 0.105 m2/m1; gd = 150 cm2/m1	[91]
SAR34	Suskast Aralco	Deci-air K10 15/20		6.1	14.6	34.5	99	30.4	31	33	36	37	42	kast 0.105 m2/m1; gd = 200 cm2/m1	[91]
SAR33	Suskast Aralco	Deci-air K10 15/25		5.6	17.7	33.1	99	30.1	29	32	35	34	38	kast 0.105 m2/m1; gd = 250 cm2/m1	[91]
SAR43	Suskast Aralco	Deci-air K10 20/10		13.4	10.3	43.3	99	34.7	36	46	50	57	63	kast 0.105 m2/m1; gd = 100 cm2/m1	[91]
SAR39	Suskast Aralco	Deci-air K10 20/15		10.0	11.8	39.2	99	33.1	32	41	48	43	45	kast 0.105 m2/m1; gd = 150 cm2/m1	[91]
SAR37A	Suskast Aralco	Deci-air K10 20/20		8.4	14.3	36.9	99	32	30	37	42	45	43	\ast 0.105 m2/m1; gd = 200 cm2/m1	[91]
SAR35	Suskast Aralco	Deci-air K10 20/25		7.0	17.0	34.6	99	30.8	29	35	38	36	38	kast 0.105 m2/m1; gd = 250 cm2/m1	[91]
SAR44	Suskast Aralco	Deci-air K10 25/10		13.7	10.0	43.7	99	34.3	37	47	54	50	49	kast 0.105 m2/m1; gd = 100 cm2/m1	[91]
SAR41	Suskast Aralco	Deci-air K10 25/15		12.0	12.1	41.2	99	32.5	34	46	55	43	51	kast 0.105 m2/m1; gd = 150 cm2/m1	[91]
SAR39A	Suskast Aralco	Deci-air K10 25/20		10.6	14.4	39.0	99	32.3	32	43	46	40	45	kast 0.105 m2/m1; gd = 200 cm2/m1	[91]
SAR37B	Suskast Aralco	Deci-air K10 25/25		9.0	16.8	36.7	99	30.5	29	40	44	40	43	kast 0.105 m2/m1; gd = 250 cm2/m1	[91]
SAR43A	Suskast Aralco	Deci-air K15 15/10		11.8	8.2	42.7	99	34.4	38	46	45	44	54	kast 0.155 m2/m1; gd = 100 cm2/m1	[91]
SAR40A	Suskast Aralco	Deci-air K15 15/15		10.7	13.2	39.5	99	31.6	34	43	44	42	48	kast 0.155 m2/m1; gd = 150 cm2/m1	[91]
SAR37C	Suskast Aralco	Deci-air K15 15/20		9.3	16.2	37.2	99	31.3	34	39	37	38	43	kast 0.155 m2/m1; gd = 200 cm2/m1	[91]
SAR36	Suskast Aralco	Deci-air K15 15/25		8.0	17.1	35.7	99	30.8	32	38	36	36	40	kast 0.155 m2/m1; gd = 250 cm2/m1	[91]
SAR45	Suskast Aralco	Deci-air K15 20/10		14.0	9.0	44.5	99	33.4	40	49	52	51	58	kast 0.155 m2/m1; gd = 100 cm2/m1	[91]
SAR43	Suskast Aralco	Deci-air K15 20/15		14.3	12.9	43.2	99	34.2	39	47	45	46	49	kast 0.155 m2/m1; gd = 150 cm2/m1	[91]
SAR40B	Suskast Aralco	Deci-air K15 20/20		12.2	15.9	40.2	99	31.7	35	42	44	44	45	kast 0.155 m2/m1; gd = 200 cm2/m1	[91]
SAR38	Suskast Aralco	Deci-air K15 20/25		10.2	17.2	37.8	99	28.4	32	40	42	45	47	kast 0.155 m2/m1; gd = 250 cm2/m1	[91]
SAR48	Suskast Aralco	Deci-air K15 25/10		17.3	7.9	48.3	99	36.5	45	52	57	55	56	kast 0.155 m2/m1; gd = 100 cm2/m1	[91]
SAR44A	Suskast Aralco	Deci-air K15 25/15		15.0	12.3	44.1	99	32	42	49	51	52	56	kast 0.155 m2/m1; gd = 150 cm2/m1	[91]
SAR41A	Suskast Aralco	Deci-air K15 25/20		13.1	15.7	41.2	99	30.5	37	45	47	44	47	kast 0.155 m2/m1; gd = 200 cm2/m1	[91]
SAR39B	Suskast Aralco	Deci-air K15 25/25		11.7	17.1	39.3	99	29.9	35	42	42	42	42	kast 0.155 m2/m1; gd = 250 cm2/m1	[91]
SAR37D	Suskast Aralco	Deci-air K15 25/30		9.7	19.4	36.8	99	27.8	31	40	44	40	41	kast 0.155 m2/m1; gd = 300 cm2/m1	[91]
SAR34A	Suskast Aralco	Deci-air K15 15/30		6.7	18.5	34.1	99	28.5	28	35	36	37	42	kast 0.155 m2/m1; gd = 300 cm2/m1	[91]
SAR35A	Suskast Aralco	Deci-air K15 20/30		7.8	19.2	35.0	99	27.7	29	38	39	37	38	kast 0.155 m2/m1; gd = 300 cm2/m1	[91]

Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
SHE29	Suskast Heycop	Climacomfort HDV	−1.2	23	25	200	28	25	24	25	24	200		[79]
SHE29	Suskast Heycop	Climacomfort Plus	2.6	25	29	200	31	27	25	30	37	200		[79]
SHE29	Suskast Heycop	Climacomfort HDV Plus	2.4	23	29	200	31	28	25	30	37	200		[79]
SHE29	Suskast Heycop	Climadecor	−1.0	21	26	200	29	26	25	25	26	200		[79]
SHE29	Suskast Heycop	Climadecor HDV 29.2	−1.1	21	26	200	29	27	25	25	26	200		[79]
SHE29	Suskast Heycop	Climadecor Plus	1.1	22	28	200	30	26	24	29	37	200		[79]
SHE29	Suskast Heycop	Climadecor HDV Plus	2.6	22	29	200	32	28	26	30	39	200		[79]
SHE29	Suskast Heycop	Climatherm	−4.1	20	23	200	24	21	23	22	24	200		[79]
SHE29	Suskast Heycop	Climatherm Control	−5.7	14	23	200	24	21	23	22	24	200		[79]
SHE29	Suskast Heycop	Climatherm CC 130	4.3	12	34	200	31	31	33	33	38	200		[79]
SHE29	Suskast Heycop	Climatherm CC 280	0.5	19	28	200	27	23	25	32	37	200		[79]
SHE29	Suskast Heycop	SRS 4 100	15.6	9	46	200	37	41	49	51	54	200		
SHE29	Suskast Heycop	SRS 4 150	13.5	12	43	200	33	37	44	47	54	200		
SHE29	Suskast Heycop	SRS 4 200	11.6	16	40	200	31	34	41	43	50	200		
SHE29	Suskast Heycop	SRS 4 250	11.5	20	38	200	31	33	39	41	48	200		
SHE29	Suskast Heycop	SRS 4 300	9.3	22	36	200	29	30	36	38	44	200		[93]
SHE29	Suskast Heycop	SRS 5 100	17.0	7	48	200	37	43	53	56	58	200		[93]
SHE46	Suskast Heycop	SRS 5 150	15.9	10	46	200	35	42	49	51	53	200		[93]
SHE41	Suskast Heycop	SRS 5 200	12.7	16	41	200	31	36	45	44	47	200		[93]
SHE40	Suskast Heycop	SRS 5 250	12.5	19	40	200	31	34	43	43	45	200		[93]
SHE37	Suskast Heycop	SRS 5 300	10.6	23	37	200	29	32	38	39	44	200		[93]
SHE48	Suskast Heycop	aeropac 80/76 2 klep st 1	17.5	9	48	200	46	44	44	57	65	200		[93]
SHE48a	Suskast Heycop	aeropac 80/76 2 klep st 2	19.8	15	48	200	46	44	44	57	65	200		[93]
SHE48b	Suskast Heycop	aeropac 80/76 2 klep st 3	22.3	27	48	200	46	44	44	57	65	200		[93]
SHE51	Suskast Heycop	aeropac 80/76 1 klep st 1	20.3	8	51	200	46	47	48	59	66	200		[93]
SHE51a	Suskast Heycop	aeropac 80/76 1 klep st 2	22.7	14	51	200	46	47	48	59	66	200		[93]
SHE50	Suskast Heycop	aropac 110/70 2klep st 1	19.6	9	50	200	44	43	51	72	81	200		[93]
SHE50a	Suskast Heycop	aeropac 110/70 2klep st 2	21.9	14	50	200	44	43	51	72	81	200		[93]
SHE50b	Suskast Heycop	aeropac 110/70 2klep st 3	24.4	26	50	200	44	43	51	72	81	200		[93]
SHE53	Suskast Heycop	aeropac 110/70 1klep st 1	21.7	7	53	200	45	46	55	76	82	200		[93]
SHE53a	Suskast Heycop	aeropac 110/70 1klep st 2	24.4	14	53	200	45	46	55	76	82	200		[93]

Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Sukasten	Heycop													
SHE29	Suskast Heycop	Climacoust Srv1/2 type 250	2	21	29	200	28	24	26	32	33	200		[77],[92
SHE40	Suskast Heycop	Climacoust Sr1/2/3 type 10(	9.5	9.1	39.9	200	34	35	39	42	50	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE37	Suskast Heycop	Climacoust Sr1/2/3 type 15(	7.7	11.8	37.0	200	32	32	36	39	45	43	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE35	Suskast Heycop	Climacoust Sr1/2/3 type 20(	6.5	16	34.5	200	31	29	34	36	39	38	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE33	Suskast Heycop	Climacoust Sr1/2/3 type 25(	5.4	19.1	32.6	200	30	30	31	33	37	37	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE32	Suskast Heycop	Climacoust Sr1/2/3 type 30(	5.0	22.9	31.8	200	27	26	31	35	38	200		[77]
SHE43	Suskast Heycop	Climacoust Sr4/5 type 100	12.2	8.8	42.7	200	35	38	42	47	51	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE39	Suskast Heycop	Climacoust Sr4/5 type 150	9.8	12.2	39.0	200	32	35	38	41	45	45	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE36D	Suskast Heycop	Climacoust Sr4/5 type 200	8.5	16.1	36.4	200	31	33	37	38	36	37	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE35A	Suskast Heycop	Climacoust Sr4/5 type 250	7.4	18.2	34.8	200	31	32	35	36	35	35	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE32A	Suskast Heycop	Climacoust Sr4/5 type 300	5.0	22.9	31.8	200	27	26	31	35	38	200		[77]
SHE45	Suskast Heycop	Climacoust Sr6 type 100	14.8	8.7	45.4	200	35	42	48	51	50	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE42	Suskast Heycop	Climacoust Sr6 type 150	13.0	12.3	42.1	200	34	38	42	46	45	48	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE39A	Suskast Heycop	Climacoust Sr6 type 200	11.1	16	39.0	200	33	35	40	41	40	42	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE37A	Suskast Heycop	Climacoust Sr6 type 250	10.0	18.4	37.3	200	31	33	38	39	39	41	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE36A	Suskast Heycop	Climacoust Sr6 type 300	7.0	22.4	33.5	200	27	27	34	38	44	200		[77]
SHE40A	Suskast Heycop	Climacoust SRX1/100	9.4	9.1	39.8	200	33	35	40	42	44	49	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE37B	Suskast Heycop	Climacoust SRX1/150	7.5	11.8	36.7	200	32	32	37	38	39	44	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE35B	Suskast Heycop	Climacoust SRX1/200	7.0	16	34.9	200	31	30	35	38	36	41	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE32	Suskast Heycop	Climacoust SRX1/250	4.5	19.1	31.7	200	29	28	30	32	35	40	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE31	Suskast Heycop	Climacoust SRX1/300	4.0	22.6	30.5	200	28	24	30	34	37	200		[78]
SHE43A	Suskast Heycop	Climacoust SRX2of3/100	12.5	8.8	43.0	200	32	39	45	49	52	59	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE39B	Suskast Heycop	Climacoust SRX2of3/150	9.9	12.2	39.0	200	31	35	39	42	47	52	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE37C	Suskast Heycop	Climacoust SRX2of3/200	9.1	16.1	37.0	200	30	33	37	39	41	46	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE35C	Suskast Heycop	Climacoust SRX2of3/250	7.3	18.2	34.7	200	29	30	34	37	42	51	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE33C	Suskast Heycop	Climacoust SRX2of3/300	6.0	22.9	32.8	200	28	26	34	37	41	200		[78]
SHE46	Suskast Heycop	Climacoust SRX4/100	15.1	8.7	45.7	200	35	44	48	49	54	61	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE41	Suskast Heycop	Climacoust SRX4/150	12.2	12.3	41.3	200	31	38	42	48	54	62	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE39C	Suskast Heycop	Climacoust SRX4/200	11.3	16	39.2	200	30	35	39	44	49	60	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE37D	Suskast Heycop	Climacoust SRX4/250	9.7	18.4	37.1	200	29	32	37	41	46	57	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE37D	Suskast Heycop	Climacoust SRX4/300	8.0	22.4	34.8	200	28	27	38	40	44	200		[78]
SHE43B	Suskast Heycop	Climacoust SRM2 buitenro	11.0	6.8	42.7	200	38	39	40	46	49	200	bxh = 430x262; gd = 100 cm2/m1	[66]
SHE48	Suskast Heycop	Climacoust SRM2 open sto	16.6	6.8	48.3	200	43	43	49	50	51	200	bxh = 430x262; gd = 100 cm2/m1	[66]
SHE49	Suskast Heycop	Climacoust SRM3 buitenro	16.7	5.9	49.0	200	40	46	48	54	57	200	bxh = 430x387; gd = 100 cm2/m1	[66]
SHE53	Suskast Heycop	Climacoust SRM3 open sto	21.1	5.9	53.4	200	43	48	58	61	62	200		[66]
SHE23	Suskast Heycop	Climaclip	−5.9	12.4	23.2	200	24	21	22	23	24	200		[68]
SHE28	Suskast Heycop	Climaclip+Climacoust 280	−1.5	12.4	27.6	200	27	23	25	31	35	200		[68]
SHE25	Suskast Heycop	Climabreak	−4.5	11.2	25.0	200	26	23	25	24	26	200		[68]
SHE29	Suskast Heycop	Climabreak+Climacoust 28	−0.4	11.2	29.1	200	28	24	27	33	38	200		[68]
SHE29	Suskast Heycop	Climacomfort	−2.3	22	24	200	27	24	23	25	23	200		[79]

Code	Soort	element		Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Suskasten	Duco														
SDU26	Suskast Duco	Ducoton 10		−4.0	9.9	26.1	99	27	28	26	24	28	99	kast 0.104 m2/m1; gd = 144 cm2/m1	[74]
SDU24	Suskast Duco	Ducoton 18		−4.0	17.7	23.6	99	26	26	23	22	25	99	kast 0.104 m2/m1; gd = 287 cm2/m1	[75]
SDU25	Suskast Duco	Ducoton 18A		−2.1	17.7	25.4	99	27	25	25	24	27	99	kast 0.104 m2/m1; gd = 229 cm2/m1	[73]
SDU39	Suskast Duco	DucoStylista corto 10		9.4	9.9	39.5	99	35	33	38	47	43	99		[64]
SDU34	Suskast Duco	DucoStylista corto 22		7.6	22.2	34.1	99	30	29	33	38	36	99		[64]
SDU43	Suskast Duco	DucoStylista medio 11		13.6	11.1	43.2	99	37	37	42	54	48	99		[64]
SDU37	Suskast Duco	DucoStylista medio 21		10.2	20.8	37.0	99	32	31	36	43	41	99		[64]
SDU43A	Suskast Duco	DucoStylista alto 14		14.6	13.6	43.2	99	36	36	47	57	47	99		[64]
SDU38	Suskast Duco	DucoStylista alto 21		11.6	21.0	38.4	99	31	31	40	47	52	99		[64]
SDU41	Suskast Duco	DucoAcoustica corto 10		11.1	10.2	41.1	99	34	34	44	50	42	99		[64]
SDU36	Suskast Duco	DucoAcoustica corto 18		9.1	18.4	36.4	99	32	31	38	39	37	99		[64]
SDU43B	Suskast Duco	DucoAcoustica medio 11		13.4	10.9	43.1	99	33	38	46	50	52	99		[64]
SDU38A	Suskast Duco	DucoAcoustica medio 21		11.5	20.8	38.3	99	29	32	41	44	46	99		[64]
SDU45	Suskast Duco	DucoAcoustica alto 11		16.0	11.2	45.5	99	34	41	52	54	55	99		[64]
SDU41A	Suskast Duco	DucoAcoustica alto 20		13.8	20.2	40.7	99	30	35	44	48	48	99		[64]

Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Sukasten	Heycop													
SHE23B	Suskast Heycop	Climaclip	−5.9	12.4	23	200	24	21	22	23	24	200		[68]
SHE24	Suskast Heycop	Climacomfort	−2.3	22	24	200	27	24	23	25	23	200		[79]
SHE25	Suskast Heycop	Climabreak	−4.5	11.2	25	200	26	23	25	24	26	200		[68]
SHE28	Suskast Heycop	Climaclip+Climacoust 280	−1.5	12.4	28	200	27	23	25	31	35	200		[68]
SHE29	Suskast Heycop	Climacoust Srv1/2 type 250	2	21	29	200	28	24	26	32	33	200		[77],[92
SHE29C	Suskast Heycop	Climabreak+Climacoust 28	−0.4	11.2	29	200	28	24	27	33	38	200		[68]
SHE31	Suskast Heycop	Climacoust SRX1/300	4.0	22.6	31	200	28	24	30	34	37	200		[78]
SHE32	Suskast Heycop	Climacoust SRX1/250	4.5	19.1	32	200	29	28	30	32	35	40	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE32A	Suskast Heycop	Climacoust Sr1/2/3 type 300	5.0	22.9	32	200	27	26	31	35	38	200		[77]
SHE32B	Suskast Heycop	Climacoust Sr4/5 type 300	5.0	22.9	32	200	27	26	31	35	38	200		[77]
SHE33	Suskast Heycop	Climacoust Sr1/2/3 type 25(	5.4	19.1	33	200	30	30	31	33	37	37	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE33A	Suskast Heycop	Climacoust SRX2of3/300	6.0	22.9	33	200	28	26	34	37	41	200		[78]
SHE34	Suskast Heycop	Climacoust Sr6 type 300	7.0	22.4	34	200	27	27	34	38	44	200		[77]
SHE35	Suskast Heycop	Climacoust Sr1/2/3 type 200	6.5	16	35	200	31	29	34	36	39	38	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE35A	Suskast Heycop	Climacoust SRX2of3/250	7.3	18.2	35	200	29	30	34	37	42	51	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE35B	Suskast Heycop	Climacoust SRX4/300	8.0	22.4	35	200	28	27	38	40	44	200		[78]
SHE35C	Suskast Heycop	Climacoust Sr4/5 type 250	7.4	18.2	35	200	31	32	35	36	35	35	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE35C	Suskast Heycop	Climacoust SRX1/200	7.0	16	35	200	31	30	35	38	36	41	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE36A	Suskast Heycop	Climacoust Sr4/5 type 200	8.5	16.1	36	200	31	33	37	38	36	37	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE37	Suskast Heycop	Climacoust SRX1/150	7.5	11.8	37	200	32	32	37	38	39	44	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE37A	Suskast Heycop	Climacoust SRX2of3/200	9.1	16.1	37	200	30	33	37	39	41	46	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE37B	Suskast Heycop	Climacoust Sr1/2/3 type 150	7.7	11.8	37	200	32	32	36	39	45	43	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE37C	Suskast Heycop	Climacoust SRX4/250	9.7	18.4	37	200	29	32	37	41	46	57	kast 0.129m2/m1; gd = 250 cm2/m1	[78]
SHE37E	Suskast Heycop	Climacoust Sr6 type 250	10.0	18.4	37	200	31	33	38	39	39	41	Kast 0.130 m2/m1; gd = 250 cm2/m1	[77]
SHE39	Suskast Heycop	Climacoust Sr4/5 type 150	9.8	12.2	39	200	32	35	38	41	45	45	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE39B	Suskast Heycop	Climacoust SRX2of3/150	9.9	12.2	39	200	31	35	39	42	47	52	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE39A	Suskast Heycop	Climacoust Sr6 type 200	11.1	16	39	200	33	35	40	41	40	42	Kast 0.130 m2/m1; gd = 200 cm2/m1	[77]
SHE39C	Suskast Heycop	Climacoust SRX4/200	11.3	16	39	200	30	35	39	44	49	60	kast 0.129m2/m1; gd = 200 cm2/m1	[78]
SHE40B	Suskast Heycop	Climacoust SRX1/100	9.4	9.1	40	200	33	35	40	42	44	49	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE40C	Suskast Heycop	Climacoust Sr1/2/3 type 100	9.5	9.1	40	200	34	35	39	42	50	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE41A	Suskast Heycop	Climacoust SRX4/150	12.2	12.3	41	200	31	38	42	48	54	62	kast 0.129m2/m1; gd = 150 cm2/m1	[78]
SHE42	Suskast Heycop	Climacoust Sr6 type 150	13.0	12.3	42	200	34	38	42	46	45	48	Kast 0.130 m2/m1; gd = 150 cm2/m1	[77]
SHE43A	Suskast Heycop	Climacoust SRM2 buitenro	11.0	6.8	43	200	38	39	40	46	49	200	bxh = 430x262; gd = 100 cm2/m1	[66]
SHE43B	Suskast Heycop	Climacoust Sr4/5 type 100	12.2	8.8	43	200	35	38	42	47	51	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE43C	Suskast Heycop	Climacoust SRX2of3/100	12.5	8.8	43	200	32	39	45	49	52	59	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE45	Suskast Heycop	Climacoust Sr6 type 100	14.8	8.7	45	200	35	42	48	51	50	50	Kast 0.130 m2/m1; gd = 100 cm2/m1	[77]
SHE46A	Suskast Heycop	Climacoust SRX4/100	15.1	8.7	46	200	35	44	48	49	54	61	kast 0.129m2/m1; gd = 100 cm2/m1	[78]
SHE48C	Suskast Heycop	Climacoust SRM2 open sto	16.6	6.8	48	200	43	43	49	50	51	200	bxh = 430x262; gd = 100 cm2/m1	[66]
SHE49	Suskast Heycop	Climacoust SRM3 buitenro	16.7	5.9	49	200	40	46	48	54	57	200	bxh = 430x387; gd = 100 cm2/m1	[66]
SHE53B	Suskast Heycop	Climacoust SRM3 open sto	21.1	5.9	53	200	43	48	58	61	62	200		[66]

Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
SHE29	Suskast Heycop	Climacomfort HDV	−1.2	23	25	200	28	25	24	25	24	200		[79]
SHE2A	Suskast Heycop	Climacomfort Plus	2.6	25	29	200	31	27	25	30	37	200		[79]
SHE29B	Suskast Heycop	Climacomfort HDV Plus	2.4	23	29	200	31	28	25	30	37	200		[79]
SHE26A	Suskast Heycop	Climadecor	−1.0	21	26	200	29	26	25	25	26	200		[79]
SHE26	Suskast Heycop	Climadecor HDV 29.2	−1.1	21	26	200	29	27	25	25	26	200		[79]
SHE28A	Suskast Heycop	Climadecor Plus	1.1	22	28	200	30	26	24	29	37	200		[79]
SHE29D	Suskast Heycop	Climadecor HDV Plus	2.6	22	29	200	32	28	26	30	39	200		[79]
SHE23	Suskast Heycop	Climatherm	−4.1	20	23	200	24	21	23	22	24	200		[79]
SHE23A	Suskast Heycop	Climatherm Control	−5.7	14	23	200	24	21	23	22	24	200		[79]
SHE34A	Suskast Heycop	Climatherm CC 130	4.3	12	34	200	31	31	33	33	38	200		[79]
SHE28B	Suskast Heycop	Climatherm CC 280	0.5	19	28	200	27	23	25	32	37	200		[79]
SHE29	Suskast Heycop	SRS 4 100	15.6	9	46	200	37	41	49	51	54	200		
SHE43	Suskast Heycop	SRS 4 150	13.5	12	43	200	33	37	44	47	54	200		
SHE40	Suskast Heycop	SRS 4 200	11.6	16	40	200	31	34	41	43	50	200		
SHE38	Suskast Heycop	SRS 4 250	11.5	20	38	200	31	33	39	41	48	200		
SHE36	Suskast Heycop	SRS 4 300	9.3	22	36	200	29	30	36	38	44	200		[93]
SHE48D	Suskast Heycop	SRS 5 100	17.0	7	48	200	37	43	53	56	58	200		[93]
SHE46	Suskast Heycop	SRS 5 150	15.9	10	46	200	35	42	49	51	53	200		[93]
SHE41	Suskast Heycop	SRS 5 200	12.7	16	41	200	31	36	45	44	47	200		[93]
SHE40A	Suskast Heycop	SRS 5 250	12.5	19	40	200	31	34	43	43	45	200		[93]
SHE37D	Suskast Heycop	SRS 5 300	10.6	23	37	200	29	32	38	39	44	200		[93]
SHE48	Suskast Heycop	aeropac 80/76 2 klep st 1	17.5	9	48	200	46	44	44	57	65	200		[93]
SHE48A	Suskast Heycop	aeropac 80/76 2 klep st 2	19.8	15	48	200	46	44	44	57	65	200		[93]
SHE48B	Suskast Heycop	aeropac 80/76 2 klep st 3	22.3	27	48	200	46	44	44	57	65	200		[93]
SHE51	Suskast Heycop	aeropac 80/76 1 klep st 1	20.3	8	51	200	46	47	48	59	66	200		[93]
SHE51A	Suskast Heycop	aeropac 80/76 1 klep st 2	22.7	14	51	200	46	47	48	59	66	200		[93]
SHE50	Suskast Heycop	aropac 110/70 2klep st 1	19.6	9	50	200	44	43	51	72	81	200		[93]
SHE50a	Suskast Heycop	aeropac 110/70 2klep st 2	21.9	14	50	200	44	43	51	72	81	200		[93]
SHE50b	Suskast Heycop	aeropac 110/70 2klep st 3	24.4	26	50	200	44	43	51	72	81	200		[93]
SHE53	Suskast Heycop	aeropac 110/70 1klep st 1	21.7	7	53	200	45	46	55	76	82	200		[93]
SHE53A	Suskast Heycop	aeropac 110/70 1klep st 2	24.4	14	53	200	45	46	55	76	82	200		[93]

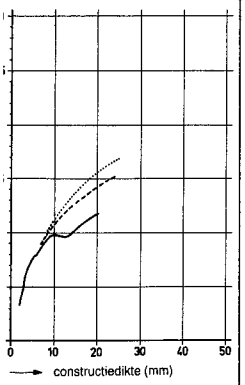
Code	Soort	element	Rq,A dB(A)	Qv dm3/s	Dne,A dB(A)	Dne,i 63	Dne,i 125	Dne,i 250	Dne,i 500	Dne,i 1k	Dne,i 2k	Dne,i 4k	opmerk.	
Suskasten	diversen													
SEB52	Suskast	Eberspacher Pico N stand 1	19.9	6.70	51.7	99	43	48	49	64	72	99	gd = 28 cm2	[76]
SEB52A	Suskast	Eberspacher Pico N stand 2	20.9	8.30	51.7	99	43	48	49	64	72	73	gd = 28 cm2	[72]
SEB39	Suskast	Eland Brandt serie 6.45 type 1	−1.1	1	38.9	99	32	32	39	48	57	59	Kast 0.12 m2/ml; gd = 143 cm2/m1	[65]
SEB44	Suskast	Eland Brandt serie 6.45 type 3	3.8	1	43.8	99	35	38	44	54	56	63	Kast 0.17 m2/m1; gd = 102 cm2/m1	[65]
SFL48	Suskast	Flexibel STK 1030 hout	17.8	10.00	47.8	99	37	43	50	59	62	62	inb. opp: 300x200 mm; gd = 225 cm2	[69]
SFL49	Suskast	Flexibel STK 1000 hout	17.9	7.00	49.5	99	39	46	49	61	64	69	inb. opp: .26 m2; gd = 125 cm2	[69]
SFL48A	Suskast	Flexibel STK 1000A hout	16.0	6.50	47.9	99	40	41	48	60	61	68	inb. opp: .34 m2; gd = 125 cm2	[69]
SFL47	Suskast	Flexibel STK 700 hout	15.7	7.00	47.3	99	40	42	46	57	63	64	inb. opp: .18 m2; gd = 125 cm2	[69]
SGU38	Suskast	GU type Z100	−1.8	1	38.2	99	32	32	38	42	46	52	Kast 0.10 m2/m1; gd = 80 cm2/m1	[70]
SGU41	Suskast	GU type Z150	0.9	1	40.9	99	33	37	40	46	54	99	Kast 0.15 m2/m1; gd = 110 cm2/m1	[1]
SGU39	Suskast	GU type N150−20	10.1	12.10	39.3	99	32	33	44	43	40	42	Kast 0.15 m2/m1; gd = 200 cm2/m1	[72]
SGU36	Suskast	GU type N150−25	−3.9	1	36.1	99	31	31	40	37	36	37	Kast 0.15 m2/m1; gd = 250 cm2/m1	[72]
SGU38A	Suskast	GU type N100−13	−1.9	1	38.1	99	31	31	43	46	41	42	Kast 0.10 m2/m1; gd = 130 cm2/m1	[70]
SGU35	Suskast	GU type N100−20	−5.1	1	34.9	99	30	28	36	40	37	39	Kast 0.10 m2/m1; gd = 173 cm2/m1	[70]
SGU51	Suskast	GU type Silencio normaal	19.3	6.90	50.9	99	46	47	48	56	67	71	Kast.22 x.45 m2;'gd'=50 cm2	[71]
SGU51A	Suskast	GU type Silencio absorptie	19.6	6.90	51.2	99	43	46	50	59	70	74	Kast.22 x.45 m2;'gd'=50 cm2	[71]

