

| Code | Soort | beschrijving | dikte | massa RA V Kg/m2 dB(A) | 63 dB | 125 dB | 250 dB | 500 1k dB | 2k dB | 4k dB | Lit | |
|---------|------------|--------------------|-------|---------------------------|----------|-----------|-----------|--------------|----------|----------|-----|----|
| | | Voorkeursbeglazing | | | | | | | | | | |
| GE27 | enkel glas | 4 | 4 | 10 | 26.8 | 15 | 19 | 23 | 26 | 30 | 32 | 28 |
| GE28 | enkel glas | 6 | 6 | 15 | 27.7 | 17 | 21 | 25 | 28 | 31 | 27 | 34 |
| GE29 | enkel glas | 8 | 8 | 20 | 29.1 | 19 | 23 | 26 | 30 | 32 | 28 | 38 |
| GE30 | enkel glas | 10 | 10 | 25 | 30.0 | 20 | 24 | 28 | 31 | 30 | 31 | 41 |
| GD27A | dubbelglas | 4-6-5 | 15 | 22 | 27.5 | 19 | 23 | 25 | 33 | 32 | 31 | 41 |
| GD28 | dubbelglas | 4-9-5 | 18 | 22 | 28.4 | 19 | 22 | 23 | 27 | 35 | 34 | 33 |
| GD28D | dubbelglas | 4-12-5 | 21 | 22 | 28.3 | 19 | 22 | 21 | 29 | 37 | 36 | 34 |
| GD28E | dubbelglas | 4-12-6 | 22 | 25 | 28.3 | 99 | 22 | 21 | 29 | 37 | 37 | 37 |
| GD30 | dubbelglas | 4-16-8 | 28 | 30 | 30.2 | 99 | 23 | 23 | 32 | 37 | 39 | 38 |
| GD30D | dubbelglas | 4-20-6 | 30 | 25 | 30.2 | 99 | 22 | 23 | 32 | 40 | 40 | 40 |
| GD31 | dubbelglas | 6-16-8 | 29 | 30 | 30.8 | 99 | 23 | 25 | 33 | 37 | 32 | 40 |
| GD32 | dubbelglas | 6-16-10 | 32 | 40 | 31.6 | 99 | 24 | 26 | 32 | 36 | 36 | 41 |
| GD31A | dubbelglas | 4-20-8 | 32 | 30 | 31.4 | 99 | 23 | 25 | 33 | 38 | 38 | 39 |
| GD32A | dubbelglas | 6-20-8 | 34 | 35 | 31.9 | 99 | 23 | 27 | 34 | 38 | 33 | 41 |
| GD32M | dubbelglas | 4-24-6 | 34 | 25 | 31.7 | 99 | 22 | 26 | 33 | 41 | 41 | 41 |
| GD33 | dubbelglas | 6-20-10 | 36 | 40 | 32.7 | 99 | 24 | 27 | 35 | 37 | 37 | 42 |
| GV33C | dubbelglas | 4-40-6 | 50 | 25 | 33.0 | 19 | 22 | 28 | 36 | 43 | 44 | 44 |
| GV33F | dubbelglas | 4-60-6 | 70 | 25 | 32.8 | 19 | 20 | 31 | 38 | 46 | 46 | 46 |
| GV35 | dubbelglas | 4-80-6 | 90 | 25 | 35.3 | 99 | 23 | 32 | 40 | 47 | 47 | 47 |
| GV37 | dubbelglas | 4-100-6 | 110 | 25 | 37.5 | 20 | 26 | 33 | 41 | 48 | 48 | 48 |
| GV38 | dubbelglas | 4-120-6 | 130 | 25 | 38.5 | 20 | 27 | 34 | 42 | 49 | 49 | 49 |
| GV39 | dubbelglas | 6-120-8 | 134 | 35 | 38.7 | 21 | 27 | 35 | 42 | 48 | 48 | 49 |
| GV40 | dubbelglas | 4-160-6 | 170 | 25 | 39.8 | 99 | 28 | 36 | 43 | 51 | 51 | 51 |
| GV41 | dubbelglas | 6-160-8 | 174 | 35 | 40.7 | 99 | 29 | 37 | 44 | 50 | 50 | 51 |
| GV41A | dubbelglas | 4-200-6 | 210 | 25 | 41.5 | 19 | 30 | 37 | 45 | 52 | 52 | 52 |
| GV43 | dubbelglas | 6-160-5.5.2 | 178 | 42 | 43.2 | 99 | 31 | 40 | 48 | 53 | 54 | 57 |
| GV44 | dubbelglas | 8-160-5.5.2 | 180 | 47 | 44.1 | 99 | 32 | 41 | 49 | 53 | 53 | 59 |
| G3P29 | 3-v glas | 6-12-8.1 | 27 | 36 | 29.3 | 99 | 23 | 22 | 30 | 36 | 39 | 39 |
| G3P31 | 3-v glas | 6-12-12.1 | 31 | 46 | 31.4 | 99 | 25 | 25 | 32 | 36 | 36 | 43 |
| G3P33 | 3-v glas | 6-16-12.1 | 37 | 46 | 32.5 | 99 | 25 | 26 | 34 | 38 | 38 | 45 |
| G3P32 | 3-v glas | 6-20-8.1 | 35 | 36 | 32.5 | 99 | 23 | 27 | 34 | 38 | 41 | 44 |
| G3P33A | 3-v glas | 8-20-12.1 | 41 | 51 | 33.3 | 99 | 25 | 27 | 35 | 39 | 39 | 46 |
| G3P34 | 3-v glas | 8-24-12.1 | 45 | 51 | 34.0 | 99 | 25 | 28 | 36 | 40 | 40 | 47 |
| G3H34 | 3-v glas | 8-12-6.6.2 | 34 | 52 | 33.8 | 99 | 27 | 27 | 36 | 38 | 39 | 45 |
| G3H34A3 | 3-v glas | 6-16-5.5.2 | 34 | 42 | 33.7 | 99 | 25 | 27 | 36 | 41 | 41 | 45 |
| G3H34B3 | 3-v glas | 6-16-6.6.2 | 36 | 47 | 34.3 | 99 | 26 | 28 | 36 | 40 | 41 | 46 |
| G3H35 | 3-v glas | 6-20-5.5.2 | 38 | 42 | 34.8 | 99 | 25 | 29 | 37 | 42 | 43 | 46 |
| G3H35A3 | 3-v glas | 6-24-5.5.2 | 42 | 42 | 35.4 | 99 | 25 | 30 | 38 | 43 | 44 | 47 |
| G3H36 | 3-v glas | 8-24-5.5.2 | 44 | 47 | 35.8 | 99 | 26 | 30 | 39 | 42 | 43 | 48 |
| G4PH344 | 4-v glas | 8.1-12-5.5.2 | 33 | 48 | 33.7 | 99 | 26 | 27 | 35 | 39 | 42 | 48 |
| G4PH354 | 4-v glas | 8.1-16-5.5.2 | 37 | 48 | 34.6 | 99 | 26 | 28 | 37 | 40 | 44 | 49 |
| G4PH364 | 4-v glas | 8.1-20-5.5.2 | 41 | 48 | 35.6 | 99 | 27 | 29 | 38 | 41 | 45 | 50 |
| G4H36A4 | 4-v glas | 5.5.2-12-5.5.2 | 36 | 54 | 35.9 | 99 | 28 | 29 | 38 | 42 | 44 | 50 |
| G4H37 | 4-v glas | 5.5.2-16-5.5.2 | 40 | 54 | 37.1 | 99 | 29 | 30 | 40 | 44 | 46 | 51 |
| G4H38 | 4-v glas | 5.5.2-20-5.5.2 | 44 | 54 | 38.3 | 99 | 29 | 32 | 41 | 45 | 47 | 52 |

| Code | Soort | beschrijving | dikte | massa RAV Kg/m2dB(A) | 63 dB | 125 dB | 250 dB | 500 dB | 1k dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|-----------------------------|--------------|-------|-------------------------|----------|-----------|-----------|-----------|----------|----------|----------|--------------|-----|
| | Enkele en dubbele beglazing | | | | | | | | | | | | |
| 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 |
| 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 |
| 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 | 33 | 39 | 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 Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 dB | 1k dB | 2k dB | 4k dB | Lit |
|-------|-------------|------------------|-------|---------------------------------------|----------|-----------|-----------|-----------|----------|----------|----------|-----|
| GD32O | dubbel glas | 4/24/6 mm | | 31.7 | 99 | 22 | 26 | 33 | 41 | 41 | 41 | 11 |
| GD32P | dubbel glas | 8/16/12 mm | | 32.5 | 99 | 25 | 27 | 35 | 35 | 35 | 43 | 11 |
| GD33A | dubbel glas | 6/20/10 mm | | 32.7 | 99 | 24 | 27 | 35 | 37 | 37 | 42 | 11 |