nr.	srt.	element			dB(A)	63	125	250	500	1k	2k	4k	Toelichting	bron
	Kieren				RkA	Rki	Rki	Rki	Rki	Rki	Rki	Rki		
					200.4	200	200	200	200	200	200	200		
OOO					200.4	200	200	200	200	200	200	200		
K20	Kieren	Geen dichting			20.0	200	19	23	24	19	17	200		[3]
K25	Kieren	V−profiel indrukking 2 mm			25.0	200	24	28	29	24	22	200		[3]
K30	Kieren	O profiel, indrukking 3 mm			30.2	200	35	36	34	28	28	200		[3]
K35	Kieren	V profiel , indrukking 8 mm			35.3	200	39	41	40	33	33	200		[3]
K40	Kieren	O−profiel indrukking 3.5 mm			40.3	200	41	44	44	38	39	200		[3]
K45	Kieren	Dubb. dicht. indrukking 3.5 mm			45.5	200	41	45	46	44	48	200		[3]
	Naden				RnA	Rni	Rni	Rni	Rni	Rni	Rni	Rni		
NA45	Naad	alleen lat			44.7	200	35	40	45	50	60	50		[6]
NA50	Naad	band+lat			49.8	200	37	48	56	60	65	61		[6]
NA55	Naad	eenzijdig gekit			55.4	200	45	50	60	60	65	65		[6]
NA60	Naad	lat, 2 zijdig gekit			60.4	200	50	55	65	65	70	70		[6]
	Beglazingsranden				RbgA	Rbgi	Rbgi	Rbgi	Rbgi	Rbgi	Rbgi	Rbgi		
BGL32	Beglaz.rand	Kroonband: los			32.1	200	29	34	35	31	30	34		[5]
BGL45	Beglaz.rand	alleen lat			44.7	200	35	40	45	50	60	50		[5]
BGL45A	Beglaz.rand	lipprof. bij kunstst. hoek slecht			45.0	200	34	41	46	54	60	51		[5]
BGL45B	Beglaz.rand	lipprof. bij kunstst. hoek slecht			45.3	200	36	41	44	53	61	49		[5]
BGL46	Beglaz.rand	Kroonband 0 N/m			45.7	200	32	50	57	60	65	60		[5]
BGL49	Beglaz.rand	lipprofiel in houten raam			48.9	200	38	45	59	51	55	65		[5]
BGL49A	Beglaz.rand	kroonband+plakband top			49.3	200	36	50	59	60	60	65		[5]
BGL50	Beglaz.rand	Kroonband 200 N/m			49.8	200	37	48	56	60	65	61		[5]
BGL50A	Beglaz.rand	3 mm schuimband bij neusdorpel			49.6	200	45	44	52	50	53	55		[5]
BGL50B	Beglaz.rand	Kroonband 600 N/m			50.0	200	37	49	58	60	65	61		[5]
BGL51	Beglaz.rand	Kroonband met neusdorpel			50.6	200	40	45	55	57	60	60		[5]
BGL51A	Beglaz.rand	3mm schuinb+topafd+neusdorp			50.8	200	45	45	53	52	55	57		[5]
BGL51B	Beglaz.rand	kroonband			51.0	200	40	47	54	56	62	59		[5]
BGL53	Beglaz.rand	lipprofiel in kunststofraam			53.0	200	43	50	52	60	65	62		[5]
BGL53A	Beglaz.rand	5 mm sch.bneus−dorpel			53.2	200	41	50	60	60	64	60		[5]
BGL55	Beglaz.rand	Schuimband met Thiokol top			55.0	200	45.0	50	57	60	65	63		[5]
BGL55A	Beglaz.rand	5mm sch.B+thiokol+n.dorpel			54.8	200	45	49	60	59	62	67		[5]
BGL55B	Beglaz.rand	Lipprofiel in kunststofraam			55.0	200	45	50	57	60	65	63		[5]
BGL56	Beglaz.rand	3mm schuimband met stoeldorpel			55.8	200	45	53	57	60	65	62		[5]
BGL60	Beglaz.rand	Vol en zat			60.8	200	50	58	62	65	70	67		[5]

Enkel glas en enkel gelamineerd glas

Code en samenstelling

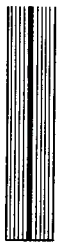
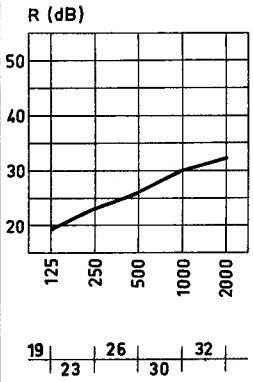
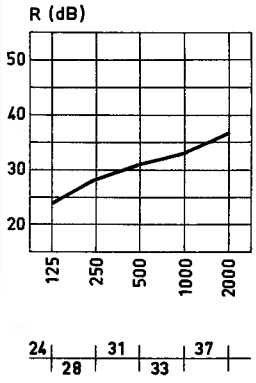
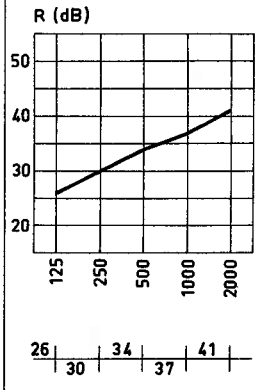
GE: glas, enkel
.1 met 1 mm PVB-folie
.2 met 2 mm acrylaathars



• } Bij afwijkend bronspectrum zie inleiding

Geluidsisolatie-waarden in octaafbanden

OCTAAFBANDEN

		GE 4	GE 11.1pvb	GE 14.2hars
				
				
	R_A	27 dB(A)	32 dB(A)	34 dB(A)

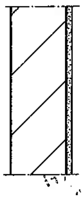
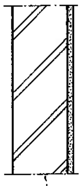
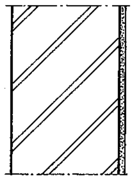
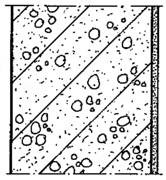
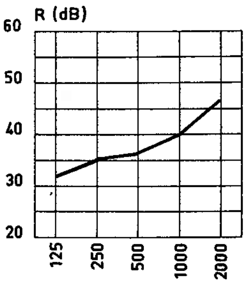
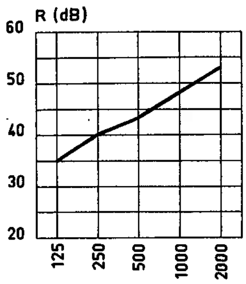
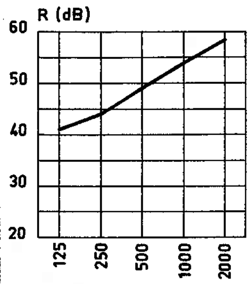
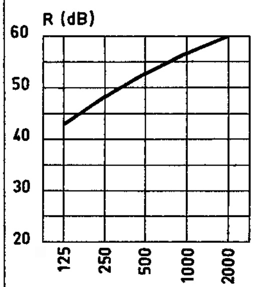
totale dikte	samenstelling glas	geluidisolatie	geluidisolatie in octaven						geluidisolatie in octaven					
(mm)	(mm)	(dB(A))	(dB)						(dB)					
			125	250	500	1k	2k	4k	125	250	500	1k	2k	4k
4	4	27	19	23	26	30	32	28						
6	6	28	21	25	28	31	27	34						
8	8	29	23	26	30	32	28	38						
12	12	29	25	28	31	27	34	44						
12	11.1pvb	32	24	28	31	33	37	46						
14	13.1pvb	32	25	29	32	34	39	48						
16	15.1pvb	33	26	29	32	34	41	50						
20	19.1pvb	34	27	30	33	36	44	53						
12	10.2hars	32	24	28	32	36	39	45						
14	12.2hars	33	25	29	33	36	40	47						
16	14.2hars	34	26	30	34	37	41	49						
20	18.2hars	36	28	31	35	38	44	53						

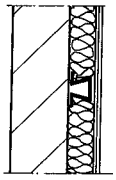
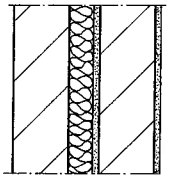
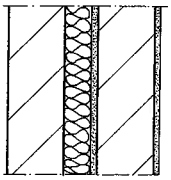
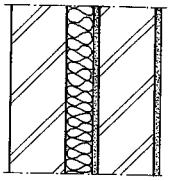
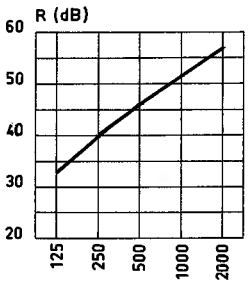
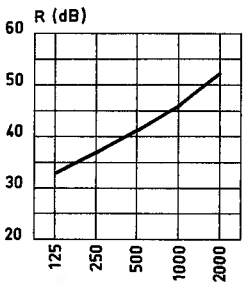
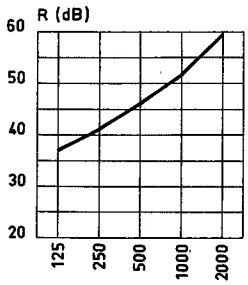
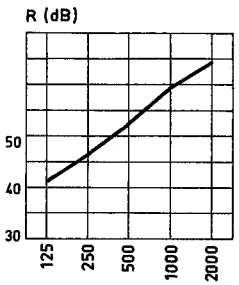
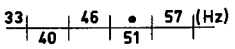
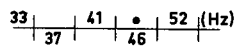
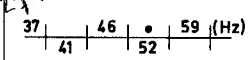
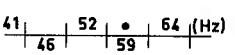
otale likte mm)	samenstelling glas (mm)	geluidisolatie lucht-gevuld (dB(A))	gas-gevuld (dB(A))	geluidisolatie in octaven luchtgevuld (dB)						geluidisolatie in octaven gasgevuld (dB)					
				125	250	500	1k	2k	4k	125	250	500	1k	2k	4k
4	4- 6- 4	26	28	22	23	23	32	34	30	22	21	26	40	37	30
6	4- 6- 6	28	29	24	24	26	33	33	33	24	22	28	41	33	33
8	4- 6- 8	29	29	25	24	27	32	32	33	24	22	30	39	32	33
0	4-12- 4	28	27	21	22	28	36	38	33	20	18	33	43	40	33
2	4-12- 6	29	27	22	21	29	37	37	37	21	18	35	44	37	37
4	4-12- 8	29	28	23	22	30	36	36	36	22	20	36	43	36	36
	6-12- 6	28	29	23	21	31	36	31	37	22	21	37	43	31	37
	4-16- 4	27	26	21	19	30	38	39	35	20	17	36	44	42	35
6	4-12-10	30	30	24	23	30	34	34	37	23	22	37	39	34	37
	6-12- 8	29	30	24	23	31	35	30	38	22	24	39	40	30	38
	4-16- 6	28	30	22	20	31	38	39	39	21	22	38	45	39	39
8	6-12-10	31	31	24	24	32	34	34	39	23	25	40	36	34	39
	4-16- 8	30	31	23	23	32	37	39	38	21	24	39	44	37	38
	6-16- 6	30	31	23	24	32	38	33	39	21	26	40	45	33	39
	4-20- 4	28	29	21	20	31	39	41	36	20	22	38	45	43	36
0	6-12-12	31	31	25	25	32	33	33	40	23	26	40	33	33	40
	8-12-10	30	31	24	25	33	32	31	41	23	27	41	34	31	41
	4-16-10	31	21	24	24	32	36	36	39	22	25	40	40	36	39
	6-16- 8	31	32	23	25	33	37	32	40	22	27	41	41	32	40
	4-20- 6	30	32	22	23	32	40	40	40	20	26	40	46	40	40
2	8-12-12	31	32	25	26	33	33	33	42	23	28	41	33	33	42
	6-16-10	32	33	24	26	22	36	36	41	22	28	41	38	36	41
	4-20- 8	31	32	23	25	33	38	38	39	21	27	41	45	38	39
	6-20- 6	31	32	23	26	33	39	34	40	21	28	41	46	34	40
	4-24- 4	30	31	21	23	32	40	41	37	20	26	40	46	44	37
4	6-16-12	32	33	24	26	34	35	35	42	22	29	41	35	35	42
	8-16-10	31	32	24	27	34	34	32	42	22	30	42	35	32	42
	4-20-10	32	33	23	26	33	37	37	40	22	28	41	41	37	40
	6-20- 8	32	33	23	27	34	38	33	41	21	29	42	42	33	41
	4-24- 6	32	32	22	26	33	41	41	41	20	28	41	46	41	41
6	8-16-12	32	33	25	27	35	35	35	43	23	31	42	35	35	43
	6-20-10	33	34	24	27	35	37	37	42	22	30	42	39	37	42
	4-24- 8	32	33	23	26	34	39	39	40	21	29	41	46	39	40
	6-24- 6	32	33	23	27	34	40	35	41	21	30	42	47	35	41
8	6-20-12	33	33	24	27	35	36	36	43	22	31	42	36	36	43
	8-20-10	32	33	24	28	36	35	33	43	22	32	43	37	33	43
	4-24-10	32	33	23	27	34	38	38	41	21	29	42	42	38	41
	6-24- 8	32	33	23	28	35	39	34	42	21	31	42	43	34	42
0	8-20-12	33	34	25	28	36	36	36	44	23	33	43	36	36	44
	6-24-10	33	34	24	28	36	38	38	43	21	32	43	40	38	43
2	6-24-12	33	34	23	28	36	37	37	44	22	33	43	37	37	44
	8-24-10	33	34	24	29	37	36	34	44	22	34	43	38	34	44
4	8-24-12	34	34	25	29	37	37	37	45	23	35	44	37	37	45

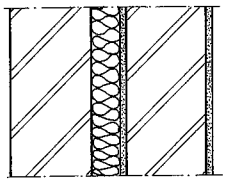
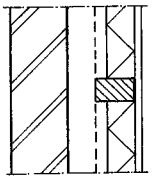
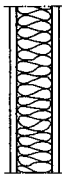
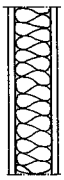
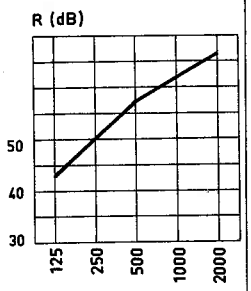
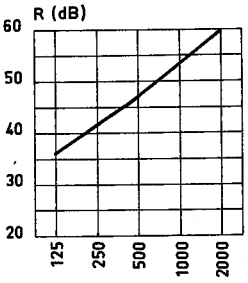
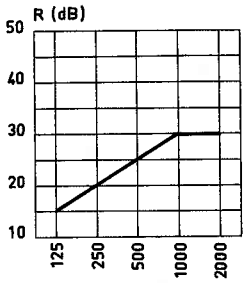
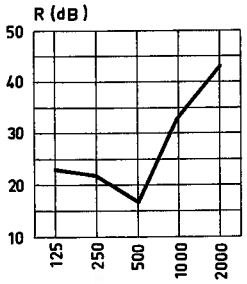
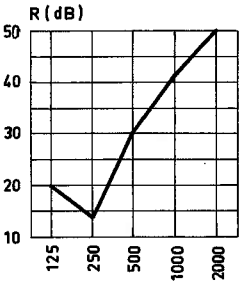
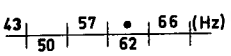
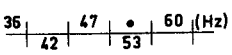
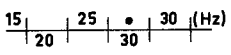
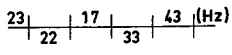
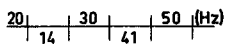
totale dikte (mm)	samenstelling glas (mm)	geluidisolatie lucht-gevuld (dB(A))	geluidisolatie gas-gevuld (dB(A))	geluidisolatie in octaven luchtgevuld (dB)						geluidisolatie in octaven gasgevuld (dB)					
				125	250	500	1k	2k	4k	125	250	500	1k	2k	4k
25	4-12- 8.1pvb	29	29	23	22	30	36	39	39	22	20	36	43	39	39
27	6-12- 8.1pvb	30	31	24	24	31	35	38	41	22	24	39	40	38	41
29	4-12-12.1pvb	31	31	25	24	31	36	36	41	23	23	37	38	36	41
	8-12- 8.1pvb	31	32	24	25	32	35	38	43	23	26	40	37	38	43
	4-16- 8.1pvb	30	31	23	23	32	37	40	41	21	24	39	44	40	41
31	6-12-12.1pvb	32	32	25	25	32	36	36	43	23	26	40	36	36	43
	6-16- 8.1pvb	32	33	23	25	33	37	40	43	22	27	41	41	40	43
33	8-12-12.1pvb	32	33	26	26	33	36	36	45	23	28	41	36	36	45
	4-16-12.1pvb	31	32	24	25	32	38	38	43	23	26	40	40	38	43
	8-16- 8.1pvb	32	33	24	26	34	36	39	44	22	29	41	38	39	44
	4-20- 8.1pvb	31	33	23	25	33	38	41	42	21	27	41	45	41	42
35	6-16-12.1pvb	33	33	25	26	34	38	38	45	22	29	41	38	38	45
	6-20- 8.1pvb	32	33	23	27	34	38	41	44	21	29	42	42	41	44
37	8-16-12.1pvb	33	34	25	27	35	38	38	46	23	31	42	38	38	46
	4-20-12.1pvb	32	33	24	26	33	39	39	44	22	28	41	41	39	44
	8-20- 8.1pvb	33	34	24	27	33	37	40	45	22	31	42	39	40	45
	4-24- 8.1pvb	32	33	23	26	34	39	42	43	21	29	41	46	42	43
39	6-20-12.1pvb	33	34	25	27	35	39	39	46	22	31	42	39	39	46
	6-24- 8.1pvb	33	34	23	28	35	39	42	45	21	31	42	43	42	45
41	8-20-12.1pvb	34	35	26	28	36	39	39	47	23	33	43	39	39	47
	4-24-12.1pvb	33	34	24	27	34	40	40	45	22	30	42	42	40	45
	8-24- 8.1pvb	34	34	24	28	36	38	41	46	22	33	43	40	41	46
43	6-24-12.1pvb	34	35	25	28	36	40	40	47	22	33	43	40	40	47
45	8-24-12.1pvb	35	36	26	29	37	40	40	48	23	35	44	40	40	48
28	4-12-10.2hars	32	32	25	25	33	39	40	41	23	24	39	47	40	41
30	6-12-10.2hars	33	32	25	26	34	39	40	43	23	24	39	47	40	41
32	6-12-12.2hars	34	33	26	27	35	38	39	44	24	25	40	45	39	42
	8-12-10.2hars	34	34	26	27	35	38	39	45	24	28	43	41	39	45
	4-16-12.2hars	33	33	24	26	34	41	42	43	23	27	42	49	42	43
34	8-12-12.2hars	34	35	27	27	36	38	39	45	25	29	44	39	39	45
	6-16-10.2hars	34	34	25	27	36	41	41	45	23	30	44	46	41	45
36	6-16-12.2hars	34	35	26	28	36	40	41	46	24	30	44	44	41	46
	8-16-10.2hars	34	35	26	28	37	40	41	46	24	31	44	43	41	46
	4-20-10.2hars	33	34	24	27	36	42	43	44	22	29	43	50	43	44
38	8-16-12.2hars	35	35	27	29	37	40	41	47	24	31	44	43	41	46
	6-20-10.2hars	34	35	25	29	37	42	43	46	23	32	44	47	43	46
40	6-20-12.2hars	35	36	26	29	38	41	42	47	24	33	45	45	42	47
	8-20-10.2hars	35	36	26	29	38	41	42	47	24	34	45	44	42	47
	4-24-10.2hars	34	35	24	28	37	43	44	45	22	31	44	50	44	45
42	8-20-12.2hars	36	37	27	30	39	41	42	48	25	35	46	42	42	48
	6-24-10.2hars	35	36	25	30	38	43	44	47	23	34	45	48	44	47
44	6-24-12.2hars	36	36	26	30	39	42	43	48	24	35	46	46	43	48
	8-24-10.2hars	36	37	26	30	39	42	43	48	24	36	46	45	43	48
46	8-24-12.2hars	37	37	27	31	40	42	43	49	25	37	46	43	43	49