| GD32F | dubbel glas | 4/24/8 mm | | 32.1 | 99 | 23 | 26 | 34 | 39 | 39 | 40 | 11 |
| GD32Q | dubbel glas | 6/24/6 mm | | 32.3 | 99 | 23 | 27 | 34 | 40 | 35 | 41 | 11 |
| GD32R | dubbel glas | 6/20/12 mm | | 32.5 | 99 | 24 | 27 | 35 | 36 | 36 | 43 | 11 |
| GD32S | dubbel glas | 8/20/10 mm | | 32.4 | 99 | 23 | 28 | 36 | 35 | 33 | 43 | 11 |
| GD32T | dubbel glas | 4/24/10 mm | | 32.4 | 99 | 23 | 27 | 34 | 38 | 38 | 41 | 11 |
| GD33B | dubbel glas | 6/24/8 mm | | 32.5 | 99 | 23 | 28 | 35 | 39 | 34 | 42 | 11 |
| GD33I | dubbel glas | 8/20/12 mm | | 33.2 | 99 | 25 | 28 | 36 | 36 | 36 | 44 | 11 |
| GD33J | dubbel glas | 6/24/10 mm | | 33.4 | 99 | 24 | 28 | 36 | 38 | 38 | 43 | 11 |
| GD33K | dubbel glas | 6/24/12 mm | | 32.8 | 99 | 23 | 28 | 36 | 37 | 37 | 44 | 11 |
| GD33L | dubbel glas | 8/24/10 mm | | 33.1 | 99 | 24 | 29 | 37 | 36 | 34 | 44 | 11 |
| GD34 | dubbel glas | 8/24/12 mm | | 33.9 | 99 | 25 | 29 | 37 | 37 | 37 | 45 | 11 |
| GD28H | dubbel glas | 4/6/4 mm gasv. | | 27.6 | 99 | 22 | 21 | 26 | 40 | 37 | 30 | 11 |
| GD29D | dubbel glas | 4/6/6 mm gasv. | | 28.8 | 99 | 24 | 22 | 28 | 41 | 33 | 33 | 11 |
| GD29G | dubbel glas | 4/6/8 mm gasv. | | 29.2 | 99 | 24 | 22 | 30 | 39 | 32 | 33 | 11 |
| GD27 | dubbel glas | 4/12/4 mm gasv. | | 26.7 | 99 | 20 | 18 | 33 | 43 | 40 | 33 | 11 |
| GD27B | dubbel glas | 4/12/6 mm gasv. | | 26.9 | 99 | 21 | 18 | 35 | 44 | 37 | 37 | 11 |
| GD29C | dubbel glas | 4/12/8 mm gasv. | | 28.6 | 99 | 22 | 20 | 36 | 43 | 36 | 36 | 11 |
| GD29E | dubbel glas | 6/12/6 mm gasv. | | 29.0 | 99 | 22 | 21 | 37 | 43 | 31 | 37 | 11 |
| GD26 | dubbel glas | 4/12/4 mm gasv. | | 26.1 | 99 | 20 | 17 | 36 | 44 | 42 | 35 | 11 |
| GD30G | dubbel glas | 4/12/10 mm gasv. | | 30.0 | 99 | 23 | 22 | 37 | 39 | 34 | 37 | 11 |
| GD30H | dubbel glas | 6/12/8 mm gasv. | | 30.4 | 99 | 22 | 24 | 39 | 40 | 30 | 38 | 11 |
| GD30I | dubbel glas | 4/16/6 mm gasv. | | 29.9 | 99 | 21 | 22 | 38 | 45 | 39 | 39 | 11 |
| GD32G | dubbel glas | 6/12/10 mm gasv. | | 31.6 | 99 | 23 | 25 | 40 | 36 | 34 | 39 | 11 |
| GD31F | dubbel glas | 4/16/8 mm gasv. | | 31.0 | 99 | 21 | 24 | 39 | 44 | 37 | 38 | 11 |
| GD32H | dubbel glas | 6/16/6 mm gasv. | | 31.5 | 99 | 21 | 26 | 40 | 45 | 33 | 39 | 11 |
| GD30K | dubbel glas | 4/20/4 mm gasv. | | 29.6 | 99 | 20 | 22 | 38 | 45 | 43 | 36 | 11 |
| GD31G | dubbel glas | 6/12/12 mm gasv. | | 31.3 | 99 | 23 | 26 | 40 | 33 | 33 | 40 | 11 |
| GD32I | dubbel glas | 8/12/10 mm gasv. | | 31.5 | 99 | 23 | 27 | 41 | 34 | 31 | 41 | 11 |
| GD32U | dubbel glas | 4/16/10 mm gasv. | | 31.7 | 99 | 22 | 25 | 40 | 40 | 36 | 39 | 11 |
| GD32V | dubbel glas | 6/16/8 mm gasv. | | 32.1 | 99 | 22 | 27 | 41 | 41 | 32 | 40 | 11 |
| GD32W | dubbel glas | 4/20/6 mm gasv. | | 31.5 | 99 | 20 | 26 | 40 | 46 | 40 | 40 | 11 |
| GD32X | dubbel glas | 8/12/12 mm gasv. | | 32.0 | 99 | 23 | 28 | 41 | 33 | 33 | 42 | 11 |
| GD33C | dubbel glas | 6/16/10 mm gasv. | | 32.8 | 99 | 22 | 28 | 41 | 38 | 36 | 41 | 11 |
| GD32I | dubbel glas | 4/20/8 mm gasv. | | 32.4 | 99 | 21 | 27 | 41 | 45 | 38 | 39 | 11 |
| GD32Y | dubbel glas | 6/20/6 mm gasv. | | 32.4 | 99 | 21 | 28 | 41 | 46 | 34 | 40 | 11 |
| GD32Z | dubbel glas | 4/24/4 mm gasv. | | 31.6 | 99 | 20 | 26 | 40 | 46 | 44 | 37 | 11 |
| GD33D | dubbel glas | 6/16/12 mm gasv. | | 32.5 | 99 | 22 | 29 | 41 | 35 | 35 | 42 | 11 |
| GD32K | dubbel glas | 8/16/10 mm gasv. | | 32.3 | 99 | 22 | 30 | 42 | 35 | 32 | 42 | 11 |
| GD33E | dubbel glas | 4/20/10 mm gasv. | | 33.1 | 99 | 22 | 28 | 41 | 41 | 37 | 40 | 11 |
| GD32L | dubbel glas | 6/20/8 mm gasv. | | 32.4 | 99 | 21 | 29 | 42 | 42 | 33 | 41 | 11 |
| GD32@ | dubbel glas | 4/24/6 mm gasv. | | 32.2 | 99 | 20 | 28 | 41 | 46 | 41 | 41 | 11 |
| GD33F | dubbel glas | 8/16/12 mm gasv. | | 33.4 | 99 | 23 | 31 | 42 | 35 | 35 | 43 | 11 |
| GD34A | dubbel glas | 6/20/10 mm gasv. | | 33.5 | 99 | 22 | 30 | 42 | 39 | 37 | 42 | 11 |
| GD33G | dubbel glas | 4/24/8 mm gasv. | | 33.1 | 99 | 21 | 29 | 41 | 46 | 39 | 40 | 11 |
| GD33M | dubbel glas | 6/24/6 mm gasv. | | 33.0 | 99 | 21 | 30 | 42 | 47 | 35 | 41 | 11 |

| Code | Soort | beschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 dB | 1k dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|-------------|------------------|-------|--------------------------------------|----------|-----------|-----------|-----------|----------|----------|----------|--------------|-----|
| GD33N | dubbel glas | 6/20/12 mm gasv. | | 33.2 | 99 | 22 | 31 | 42 | 36 | 36 | 43 | | 11 |
| GD33O | dubbel glas | 8/20/10 mm gasv. | | 33.1 | 99 | 22 | 32 | 43 | 37 | 33 | 43 | | 11 |
| GD33P | dubbel glas | 4/24/10 mm gasv. | | 32.9 | 99 | 21 | 29 | 42 | 42 | 38 | 41 | | 11 |
| GD33Q | dubbel glas | 6/24/8 mm gasv. | | 33.0 | 99 | 21 | 31 | 42 | 43 | 34 | 42 | | 11 |
| GD34B | dubbel glas | 8/20/12 mm gasv. | | 34.1 | 99 | 23 | 33 | 43 | 36 | 36 | 44 | | 11 |
| GD33H | dubbel glas | 6/24/10 mm gasv. | | 33.4 | 99 | 21 | 32 | 43 | 40 | 38 | 43 | | 11 |
| GD34C | dubbel glas | 6/24/12 mm gasv. | | 33.8 | 99 | 22 | 33 | 43 | 37 | 37 | 44 | | 11 |
| GD34D | dubbel glas | 8/24/10 mm gasv. | | 33.6 | 99 | 22 | 34 | 43 | 38 | 34 | 44 | | 11 |
| GD35 | dubbel glas | 8/24/12 mm gasv. | | 34.6 | 99 | 23 | 35 | 44 | 37 | 37 | 45 | | 11 |

| Code | Soort | beschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 1k dB | 2k dB | 4k dB | omschrijving | Lit |