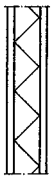
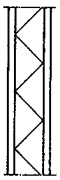
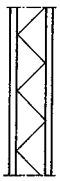
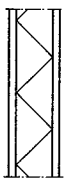
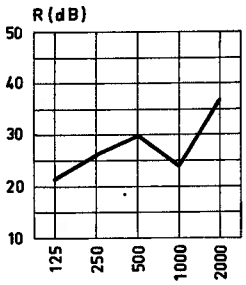
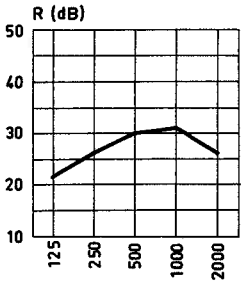
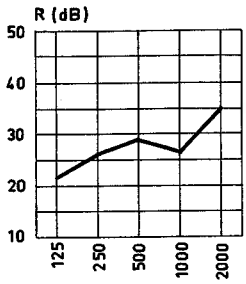
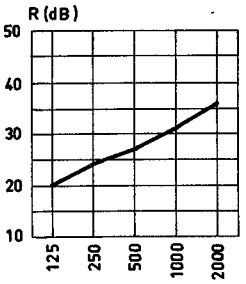
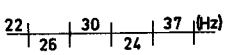
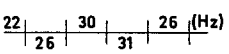
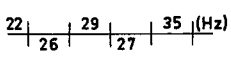
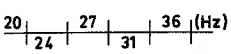
totale dikte (mm)	samenstelling glas (mm)	geluidisolatie lucht-gevuld (dB(A))	geluidisolatie gas-gevuld (dB(A))	geluidisolatie in octaven luchtgevuld (dB)						geluidisolatie in octaven gasgevuld (dB)					
				125	250	500	1k	2k	4k	125	250	500	1k	2k	4k
30	8.1pvb-12- 8.1pvb	31	32	24	25	32	35	41	46	23	26	40	37	41	46
34	8.1pvb-12-12.1pvb	32	34	26	26	33	36	39	48	24	28	42	36	39	48
	8.1pvb-16- 8.1pvb	32	33	24	26	34	36	42	47	22	29	41	38	42	47
38	8.1pvb-16-12.1pvb	34	35	26	27	35	38	41	49	24	31	42	38	41	49
	8.1pvb-20- 8.1pvb	33	34	24	27	35	37	43	48	22	31	42	39	43	48
42	8.1pvb-20-12.1pvb	35	36	27	28	36	39	42	50	24	33	43	39	42	50
	8.1pvb-24- 8.1pvb	34	35	25	28	36	38	44	49	22	33	43	40	44	49
46	8.1pvb-24-12.1pvb	35	36	27	29	37	40	43	51	24	35	44	40	43	51
33	8.1pvb-12-20.2hars	34	35	26	27	35	39	42	48	24	28	43	41	42	48
35	8.1pvb-12-12.2hars	34	35	27	27	36	38	42	48	25	29	44	39	42	48
37	8.1pvb-16-10.2hars	35	36	26	28	37	40	44	49	24	31	44	43	44	49
39	8.1pvb-16-12.2hars	35	37	28	29	37	40	44	50	26	32	45	41	44	50
41	8.1pvb-20-10.2hars	36	37	27	29	38	41	45	50	24	34	45	44	45	50
43	8.1pvb-20-12.2hars	36	38	28	30	39	41	45	51	26	35	46	42	45	51
45	8.1pvb-24-10.2hars	36	37	27	30	39	42	46	51	24	36	46	45	46	51
47	8.1pvb-24-12.2hars	37	38	28	31	40	42	46	52	26	37	46	43	46	52
36	10.2hars-12-10.2hars	36	37	28	29	38	42	44	50	26	31	46	46	44	50
40	10.2hars-16-10.2hars	37	38	29	30	40	44	46	51	27	34	47	48	46	51
44	10.2hars-20-10.2hars	38	39	29	32	41	45	47	52	27	36	48	49	47	52
48	10.2hars-24-10.2hars	39	39	29	33	42	46	48	53	26	38	49	50	48	53

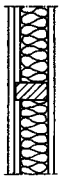
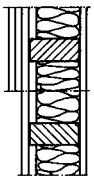
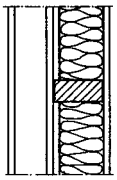
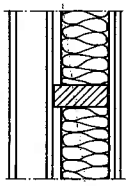
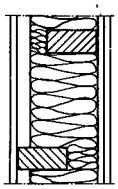
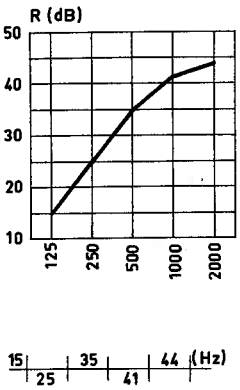
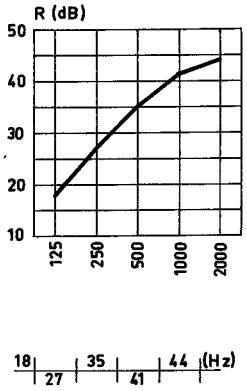
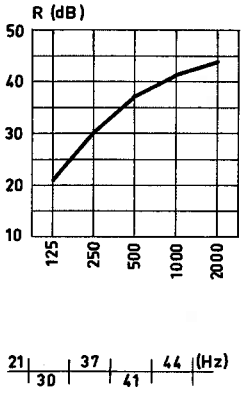
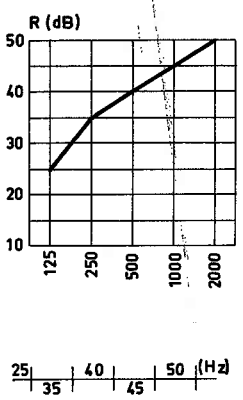
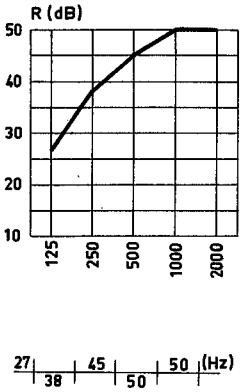
totale dikte	samenstelling glas	R	geluidisolatie in octaven						totale dikte	samenstelling glas	R	geluidisolatie in octaven					
(mm)	(mm)	(dB(A))	(dB)						(mm)	(mm)	(dB(A))	(dB)					
			125	250	500	1k	2k	4k				125	250	500	1k	2k	4k
48	4-40- 4	32	21	27	35	42	44	40	56	4-40-10.2hars	36	24	31	39	46	47	48
50	4-40- 6	33	22	28	36	43	44	44	58	4-40-12.2hars	36	25	31	40	45	46	48
52	4-40- 8	33	22	29	37	42	44	40		6-40-10.2hars	37	25	32	41	46	46	50
	6-40- 6	33	22	30	37	43	38	44	60	6-40-12.2hars	37	26	33	41	45	46	50
54	4-40-10	34	23	29	37	41	41	44		8-40-10.2hars	37	26	33	42	45	46	51
	6-40- 8	34	22	30	38	42	37	45	62	8-40-12.2hars	38	27	34	42	45	46	52
56	6-40-10	35	23	31	38	41	41	46									
58	6-40-12	35	25	31	39	40	40	47									
88	4-80- 4	33	20	31	39	46	48	44	96	4-80-10.2hars	38	26	35	43	50	50	51
90	4-80- 6	36	23	32	40	47	47	47	98	4-80-12.2hars	39	27	35	44	49	50	52
92	4-80- 8	37	25	33	40	46	46	47		6-80-10.2hars	40	28	36	45	49	50	53
	6-80- 6	37	26	33	41	47	42	47	100	6-80-12.2hars	40	28	37	45	49	50	54
94	4-80-10	37	26	33	41	45	45	48		8-80-10.2hars	41	29	37	45	49	50	55
	6-80- 8	38	27	34	42	46	41	49	102	8-80-12.2hars	41	29	38	46	48	49	56
96	6-80-10	38	27	35	42	45	45	50									
98	6-80-12	39	27	35	42	44	44	50									
168	4-160- 4	39	27	35	42	50	52	48	176	4-160-10.2hars	42	30	38	47	53	54	55
170	4-160- 6	40	28	36	43	51	51	51	178	4-160-12.2hars	42	30	39	47	52	53	56
172	4-160- 8	41	29	37	44	50	50	51		6-160-10.2hars	43	31	40	48	53	54	57
	6-160- 6	41	30	37	45	50	45	51	180	6-160-12.2hars	44	32	40	49	52	53	58
174	4-160-10	41	29	37	44	48	48	51		8-160-10.2hars	44	32	41	49	53	53	59
	6-160- 8	41	30	38	45	49	44	52	182	8-160-12.2hars	45	33	41	50	52	53	60
176	6-160-10	42	31	38	46	48	48	53									
178	6-160-12	42	31	39	46	47	47	54									