|--------|----------|---------------------|-------|--------------------------------------|----------|-----------|-----------|--------------|----------|----------|--------------|-----|
| GP29A | 3-V GLAS | 4/12/9pvb mm | | 29.3 | 99 | 23 | 22 | 30 | 36 | 39 | | 11 |
| GP31 | 3-V GLAS | 6/12/9pvb mm | | 30.5 | 99 | 24 | 24 | 31 | 35 | 38 | | 11 |
| GP31A | 3-V GLAS | 4/12/13pvb mm | | 30.7 | 99 | 25 | 24 | 31 | 36 | 36 | | 11 |
| GP31B | 3-V GLAS | 8/12/9pvb mm | | 31.2 | 99 | 24 | 25 | 32 | 35 | 38 | | 11 |
| GP30 | 3-V GLAS | 4/16/9pvb mm | | 30.3 | 99 | 23 | 23 | 32 | 37 | 40 | | 11 |
| GP31A | 3-V GLAS | 6/12/13pvb mm | | 31.4 | 99 | 25 | 25 | 32 | 36 | 36 | | 11 |
| GP31C | 3-V GLAS | 6/16/9pvb mm | | 31.4 | 99 | 25 | 26 | 33 | 37 | 40 | | 11 |
| GP32 | 3-V GLAS | 8/12/13pvb mm | | 32.2 | 99 | 26 | 26 | 33 | 36 | 36 | | 11 |
| GP31B | 3-V GLAS | 4/16/13pvb mm | | 31.5 | 99 | 24 | 25 | 32 | 38 | 38 | | 11 |
| GP32A | 3-V GLAS | 8/16/9pvb mm | | 32.1 | 99 | 24 | 26 | 34 | 36 | 39 | | 11 |
| GP33 | 3-V GLAS | 4/20/9pvb mm | | 31.5 | 99 | 23 | 25 | 33 | 38 | 41 | | 11 |
| GP32B | 3-V GLAS | 6/16/13pvb mm | | 32.5 | 99 | 25 | 26 | 34 | 38 | 38 | | 11 |
| GP33A | 3-V GLAS | 6/20/9pvb mm | | 32.5 | 99 | 25 | 27 | 34 | 38 | 41 | | 11 |
| GP33A | 3-V GLAS | 8/16/13pvb mm | | 33.1 | 99 | 25 | 27 | 35 | 38 | 38 | | 11 |
| GP32C | 3-V GLAS | 4/20/13pvb mm | | 32.2 | 99 | 24 | 26 | 33 | 39 | 39 | | 11 |
| GP32D | 3-V GLAS | 8/20/9pvb mm | | 32.5 | 99 | 24 | 27 | 33 | 37 | 40 | | 11 |
| GP32E | 3-V GLAS | 4/24/9pvb mm | | 32.2 | 99 | 23 | 26 | 34 | 39 | 42 | | 11 |
| GP33B | 3-V GLAS | 6/20/13pvb mm | | 33.3 | 99 | 25 | 27 | 35 | 39 | 39 | | 11 |
| GP33D | 3-V GLAS | 6/24/9pvb mm | | 33.1 | 99 | 26 | 28 | 36 | 39 | 42 | | 11 |
| GP34 | 3-V GLAS | 8/20/13pvb mm | | 34.1 | 99 | 26 | 28 | 36 | 39 | 39 | | 11 |
| GP33C | 3-V GLAS | 4/24/13pvb mm | | 32.9 | 99 | 24 | 27 | 34 | 40 | 40 | | 11 |
| GP34A | 3-V GLAS | 8/24/9pvb mm | | 33.5 | 99 | 24 | 28 | 36 | 38 | 41 | | 11 |
| GP34B | 3-V GLAS | 6/24/13pvb mm | | 34.0 | 99 | 25 | 28 | 36 | 40 | 40 | | 11 |
| GP35 | 3-V GLAS | 8/24/13pvb mm | | 34.8 | 99 | 26 | 29 | 37 | 40 | 40 | | 11 |
| GH32 | 3-V GLAS | 4/12/12* mm | | 32.0 | 99 | 25 | 25 | 33 | 39 | 40 | | 11 |
| GH33 | 3-V GLAS | 6/12/12* mm | | 32.7 | 99 | 25 | 26 | 34 | 39 | 40 | | 11 |
| GH33B | 3-V GLAS | 6/12/14* mm | | 33.4 | 99 | 26 | 27 | 35 | 38 | 39 | | 11 |
| GH33C | 3-V GLAS | 8/12/12* mm | | 33.4 | 99 | 26 | 27 | 35 | 38 | 39 | | 11 |
| GH33D | 3-V GLAS | 4/16/12* mm | | 32.6 | 99 | 24 | 26 | 34 | 41 | 42 | | 11 |
| GH34 | 3-V GLAS | 8/12/14* mm | | 33.8 | 99 | 27 | 27 | 36 | 38 | 39 | | 11 |
| GH34B | 3-V GLAS | 6/16/12* mm | | 33.7 | 99 | 25 | 27 | 36 | 41 | 41 | | 11 |
| GH34C | 3-V GLAS | 6/16/14* mm | | 34.3 | 99 | 26 | 28 | 36 | 40 | 41 | | 11 |
| GH34D | 3-V GLAS | 8/16/12* mm | | 34.5 | 99 | 26 | 28 | 37 | 40 | 41 | | 11 |
| GH33A | 3-V GLAS | 4/20/12* mm | | 33.5 | 99 | 24 | 27 | 36 | 42 | 43 | | 11 |
| GH35 | 3-V GLAS | 8/16/14* mm | | 35.2 | 99 | 26 | 29 | 38 | 41 | 42 | | 11 |
| GH35B | 3-V GLAS | 6/20/12* mm | | 34.8 | 99 | 25 | 29 | 37 | 42 | 43 | | 11 |
| GH35C | 3-V GLAS | 6/20/14* mm | | 35.2 | 99 | 26 | 29 | 38 | 41 | 42 | | 11 |
| GH35D | 3-V GLAS | 8/20/12* mm | | 35.2 | 99 | 26 | 29 | 38 | 41 | 42 | | 11 |
| GH34A | 3-V GLAS | 4/24/12* mm | | 34.1 | 99 | 24 | 28 | 37 | 43 | 44 | | 11 |
| GH36 | 3-V GLAS | 8/20/14* mm | | 36.0 | 99 | 27 | 30 | 39 | 41 | 42 | | 11 |
| GH35A | 3-V GLAS | 6/24/12* mm | | 35.4 | 99 | 25 | 30 | 38 | 43 | 44 | | 11 |
| GH36A | 3-V GLAS | 6/24/14* mm | | 35.8 | 99 | 26 | 30 | 39 | 42 | 43 | | 11 |
| GH36B | 3-V GLAS | 8/24/12* mm | | 35.8 | 99 | 26 | 30 | 39 | 42 | 43 | | 11 |
| GH37 | 3-V GLAS | 8/24/14* mm | | 36.7 | 99 | 27 | 31 | 40 | 42 | 43 | | 11 |
| GPG29 | 3-V GLAS | 4/12/9pvb mm gasv. | | 28.7 | 99 | 22 | 20 | 36 | 43 | 39 | | 11 |
| GPG31 | 3-V GLAS | 6/12/9pvb mm gasv. | | 31.4 | 99 | 22 | 24 | 39 | 40 | 41 | | 11 |
| GPG31B | 3-V GLAS | 4/12/13pvb mm gasv. | | 30.7 | 99 | 23 | 23 | 37 | 38 | 36 | | 11 |

| Code | Soort | beschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 | 125 | 250 | 500 | 1k | 2k | 4k | omschrijving | Lit |
|---------|----------|---------------------|-------|--------------------------------------|----|-----|-----|-----|----|----|----|--------------|-----|
| | | | | | dB | dB | dB | dB | dB | dB | dB | | |
| GPG32 | β-V GLAS | 8/12/9pvb mm gasv. | | 32.4 | 99 | 23 | 26 | 40 | 37 | 38 | 43 | | 11 |
| GPG31Aβ | -V GLAS | 4/16/9pvb mm gasv. | | 31.1 | 99 | 21 | 24 | 39 | 44 | 40 | 41 | | 11 |
| GPG32Aβ | -V GLAS | 6/12/13pvb mm gasv. | | 32.2 | 99 | 23 | 26 | 40 | 36 | 36 | 43 | | 11 |
| GPG33 | β-V GLAS | 6/16/9pvb mm gasv. | | 32.9 | 99 | 22 | 27 | 41 | 41 | 40 | 43 | | 11 |
| GPG33β | -V GLAS | 8/12/13pvb mm gasv. | | 32.9 | 99 | 23 | 28 | 41 | 36 | 36 | 45 | | 11 |
| GPG33Bβ | -V GLAS | 4/16/13pvb mm gasv. | | 32.7 | 99 | 23 | 26 | 40 | 40 | 38 | 43 | | 11 |
| GPG33Bβ | -V GLAS | 8/16/9pvb mm gasv. | | 33.3 | 99 | 22 | 29 | 41 | 38 | 39 | 44 | | 11 |
| GPG33Bβ | -V GLAS | 4/20/9pvb mm gasv. | | 32.5 | 99 | 21 | 27 | 41 | 45 | 41 | 42 | | 11 |
| GPG33β | -V GLAS | 6/16/13pvb mm gasv. | | 33.2 | 99 | 22 | 29 | 41 | 38 | 38 | 45 | | 11 |
| GPG33Bβ | -V GLAS | 6/20/9pvb mm gasv. | | 33.1 | 99 | 21 | 29 | 42 | 42 | 41 | 44 | | 11 |
| GPG34 | β-V GLAS | 8/16/13pvb mm gasv. | | 34.2 | 99 | 23 | 31 | 42 | 38 | 38 | 46 | | 11 |
| GPG33Aβ | -V GLAS | 4/20/13pvb mm gasv. | | 33.2 | 99 | 22 | 28 | 41 | 41 | 39 | 44 | | 11 |
| GPG34Aβ | -V GLAS | 8/20/9pvb mm gasv. | | 33.9 | 99 | 22 | 31 | 42 | 39 | 40 | 45 | | 11 |
| GPG33Bβ | -V GLAS | 4/24/9pvb mm gasv. | | 33.2 | 99 | 21 | 29 | 41 | 46 | 42 | 43 | | 11 |
| GPG34Bβ | -V GLAS | 6/20/13pvb mm gasv. | | 33.9 | 99 | 22 | 31 | 42 | 39 | 39 | 46 | | 11 |
| GPG34Bβ | -V GLAS | 6/24/9pvb mm gasv. | | 33.6 | 99 | 21 | 31 | 42 | 43 | 42 | 45 | | 11 |
| GPG35 | β-V GLAS | 8/20/13pvb mm gasv. | | 34.9 | 99 | 23 | 33 | 43 | 39 | 39 | 47 | | 11 |
| GPG34β | -V GLAS | 4/24/13pvb mm gasv. | | 33.9 | 99 | 22 | 30 | 42 | 42 | 40 | 45 | | 11 |
| GPG34Bβ | -V GLAS | 8/24/9pvb mm gasv. | | 34.4 | 99 | 22 | 33 | 43 | 40 | 41 | 46 | | 11 |
| GPG34Fβ | -V GLAS | 6/24/13pvb mm gasv. | | 34.4 | 99 | 22 | 33 | 43 | 40 | 40 | 47 | | 11 |
| GPG35Aβ | -V GLAS | 8/24/13pvb mm gasv. | | 35.3 | 99 | 23 | 35 | 44 | 40 | 40 | 48 | | 11 |
| GHG32 | β-V GLAS | 4/12/12* mm gasv. | | 31.8 | 99 | 23 | 24 | 39 | 47 | 40 | 41 | | 11 |
| GHG32β | -V GLAS | 6/12/12* mm gasv. | | 31.8 | 99 | 23 | 24 | 39 | 47 | 40 | 41 | | 11 |
| GHG33 | β-V GLAS | 6/12/14* mm gasv. | | 32.7 | 99 | 24 | 25 | 40 | 45 | 39 | 42 | | 11 |
| GHG34 | β-V GLAS | 8/12/12* mm gasv. | | 34.3 | 99 | 24 | 28 | 43 | 42 | 39 | 45 | | 11 |
| GHG34Bβ | -V GLAS | 4/16/12* mm gasv. | | 33.7 | 99 | 23 | 27 | 42 | 49 | 42 | 43 | | 11 |
| GHG35 | β-V GLAS | 8/12/14* mm gasv. | | 34.9 | 99 | 25 | 29 | 44 | 39 | 39 | 45 | | 11 |
| GHG35β | -V GLAS | 6/16/12* mm gasv. | | 34.8 | 99 | 23 | 30 | 44 | 46 | 41 | 45 | | 11 |
| GHG35Bβ | -V GLAS | 6/16/14* mm gasv. | | 35.3 | 99 | 24 | 30 | 44 | 44 | 41 | 46 | | 11 |
| GHG36 | β-V GLAS | 8/16/12* mm gasv. | | 35.5 | 99 | 24 | 31 | 44 | 43 | 41 | 46 | | 11 |
| GHG34β | -V GLAS | 4/20/12* mm gasv. | | 33.9 | 99 | 22 | 29 | 43 | 50 | 43 | 44 | | 11 |
| GHG36β | -V GLAS | 8/16/14* mm gasv. | | 35.5 | 99 | 24 | 31 | 44 | 43 | 41 | 46 | | 11 |
| GHG35β | -V GLAS | 6/20/12* mm gasv. | | 35.4 | 99 | 23 | 32 | 44 | 47 | 43 | 46 | | 11 |
| GHG36Bβ | -V GLAS | 6/20/14* mm gasv. | | 36.2 | 99 | 24 | 33 | 45 | 45 | 42 | 47 | | 11 |
| GHG36Bβ | -V GLAS | 8/20/12* mm gasv. | | 36.4 | 99 | 24 | 34 | 45 | 44 | 42 | 47 | | 11 |
| GHG35Bβ | -V GLAS | 4/24/12* mm gasv. | | 34.5 | 99 | 22 | 31 | 44 | 50 | 44 | 45 | | 11 |
| GHG37 | β-V GLAS | 8/20/14* mm gasv. | | 37.1 | 99 | 25 | 35 | 46 | 42 | 42 | 48 | | 11 |
| GHG36β | -V GLAS | 6/24/12* mm gasv. | | 35.8 | 99 | 23 | 34 | 45 | 48 | 44 | 47 | | 11 |
| GHG37β | -V GLAS | 6/24/14* mm gasv. | | 36.7 | 99 | 24 | 35 | 46 | 46 | 43 | 48 | | 11 |
| GHG37Bβ | -V GLAS | 8/24/12* mm gasv. | | 36.8 | 99 | 24 | 36 | 46 | 46 | 45 | 43 | | 11 |
| GHG37β | -V GLAS | 8/24/14* mm gasv. | | 37.5 | 99 | 25 | 37 | 46 | 43 | 43 | 49 | | 11 |

| Code | Soort | beschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 1k dB | 2k dB | 4k dB | omschrijving | Lit |
|---------|----------|------------------------|-------|--------------------------------------|----------|-----------|-----------|--------------|----------|----------|--------------|-----|
| GPP31 | 4-V GLAS | 9pvb/12/9pvb mm | | 31.3 | 99 | 24 | 25 | 32 | 35 | 41 | 46 | 11 |
| GPP32 | 4-V GLAS | 9pvb/12/13pvb mm | | 32.4 | 99 | 26 | 26 | 33 | 36 | 39 | 48 | 11 |
| GPP32A4 | V GLAS | 9pvb/16/9pvb mm | | 32.2 | 99 | 24 | 26 | 34 | 36 | 42 | 47 | 11 |
| GPP34 | 4-V GLAS | 9pvb/16/13pvb mm | | 33.5 | 99 | 26 | 27 | 35 | 38 | 41 | 49 | 11 |
| GPP33 | 4-V GLAS | 9pvb/20/9pvb mm | | 32.9 | 99 | 24 | 27 | 35 | 37 | 43 | 48 | 11 |
| GPP35 | 4-V GLAS | 9pvb/20/13pvb mm | | 34.5 | 99 | 27 | 28 | 36 | 39 | 42 | 50 | 11 |
| GPP34A4 | V GLAS | 9pvb/24/9pvb mm | | 33.9 | 99 | 25 | 29 | 37 | 38 | 44 | 49 | 11 |
| GPP35A4 | V GLAS | 9pvb/24/13pvb mm | | 35.3 | 99 | 27 | 29 | 37 | 40 | 43 | 51 | 11 |
| GPH34 | 4-V GLAS | 9pvb/12/12* mm | | 33.7 | 99 | 26 | 27 | 35 | 39 | 42 | 48 | 11 |
| GPH34A4 | V GLAS | 9pvb/12/14* mm | | 33.9 | 99 | 27 | 27 | 36 | 38 | 42 | 48 | 11 |
| GPH35 | 4-V GLAS | 9pvb/16/12* mm | | 34.6 | 99 | 26 | 28 | 37 | 40 | 44 | 49 | 11 |
| GPH36 | 4-V GLAS | 9pvb/16/14* mm | | 35.5 | 99 | 28 | 29 | 37 | 40 | 44 | 50 | 11 |
| GPH36A4 | V GLAS | 9pvb/20/12* mm | | 35.6 | 99 | 27 | 29 | 38 | 41 | 45 | 50 | 11 |
| GPH36B4 | V GLAS | 9pvb/20/14* mm | | 36.5 | 99 | 28 | 30 | 39 | 41 | 45 | 51 | 11 |
| GPH36C4 | V GLAS | 9pvb/24/12* mm | | 36.3 | 99 | 27 | 30 | 39 | 42 | 46 | 51 | 11 |
| GPH37 | 4-V GLAS | 9pvb/24/14* mm | | 37.2 | 99 | 28 | 31 | 40 | 42 | 46 | 52 | 11 |
| GHH36 | 4-V GLAS | 12*/12/12* mm | | 35.9 | 99 | 28 | 29 | 38 | 42 | 44 | 50 | 11 |
| GHH37 | 4-V GLAS | 12*/16/12* mm | | 37.1 | 99 | 29 | 30 | 40 | 44 | 46 | 51 | 11 |
| GHH38 | 4-V GLAS | 12*/20/12* mm | | 38.3 | 99 | 29 | 32 | 41 | 45 | 47 | 52 | 11 |
| GHH39 | 4-V GLAS | 12*/24/12* mm | | 39.0 | 99 | 29 | 33 | 42 | 46 | 48 | 53 | 11 |
| GHHG34 | V GLAS | 12*/12/12* mm gasv. | | 37.0 | 99 | 26 | 31 | 46 | 46 | 44 | 50 | 11 |
| GHHG34 | V GLAS | 12*/16/12* mm gasv. | | 38.7 | 99 | 27 | 34 | 47 | 48 | 46 | 51 | 11 |
| GHHG34 | V GLAS | 12*/20/12* mm gasv. | | 39.3 | 99 | 27 | 36 | 48 | 49 | 47 | 52 | 11 |
| GHHG34 | V GLAS | 12*/24/12* mm gasv. | | 39.0 | 99 | 26 | 38 | 49 | 50 | 48 | 53 | 11 |