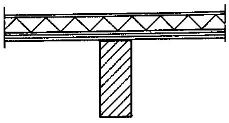
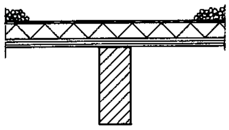
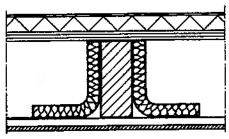
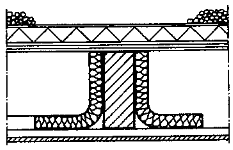
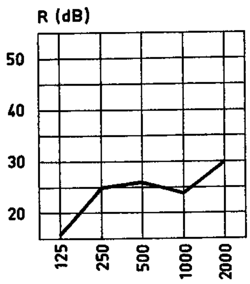
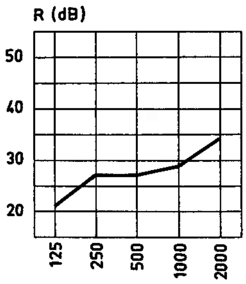
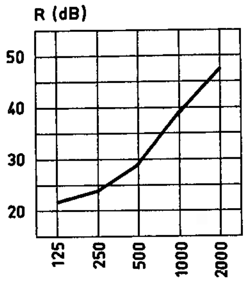
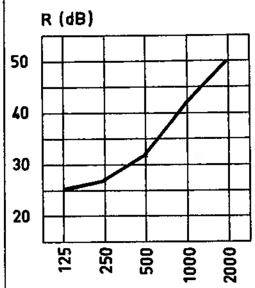
Code	ME 1	ME 2	ME 3	ME 4
Omschrijving van de constructie Massa per m²	Enkelvoudige steenachtige muur 100 kg/m²	Als ME 1 200 kg/m²	Als ME 1 400 kg/m²	Als ME 1 600 kg/m²
				
Geluidsisolatie R per octaafband in dB				
OCTAAFBANDEN	32 35 36 40 • 46 (Hz)	35 40 43 48 • 53 (Hz)	41 44 49 54 • 58 (Hz)	43 48 53 57 • 60 (Hz)
Geluidsisolatie R_A in dB(A) voor het standaardspectrum	38 dB(A)	44 dB(A)	49 dB(A)	52 dB(A)

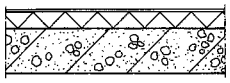
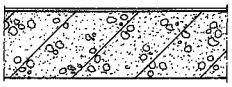
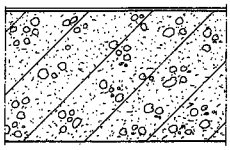
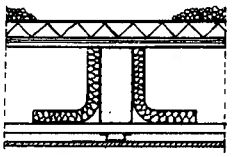
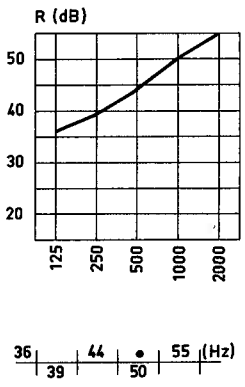
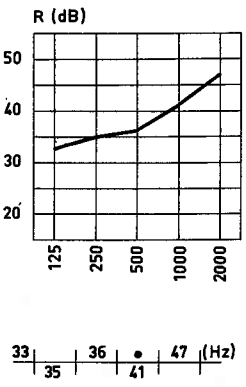
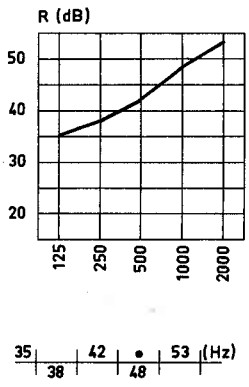
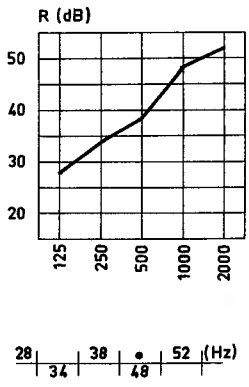
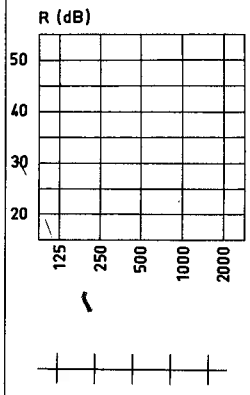
Code	ME 5	MS 1	MS 2	MS 3
Omschrijving van de constructie	Als ME 1 maar met verend aangebrachte voorzetplaat en 50 mm mineraal wol in de spouw	Steenachtige spouwmuur met mineraal wol in de spouw	Als MS 1	Als MS 1
Totale constructiedikte Massa per m^2	115 kg/m^2	100 kg/m^2	200 kg/m^2	400 kg/m^2
				
Geluidsisolatie R per octaafband in dB				
OCTAAFBANDEN				
Geluidsisolatie R_A in dB(A) voor het standaardspectrum	44 dB(A)	41 dB(A)	46 dB(A)	51 dB(A)

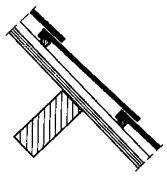
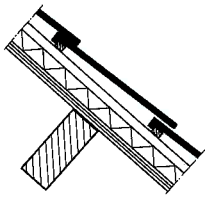
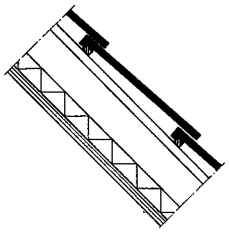
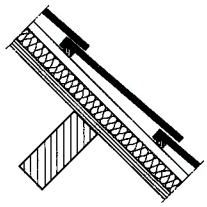
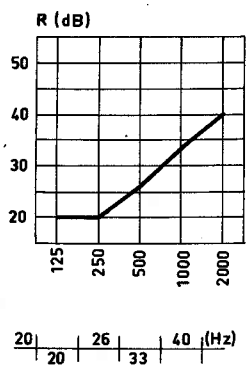
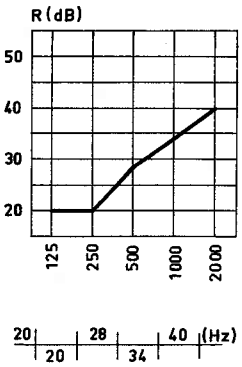
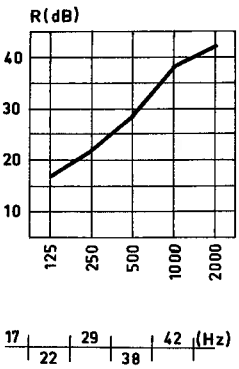
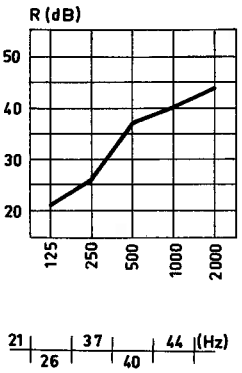
MS 4	MS 5	BP 1	BP 2a	BP 2b
Als MS 1	Steenachtig buitenspouwblad met geprefabriceerd houtachtig binnenspouwblad	Enkelvoudig paneel	sandwich constructie, opgebouwd uit een kern van stijve minerale wol (persing 150 kg/m³), met aan twee zijden een plaatmateriaal (zie inleiding).	als BP 2a met als kern stijve minerale wol (persing 100 kg/m³).
600 kg/m²	ca. 200 kg/m²	10 kg/m²	50-85 mm 20 kg/m²	50-85 mm 20 kg/m²
				
				
				
54 dB(A)	46 dB(A)	24 dB(A)	22 dB(A)	23 dB(A)

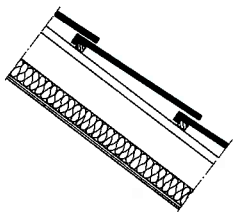
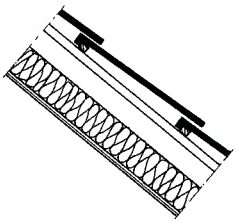
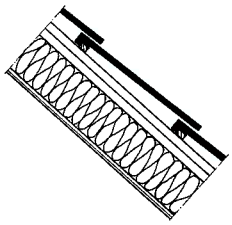
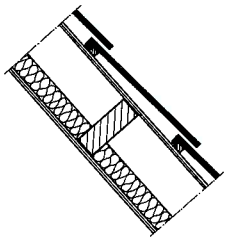
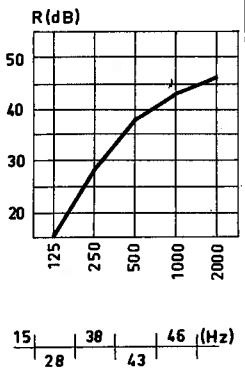
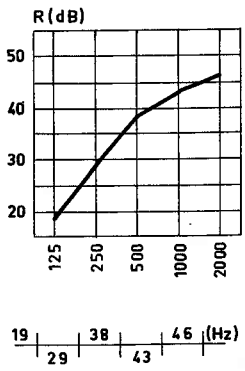
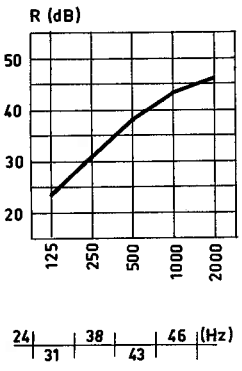
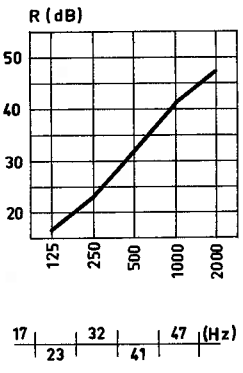
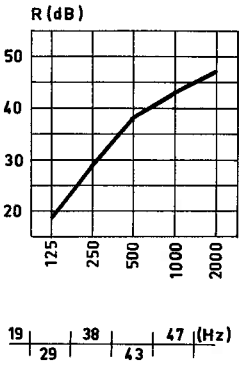
Code	BP 2c	BP 2d	BP 2e	BP 2f
Omschrijving van de constructie	als BP 2a met als kern PS-schuimplaat	als BP 2a met als kern PUR-schuimplaten.	als BP 2a met als kern kurkplaat	als BP 2a met als kern schuimglas
Totale constructiedikte	50-65 mm	45-75 mm	65-75 mm	45-85 mm
Massa per m^2	20 kg/m^2	20 kg/m^2	20 kg/m^2	20 kg/m^2
				