| GPPG334 | V GLAS | 9pvb/12/9pvb mm gasv. | | 32.6 | 99 | 23 | 26 | 40 | 37 | 41 | 46 | 11 |
| GPPG344 | V GLAS | 9pvb/12/13pvb mm gasv. | | 33.6 | 99 | 24 | 28 | 42 | 36 | 39 | 48 | 11 |
| GPPG334 | V GLAS | 9pvb/16/9pvb mm gasv. | | 33.4 | 99 | 22 | 29 | 41 | 38 | 42 | 47 | 11 |
| GPPG354 | V GLAS | 9pvb/16/13pvb mm gasv. | | 35.0 | 99 | 24 | 31 | 42 | 38 | 41 | 49 | 11 |
| GPPG344 | V GLAS | 9pvb/20/9pvb mm gasv. | | 34.0 | 99 | 22 | 31 | 42 | 39 | 43 | 48 | 11 |
| GPPG364 | V GLAS | 9pvb/20/13pvb mm gasv. | | 35.6 | 99 | 24 | 33 | 43 | 39 | 42 | 50 | 11 |
| GPPG354 | V GLAS | 9pvb/24/9pvb mm gasv. | | 34.5 | 99 | 22 | 33 | 43 | 40 | 44 | 49 | 11 |
| GPPG364 | V GLAS | 9pvb/24/13pvb mm gasv. | | 36.2 | 99 | 24 | 35 | 44 | 40 | 43 | 51 | 11 |
| GPHG344 | V GLAS | 9pvb/12/12* mm gasv. | | 34.4 | 99 | 24 | 28 | 43 | 41 | 42 | 48 | 11 |
| GPHG34 | V GLAS | 9pvb/12/14* mm gasv. | | 35.0 | 99 | 25 | 29 | 44 | 39 | 42 | 48 | 11 |
| GPHG34 | V GLAS | 9pvb/16/12* mm gasv. | | 35.7 | 99 | 24 | 31 | 44 | 43 | 44 | 49 | 11 |
| GPHG34 | V GLAS | 9pvb/16/14* mm gasv. | | 36.9 | 99 | 26 | 32 | 45 | 41 | 44 | 50 | 11 |
| GPHG34 | V GLAS | 9pvb/20/12* mm gasv. | | 36.5 | 99 | 24 | 34 | 45 | 44 | 45 | 50 | 11 |
| GPHG34 | V GLAS | 9pvb/20/14* mm gasv. | | 37.8 | 99 | 26 | 35 | 46 | 42 | 45 | 51 | 11 |
| GPHG34 | V GLAS | 9pvb/24/12* mm gasv. | | 36.9 | 99 | 24 | 36 | 46 | 45 | 46 | 51 | 11 |
| GPHG34 | V GLAS | 9pvb/24/14* mm gasv. | | 38.3 | 99 | 26 | 37 | 46 | 43 | 46 | 52 | 11 |

| Code | Soort | beschrijving | dikte | massa [RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 dB | 1k dB | 2k dB | 4k dB | omschrijving | Lit |
|--------|-------------|--------------|-------|---------------------------------------|----------|-----------|-----------|-----------|----------|----------|----------|--------------|-----|
| 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] |
| GV41AH | 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 | omschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 lk dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|------------------------|---------------------------------|-------|--------------------------------------|----------|-----------|-----------|--------------|----------|----------|---|-----|
| | 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 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 schuif. 6/200/4 | | 42.7 | 99 | 34 | 38 | 42.7 | 48.1 | 47.4 | 99 6/200/4 | 47 |
| GS44F | Raamcomb | Alusta Gemini schuif. 6/200/4R | | 43.6 | 99 | 34.4 | 39 | 44 | 48.8 | 48.8 | 99 6/200/4 + randabsorptie | 47 |
| GS35A | Raamcomb | Alusta Scorprio 4/20/6 | | 34.9 | 99 | 24.6 | 29.8 | 37.9 | 39.8 | 43 | 99 4/20/6 draaikiep/parallel schuif | 48 |
| GS36G | Raamcomb | Alusta Scorprio 6/20/8 | | 36.1 | 99 | 26.3 | 31.7 | 37.6 | 39.7 | 43.8 | 99 6/20/8 draaikiep/parallel schuif | 48 |
| GS38D | Raamcomb | Alusta Scorprio 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 schuif | 48 |
| GS39 | Raamcomb | Alusta Scorprio 10/20/4+4GH+4 | | 38.6 | 99 | 30.7 | 32.8 | 41.2 | 40.4 | 45.7 | 99 10/20/4+4GH+4 draaikiep/parallel schuif | 48 |
| GS40B | Raamcomb | Alusta Scorprio 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 schuif | 48 |
| GS41A | Raamcomb | Alusta Scorprio 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 schuif | 48 |
| GS32F | Raamcomb | Bomar SE 80/26 schuif+vastr | | 32.2 | 99 | 26 | 28 | 32 | 34 | 35 | 39 l schuif. 1 vast raam Sanco 8/12/6 mm | 54 |
| GS43E | Raamcomb | Bomar SE 60 dubbel schuif. | | 43.4 | 99 | 32 | 41 | 44 | 53 | 52 | 53 dubbel schuif. 4 en Sanco 4/6/4 mm 60 mm spouw | 54 |
| GS26B | Raamcomb | Bomar SE 80/26 4/12/4 schuif. | | 26.2 | 99 | 19 | 21 | 29 | 29 | 27 | 31 schuif. Sanco 4/12/4 mm | 54 |
| GS26A | Raamcomb | Bomar SE 80/26 4/12gas/4 sch.f | | 26.1 | 99 | 20 | 20 | 29 | 30 | 27 | 29 schuif. 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 | Confessa 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 schuif 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 schuif 3/70/5 | | 29.2 | 99 | 19.1 | 26.1 | 30.2 | 34.8 | 32.5 | 33.6 3mm GL/70mm luchtsp./5mm GL schuif | 40 |
| GS31 | Raamcomb | Intal Duo schuif 5/70/5 | | 30.7 | 99 | 20.6 | 28.5 | 32.1 | 35.2 | 32.2 | 33.4 5mm GL/70mm luchtsp./5mm GL schuif | 40 |
| GS31E | Raamcomb | Intal Duo schuif 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 schuif | 40 |
| GS1.5 | Raamcomb | Intal Duo schuif 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 | omschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 dB | 1k dB | 2k dB | 4k dB | Lit | |
|--------|----------|---------------------------------|-------|--------------------------------------|----------|-----------|-----------|-----------|----------|----------|----------|---|----|
| GS35C | Raamcomb | Intal Duo schuif 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 schuif 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 schuif 5/100/5 vent | | 18.5 | 99 | 10.2 | 13.5 | 17.5 | 24.2 | 30.2 | 29.8 | 5/100+ abs./5vent. 0.05x1.34 m ² (670 cm ²) | 44 |
| GS19 | Raamcomb | Intal Duo schuif 5/100/5 vent | | 18.9 | 99 | 10.7 | 15 | 18.1 | 23.2 | 24 | 29.3 | 5/100/5vent.007x1.34 m ² (90 cm ²) + 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. schuif; 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. schuif; 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. schuif; 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. schuif; 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 | 42 | 99 | alu. schuif; 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. schuif; 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. schuif; 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. schuif; 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. schuif; 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. schuif; 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. schuif; 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. schuif; 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. schuif; 6/123/10 mm + abs.bovend.;1,42 x 2,02 m | 19 |
| GS26 | Raamcomb | Maestro term 6.90 4/12/4 borst. | | 26.1 | 99 | 24 | 20 | 27 | 28 | 28 | 30 | alu. schuif; 4/12/4 mm;normale borsteldichting | 18 |
| GS28 | Raamcomb | Maestro term 6.90 6/12/4 borst. | | 28.4 | 99 | 24 | 24 | 30 | 29 | 29 | 32 | alu. schuif; 6/12/4 mm;normale borsteldichting | 18 |
| GS30E | Raamcomb | Maestro term 6.90 6/12/4 Fin s* | | 30.1 | 99 | 24 | 24 | 32 | 35 | 31 | 33 | alu. schuif; 6/12/4 mm;Fin Seal afdrachten | 18 |
| GS31B | Raamcomb | Maestro term 6.90 6/12/4 Fin s* | | 30.9 | 99 | 23 | 24 | 33 | 39 | 36 | 34 | alu. schuif; 6/12/4 mm;FinS.afd.+vleugels afgekit | 18 |
| GS29A | Raamcomb | + a - GL schuif. 5/42/5 | | 28.6 | 99 | 16 | 27.3 | 34.6 | 37.7 | 37.1 | 99 | schuif 5/42/5 mm | 22 |
| GS31C | Raamcomb | + a - GL schuif. 5/89/5 | | 31.0 | 99 | 19.4 | 31.7 | 30.3 | 43.3 | 39.5 | 99 | schuif 5/89/5 mm | 22 |
| GS30D | Raamcomb | + a - GL schuif. 5/42/5/42/5 | | 30.0 | 99 | 17 | 29 | 37.1 | 43.8 | 41.5 | 99 | schuif 5/42/5/42/5 mm | 22 |
| GS21 | Raamcomb | + a - GL schuif. 5/42/5/42/5 | | 20.7 | 99 | 13.1 | 18.5 | 18.8 | 22.8 | 31.2 | 99 | schuif 5/42/5/42/5 mm,90 mm kierstand | 22 |
| GS23 | Raamcomb | + a - GL schuif. 5/42/5/42/5 | | 22.5 | 99 | 13.6 | 18.7 | 21.4 | 26.9 | 37 | 99 | schuif 5/42/5/42/5 mm,90 mm kierstand + abs. | 22 |
| GS32A | Raamcomb | + a - GL schuif. 5/47/5 | | 31.8 | 99 | 21.8 | 26.2 | 34.1 | 40.4 | 37.2 | 39.2 | schuif 5/47/5 mm; enkele kierd. middenstijl | 51 |
| GS34D | Raamcomb | + a - GL schuif. 5/81/5 | | 33.8 | 99 | 21.5 | 33.2 | 37 | 43.9 | 39.5 | 44.8 | schuif 5/81/5 mm; dubbele kierd. middenstijl | 51 |
| GS39F | Raamcomb | + a - GL schuif. 5/125/5 | | 39.3 | 99 | 30.2 | 36.6 | 40.3 | 44.8 | 39.4 | 43.3 | schuif 5/125/5 mm; dubbele kierd. middenstijl | 51 |
| GS40A | Raamcomb | + a - GL schuif. 5/125/5 RES | | 39.7 | 99 | 31.1 | 35.9 | 41.9 | 44.4 | 39.6 | 43.1 | schuif.5/125/5 mm;dubb.kierd. middenstijl + reson. | 51 |
| GS39E | Raamcomb | + a - GL schuif. 5/125/5 RA | | 39.2 | 99 | 28.7 | 35 | 42.7 | 44.5 | 42.9 | 45.7 | schuif.5/125/5 mm;dubb.kierd. middenstijl + randabs | 51 |
| GS41D | Raamcomb | + a - GL schuif. 5/188/5 | | 40.8 | 99 | 31.9 | 36.5 | 44 | 45.4 | 41 | 45.9 | schuif.5/125/5 mm;dubb.kierd. middenstijl | 51 |
| GS43B | Raamcomb | + a - GL schuif. 5/188/5 RA | | 42.9 | 99 | 33.3 | 38.7 | 45.6 | 47.4 | 45 | 50.1 | schuif.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 schuif. HSV2 6/44/4 | | 31.8 | 99 | 20.2 | 27.7 | 35 | 41.4 | 43.4 | 40.8 | achterz.schuif.GL 6 mm/spw 44 mm/vast gl.4 mm | 49 |
| GS38G | Raamcomb | + a - GL schuif. HSV2 6/80/4 | | 38.0 | 99 | 27.6 | 33.3 | 39.5 | 46.3 | 44 | 40.7 | achterz.schuif.GL 6 mm/spw 80 mm/vast gl.4 mm | 49 |
| GS41F | Raamcomb | + a - GL schuif. HSV2 6/160/4 | | 41.0 | 99 | 32.8 | 35.8 | 41.4 | 46.8 | 44.2 | 39.8 | achterz.schuif.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/m ² dB(A) | dB | dB | dB | dB | dB | dB | dB | | |
| GS29C | Raamcomb | + a - GL opdekbevl. 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 opdekbevl. 8/44/4 | | 30.7 | 99 | 18 | 28.3 | 37.4 | 47.3 | 43.1 | 44.7 | alu opdekr. GL 8 mm/spw 44 mm/vast GL 4 mm | 49 |
| GS36J | Raamcomb | + a - GL opdekbevl. 5/80/4 | | 36.2 | 99 | 24.2 | 32.6 | 40.4 | 47.4 | 43.4 | 41.2 | alu opdekr. GL 5 mm/spw 80 mm/vast GL 4 mm | 49 |
| GS37F | Raamcomb | + a - GL opdekbevl. 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 opdekbevl. 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 opdekbevl. 5/160/4 | | 40.9 | 99 | 30.9 | 35.4 | 43.2 | 50.3 | 46 | 42.5 | alu opdekr. GL 5 mm/spw 160 mm/vast GL 4 mm | 49 |
| GS42 | Raamcomb | + a - GL opdekbevl. 6/160/4 | | 41.5 | 99 | 31.2 | 36.5 | 43.7 | 49 | 46.5 | 45.7 | alu opdekr. GL 6 mm/spw 160 mm/vast GL 4 mm | 49 |
| GS42F | Raamcomb | + a - GL opdekbevl. 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 + randabsorptie, kierstand 10 mm + tochtfruit | 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 | -6 | 2 | 5 | 9 | 99 | PH 1250/70 + randabsorptie, kierstand 15 mm + tochtfruit | 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 Ov = 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 | 99 | | 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 | 45.2 | | 43 |
| GS41H | Raamcomb | PH 1250/120 + randabsorptie | | 41.0 | 99 | 28.7 | 40 | 45.2 | 49.2 | 47.3 | 47.8 | | 20 |
| GS36E | Raamcomb | PH 1250/120 susk. enk. inlaat | | 36.0 | 99 | 25.3 | 32.2 | 36.9 | 43.4 | 42.9 | 99 | | 43 |
| 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 | 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 | | 20 |