Geluidsisolatie R per octaafband in dB				
OCTAAFBANDEN				
Geluidsisolatie R_A in dB(A) voor het standaardspectrum	27 dB(A)	28 dB(A)	28 dB(A)	28 dB(A)

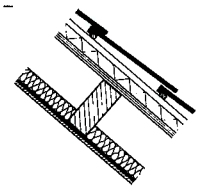
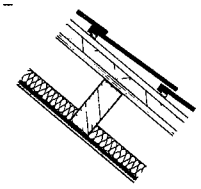
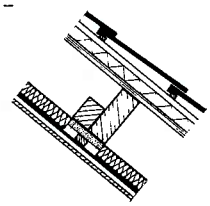
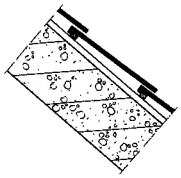
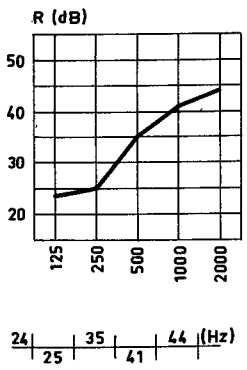
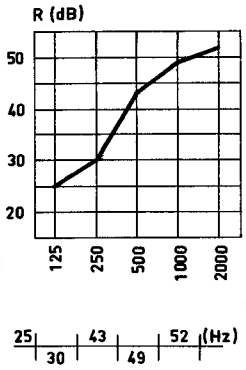
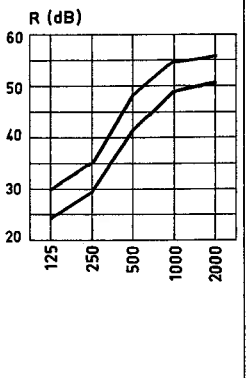
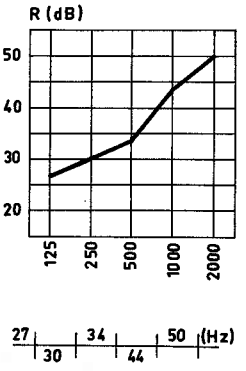
BP 3a	BP 3b	BP 3c	BP 4	BP 5
Lichte spouw-constructie met spouw van ca. 60 mm waarin ca. 50 mm minerale wol. Stijlen h.o.h. minimaal 400 mm.	Spouwconstructie met spouw van ca. 90 mm waarin ca. 80 mm minerale wol. Stijlen h.o.h. minimaal 400 mm. Eventueel extra buitenbekleding.	Spouwconstructie met spouw van ca. 150 mm waarin ca. 80 mm minerale wol. Stijlen h.o.h. minimaal 400 mm. Zwaardere beplating.	Spouwconstructie met zware beplating, 80 mm minerale wol en extra buitenbekleding op minimaal 40 mm dikke regels.	Spouwconstructie met zware beplating, spouw van ca. 150 mm waarin ca. 120 mm minerale wol. Gescheiden stijlen of verende koppelingen.
70-90 mm	110-160 mm	160-180 mm	170-210 mm	170-200 mm
ca. 20 kg/m^2	30-40 kg/m^2	ca. 40 kg/m^2	ca. 55 kg/m^2	ca. 55 kg/m^2
				
				
28 dB(A)	30 dB(A)	33 dB(A)	37 dB(A)	40 dB(A)

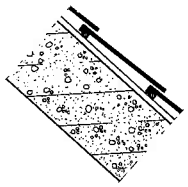
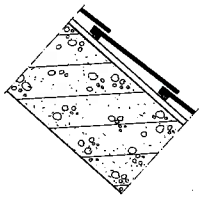
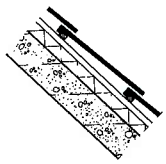
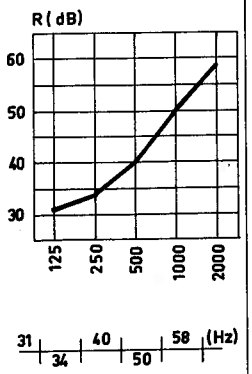
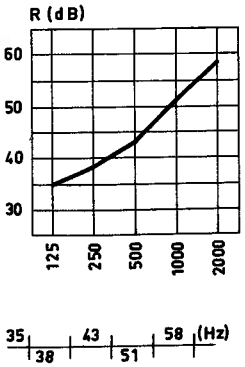
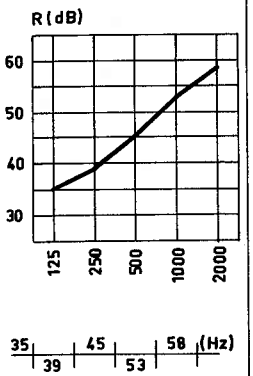
Code	DP1	DP2	DP3	DP4
Omschrijving van de constructie	Houten dakbeschot, spaanplaat o.d. + isolatie + bitumineuze dakbedekking	Als DP1, maar met 30 mm grind op het dak	Als DP1, maar met een gesloten plafond op grote spouw (≥100 mm). Spouw gevuld met mineraal wol (30 mm dik) over 50% van het oppervlak	Als DP3, maar met 30 mm grind op het dak
Doorsnede tekening				
Geluidsisolatie R per octaafband in dB				
OCTAAFBANDEN	16 25 26 24 • 30 (Hz)	21 27 27 29 • 34 (Hz)	22 24 29 39 • 47 (Hz)	25 27 32 42 • 50 (Hz)
Geluidsisolatie R_A in dB(A) voor het standaardspectrum	25 dB(A)	28 dB(A)	30 dB(A)	33 dB(A)

DP5	DP6	DP7	DP8	
100 mm gewapend beton + thermische isolatie + bitumineuze dakbedekking Massa ca. 225 kg/m²	150 mm lichtbeton (b.v. gasbeton + bitumineuze dakbedekking Massa ca. 100 kg/m²	300 mm lichtbeton (b.v. gasbeton + bitumineuze dakbedekking Massa ca. 200 kg/m²	Als DP2, maar verend bevestigd plafond (met metalen veerregels of spijkerregels met kokosvilt) en mineraal wol in de spouw (zie DP3)	
				
				
44 dB(A)	38 dB(A)	43 dB(A)	38 dB(A)	

Code	DH1	DH2	DH3	DH4
Omschrijving	Ongeïsoleerde pannendak op beschot van houten delen zonodig met watervast multiplex kierdicht gemaakt	Pannendak met geïsoleerde dakplaten (PUR/PS)	Als DH2, maar omgekeerd sporenkap	Pannendak met geïsoleerd dakbeschot. Thermische isolatie met minerale wol van 16 kg/m^3
Kapconstructie	gordingkap	gording/sporenkap	omgekeerde sporenkap	gording/sporenkap
Massa dakelement	ca. 10 kg/m^2	8-18 kg/m^2	15-25 kg/m^2	8-15 kg/m^2
Dakspouwhoogte	30-70 mm	30-70 mm	100-135 mm	70-110 mm
Doorsnede				
Geluidsisolatie R per octaafband in dB				
OCTAAFBANDEN				
Geluidsisolatie R_A in dB(A) voor het standaardspectrum	27 dB(A)	27 dB(A)	27 dB(A)	32 dB(A)

DH5a	DH5b	DH5c	DH6a	DH6b
Als DH4, maar omgekeerde sporenkap. Thermische isolatie met minerale wol van ca. 16 kg/m³ en met een dikte van tenminste 35% van de spoorhoogte	Als DH5a. Dikte mineraalwol minimaal 50% van de spoorhoogte	Als DH5a. Dikte mineraalwol minimaal 80% van de spoorhoogte	Pannendak met zelfdragende constructie. Lichte uitvoering. Ribhoogte element 67-100 mm gevuld met mineraalwol van ca. 12 kg/m³	Als DH6a, maar zwaardere uitvoering. Ribhoogte 120-140 mm en 45 mm mineraalwol vulling van ca. 12 kg/m³
omgekeerde sporenkap 15-25 kg/m²	omgekeerde sporenkap 15-25 kg/m²	omgekeerde sporenkap 15-25 kg/m²	zelfdragende doosconstructie 12-18 kg/m²	zelfdragende doosconstructie 19-25 kg/m²
155-210 mm	155-210 mm	155-210 mm	40-50 mm	40-50 mm
				
				
28 dB(A)	32 dB(A)	35 dB(A)	28 dB(A)	32 dB(A)

Code	DH7a	DH7b	DH8	DH9a
Omschrijving	Als DH2, maar met een aftimmering onder de blaklaag op grote spouw (min. 100 mm). Spouw gevuld met 50 mm mineraalwol over het gehele oppervlak. Dampremmende laag. Gemiddelde afstand tussen balken 0,5 m (dakraam)	Als DH7a, maar gemiddelde afstand tussen balken 1,5 m. Bijvoorbeeld een geheel gesloten dakvlak	Als DH7, maar met verend opgehangen plafond (metalen veerregels of spijkerregels met kokosvilt). Gemiddelde afstand tussen balken 0,5-1,5 m zie lit. [108]	Pannendak met zelfdragende gasbeton-elementen. Licht
Kapconstructie	gording/sporenkap	gordingkap	gording/sporenkap	zelfdragend/ steenachtig
Massa dakelement	8-18 kg/m^2	8-18 kg/m^2	8-18 kg/m^2	80 kg/m^2
Dakspouwhoogte	–	–	–	50 mm
Doorsnede				
Geluidsisolatie R per octaafband in dB				
OCTAAFBANDEN				
Geluidsisolatie R_A in dB(A) voor het standaardspectrum	32 dB(A)	36 dB(A)	35-41 dB(A)	35 dB(A)

DH9b	DH9c	DH10
Als DH9a. Lichte en middelzware soorten gasbeton	Als DH9a. Middelzware en zware soorten gasbeton	Pannendak met zelfdragende elementen van grindbeton. Thermische isolatie PUR/PS-schuim
zelfdragend/ steenachtig 150 kg/m^2	zelfdragend/ steenachtig 200 kg)m^2	zelfdragend/ steenachtig 225 kg/m^2
50 mm	50 mm	50 mm
		
		
40 dB(A)	44 dB(A)	45 dB(A)