| GS39B | Raamcomb | PH 1250/170 susk. enk. inlaat | | 38.9 | 99 | 28.1 | 35 | 41.7 | 45.1 | 44.1 | 99 | | 43 |
| GS38E | Raamcomb | PH 1250/170 susk. dubb. inlaat | | 37.9 | 99 | 27.4 | 33.2 | 44.3 | 45.1 | 39.6 | 99 | | 20 |
| 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 | 6/12/4; + 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 ; gasgevuld | 29 |
| GS35 | Raamcomb | Rekord isoplast P60 dr.kp.rm. | | 34.7 | 99 | 22.8 | 30.5 | 43.2 | 43.5 | 42.2 | 99 | 6/12/4; + 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 | 6/12/4; + 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 Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 1k dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|----------|---------------------------------|-------|--------------------------------------|----------|-----------|-----------|--------------|----------|----------|--|-----|
| GS29B | Raamcomb | Simec schuif 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 schuif 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 schuif 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 schuif 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 schuif 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 schuif 606 4/170/8 | | 39.2 | 99 | 30.6 | 34.8 | 41.5 | 44.4 | 39.2 | 37.7 4/170/8 mm; dubbel schuif; FIN – seal PB 69475 – FP | 58 |
| GS38I | Raamcomb | Simec schuif 606 4/160/8 | | 38.3 | 99 | 29.1 | 33.6 | 41.1 | 44.7 | 38.7 | 36.9 4/160/8 mm; dubbel schuif; FIN – seal PB 69475 – FP | 58 |
| GS38H | Raamcomb | Simec schuif 606 4/150/8 | | 38.2 | 99 | 29.2 | 33.6 | 41.2 | 44.4 | 38.6 | 36.7 4/150/8 mm; dubbel schuif; FIN – seal PB 69475 – FP | 58 |
| GS37E | Raamcomb | Simec schuif 606 4/130/8 | | 37.2 | 99 | 27.6 | 32.9 | 40.5 | 44.2 | 37.5 | 37.4 4/130/8 mm; dubbel schuif; FIN – seal PB 69475 – FP | 58 |
| GS36M | Raamcomb | Simec schuif 606 4/110/8 | | 36.4 | 99 | 25.8 | 32.6 | 39.6 | 43.5 | 38.7 | 37.2 4/110/8 mm; dubbel schuif; FIN – seal PB 69475 – FP | 58 |
| GS36D | Raamcomb | Simec schuif 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 schuif 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 IH67 draairaam | 35 |
| GS33F | Raamcomb | Simec vast raam 4/20/10 | | 32.9 | 99 | 22.5 | 27.2 | 36.7 | 39.8 | 41.3 | 44 IH67 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 IH67 vast raam | 35 |
| GS35E | Raamcomb | Simec draaim 8/15G/4 – 1.5 – 4 | | 35.0 | 99 | 26.4 | 31.7 | 35.1 | 38.4 | 37.7 | 45.7 IH67 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 IH67 vast raam | 35 |
| GS40C | Raamcomb | Simec schuif 4/120/6 | | 39.9 | 99 | 28.7 | 36.8 | 41.3 | 47 | 47.1 | 48.6 606S dubbel schuif | 38 |
| GS40H | Raamcomb | Simec schuif 6/120/6 | | 40.2 | 99 | 28.8 | 38.2 | 41.6 | 47.3 | 46.3 | 48.9 606S dubbel schuif | 38 |
| GS40 | Raamcomb | Simec schuif 4/120/8 | | 39.7 | 99 | 29.2 | 36.5 | 40.8 | 46.3 | 44 | 41.2 606S dubbel schuif | 38 |
| GS40K | Raamcomb | Simec schuif 4/120/6 abs | | 40.5 | 99 | 28.7 | 37.8 | 42.8 | 48.9 | 49 | 52.2 606S dubbel schuif + randabsorptie | 38 |
| GS42G | Raamcomb | Simec schuif 6/120/6 abs | | 41.9 | 99 | 30.6 | 39.3 | 43.2 | 49 | 48.9 | 53.8 606S dubbel schuif + randabsorptie | 38 |
| GS41K | Raamcomb | Simec schuif 4/120/8 abs | | 41.1 | 99 | 29.9 | 38.1 | 42.5 | 48.7 | 47.8 | 45.8 606S dubbel schuif + randabsorptie | 38 |
| GS40G | Raamcomb | Simec schuif 4/130/6 | | 40.1 | 99 | 29.3 | 37 | 41.1 | 46.9 | 46.9 | 48.5 606S dubbel schuif | 38 |
| GS40J | Raamcomb | Simec schuif 6/130/6 | | 40.3 | 99 | 28.9 | 38.2 | 41.9 | 47.4 | 46.8 | 49.5 606S dubbel schuif | 38 |
| GS41C | Raamcomb | Simec schuif 4/140/6 | | 40.8 | 99 | 29.9 | 37.9 | 41.8 | 48 | 46.4 | 48.7 606S dubbel schuif | 37 |
| GS42L | Raamcomb | Simec schuif 6/140/6 | | 42.2 | 99 | 31.6 | 39.7 | 42.5 | 48.5 | 47.5 | 51.1 606S dubbel schuif | 37 |
| GS41I | Raamcomb | Simec schuif 4/150/6 | | 41.0 | 99 | 30.2 | 37.7 | 42.1 | 48.4 | 47.6 | 49.3 606S dubbel schuif | 37 |
| GS99 | Raamcomb | Simec schuif 6/150/6 | | 99.4 | 99 | 99 | 99 | 99 | 99 | 99 | 99 606S dubbel schuif geen goede gegevens!! | 37 |
| GS41M | Raamcomb | Simec schuif 4/160/6 | | 41.4 | 99 | 31 | 38 | 42.1 | 47.8 | 47.5 | 48.2 606S dubbel schuif | 37 |
| GS42M | Raamcomb | Simec schuif 6/160/6 | | 42.5 | 99 | 32.3 | 39.5 | 42.8 | 48.1 | 47.1 | 49.7 606S dubbel schuif | 37 |
| GS42I | Raamcomb | Simec schuif 4/170/6 | | 41.9 | 99 | 32.1 | 38.7 | 41.9 | 47.6 | 46.6 | 48.5 606S dubbel schuif | 36 |
| GS43C | Raamcomb | Simec schuif 6/170/6 | | 43.1 | 99 | 33.8 | 40.2 | 42.5 | 48.1 | 46.9 | 51.6 606S dubbel schuif | 36 |
| GS42D | Raamcomb | Simec schuif 4/170/8 | | 41.7 | 99 | 32.5 | 39 | 41.6 | 46.6 | 44 | 42.1 606S dubbel schuif | 36 |
| GS43D | Raamcomb | Simec schuif 4/170/6 abs | | 43.3 | 99 | 32.8 | 40.1 | 44 | 49.5 | 49.7 | 53.4 606S dubbel schuif + randabsorptie | 36 |
| GS44G | Raamcomb | Simec schuif 6/170/6 abs | | 44.3 | 99 | 33.9 | 41.7 | 44.6 | 49.6 | 49.6 | 55.8 606S dubbel schuif + randabsorptie | 36 |
| GS33G | Raamcomb | VDM schuif | | 33.0 | 99 | 21.2 | 29.1 | 36.2 | 45.5 | 42.6 | 44.2 5/45/5 mm | 41 |
| GS34A | Raamcomb | VDM schuif 75 + kunstst. | | 33.6 | 99 | 20.3 | 33.7 | 41.3 | 50.5 | 46.9 | 48 5/75/5 mm | 46 |
| GS34F | Raamcomb | VDM schuif 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 schuif 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 schuif 75R + staal | | 35.4 | 99 | 21.8 | 38 | 45.4 | 51.3 | 51.4 | 49.9 5/75/5 mm | 46 |
| GS40D | Raamcomb | VDM schuif 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 schuif 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 Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 lk dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|---------|---|-------|--------------------------------------|----------|-----------|-----------|--------------|----------|----------|---|-----|
| MW38 | METSELW | borsteweringen en wanden | | | | | | | | | | |
| MW44 | METSELW | Steenachtige muur 100 kg/m ² | | 100 | 99 | 32 | 35 | 36 | 40 | 46 | 99 ME1 | 11 |
| MW49A | METSELW | Steenachtige muur 200 kg/m ² | | 200 | 99 | 35 | 40 | 43 | 48 | 53 | 99 ME2 | 11 |
| MW52 | METSELW | Steenachtige muur 400 kg/m ² | | 400 | 99 | 41 | 44 | 49 | 54 | 58 | 99 ME3 | 11 |
| MW44B | METSELW | Steenachtige muur 600 kg/m ² | | 600 | 99 | 43 | 48 | 53 | 57 | 60 | 99 ME4 | 11 |
| MW42 | METSELW | Steenachtige m. + voorzetwand | | 400 | 99 | 33 | 40 | 46 | 51 | 57 | 99 ME5; 50 mm minerale wol in spouw | 11 |
| MW46 | METSELW | Steen. spouwmuur 100 kg/m ² | | 100 | 99 | 33 | 37 | 41 | 46 | 52 | 99 MS1; Steen.spouwmuur 100 kg/m ² .min. wol in spouw | 11 |
| MW51 | METSELW | Steen. spouwmuur 200 kg/m ² | | 200 | 99 | 37 | 41 | 46 | 52 | 59 | 99 MS2; Steen.spouwmuur 200 kg/m ² .min. wol in spouw | 11 |
| MW54 | METSELW | Steen. spouwmuur 400 kg/m ² | | 400 | 99 | 41 | 46 | 52 | 59 | 64 | 99 MS3; Steen.spouwmuur 400 kg/m ² .min. wol in spouw | 11 |
| MW46B | METSELW | Steen. spouwmuur 600 kg/m ² | | 600 | 99 | 43 | 50 | 57 | 62 | 66 | 99 MS4; Steen.spouwmuur 600 kg/m ² .min. wol in spouw | 11 |
| MW46A | METSELW | Gewel met houten binnenspwbld | | 400 | 99 | 36 | 42 | 47 | 53 | 60 | 99 MS5; Steen.buitenspwbld. met houten binnenspwbld. | 11 |
| MW37 | METSELW | kzst 150 mm + buitenisolatie | | 370 | 46.3 | 99 | 37 | 42 | 46 | 51 | 99 150 mm kalkzandst. met p.s. buitenisol (lspo o.d.) | 24 |
| MW41 | METSELW | Poriso 70+ 20 | | 37.3 | 27 | 33 | 33 | 36 | 38 | 53 | 60 70 mm poriso + 20 mm stuc | 24 |
| MW44A | METSELW | Poriso 110+20 | | 40.6 | 33 | 34 | 36 | 38 | 48 | 55 | 60 110 mm poriso + 20 mm stuc | 24 |
| MW49 | METSELW | 1-st.baksteen + stuc | | 43.9 | 37 | 38 | 38 | 42 | 51 | 57 | 63 ca. 370 kg/m ² ; 220 mm dik | 24 |
| MW50 | METSELW | 1.5 Kalkzandsteen + stuc | | 49.1 | 35 | 40 | 45 | 48 | 55 | 60 | 60 Prognose | 24 |
| MW42A | METSELW | 2-steens + stuc | | 49.6 | 42 | 42 | 43 | 50 | 56 | 62 | 65 --- -- | 24 |
| MW50A | METSELW | Betonsteen 100 + 30 stuc | | 41.8 | 23 | 30 | 39 | 45 | 49 | 51 | 64 ankerloos | 24 |
| MW47 | METSELW | 2 x 1/2 Kalkzandst + stuc | | 50.3 | 30 | 38 | 47 | 55 | 61 | 65 | 58 prognose | 24 |
| MW42C | METSELW | 1 Kalkzandsteen + stuc | | 47.5 | 35 | 40 | 42 | 47 | 52 | 55 | 55 prognose | 24 |
| MW42D | METSELW | 1/2 Kalkzandst + stuc | | 42.3 | 32 | 37 | 37 | 40 | 48 | 52 | 99 Steens buitenspouwblad + 100 mm gasbeton 650 kg/m ³ | 53 |
| MW35 | METSELW | 1/2-steens + 100 mm gasbet. G4 | | 42.3 | 99 | 38 | 39 | 39 | 46 | 55 | 50 S1; 110 kg/m ² | 13 |
| MW39 | METSELW | Drijfst 1/2 st. + 2zijd stuc | | 34.7 | 99 | 28 | 32 | 33 | 36 | 45 | 57 S2; 210 kg/m ² | 13 |
| MW42B | METSELW | Drijfst 1/1 st. + 2 zijd stu | | 39.0 | 99 | 32 | 34 | 37 | 45 | 52 | 60 S3; 240 kg/m ² | 13 |
| MW46C | METSELW | Kalkzandst 1/2 st + 2 zijd s | | 42.0 | 99 | 34 | 38 | 40 | 47 | 55 | 65 S4; 420 kg/m ² | 13 |
| MW27 | METSELW | Kalkzandst 1/1 st. + 2 zijd | | 46.5 | 99 | 38 | 40 | 47 | 55 | 60 | 40 S5; 180 kg/m ² ; d=100mm; ongestuct | 13 |
| MW40 | METSELW | Betonst. licht poreus | | 26.7 | 99 | 25 | 27 | 25 | 26 | 30 | 60 S6; 220 kg/m ² ; d=120 mm; gestuct | 13 |
| MW37A | METSELW | Betonst. licht poreus | | 40.1 | 99 | 32 | 36 | 38 | 47 | 54 | 65 B1; 180 kg/m ² | 13 |
| MW43 | METSELW | Grindbeton massief 8 cm | | 37.4 | 99 | 30 | 33 | 35 | 45 | 52 | 65 B2; 350 kg/m ² | 13 |
| MW31 | METSELW | Grindbeton massief 15 cm | | 43.1 | 99 | 33 | 37 | 45 | 54 | 60 | 45 B3; 75 kg/m ² | 13 |
| MW34 | METSELW | Gasbeton massief 9 cm | | 31.4 | 99 | 25 | 30 | 30 | 32 | 37 | 50 B4; 120 kg/m ² | 13 |
| MW36 | METSELW | Gasbeton massief 15 cm | | 34.3 | 99 | 30 | 30 | 32 | 37 | 45 | 99 190x190x80 mm, andere formaten hogere R | 21 |
| | | glazen bouwstenen | | 36.2 | 99 | 26 | 32 | 38 | 48 | 38 | | |
| VL24 | VLOER | Vloer houten delen + vloerbed. | | 24.0 | 99 | 16 | 20 | 25 | 25 | 30 | 99 | 20 |

| Code | Soort | omschrijving | dikte | massa RAV Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 lk dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|--------|--|-------|--------------------------------------|----------|-----------|-----------|--------------|----------|----------|--|-----|
| PA24 | PANEEL | Panelen | | | | | | | | | | |
| PA22A | PANEEL | BP1; Enkelv. paneel 10 kg/m ² | 10 | 24.5 | 99 | 15 | 20 | 25 | 30 | 30 | 99 BPI | 11 |
| PA23 | PANEEL | BP2a; Stijve sandw. pl. 20 kg/m ² | 20 | 22.2 | 99 | 23 | 22 | 17 | 33 | 43 | 99 BP2a; min. wol kern (150 kg/m ³); d=50-85 mm | 11 |
| PA27 | PANEEL | BP2b; Stijve sandw. pl. 20 kg/m ² | 20 | 23.3 | 99 | 20 | 14 | 30 | 41 | 50 | 99 BP2a; min. wol kern (100 kg/m ³); d=50-85 mm | 11 |
| PA28B | PANEEL | BP2c; Stijve sandw. pl. 20 kg/m ² | 20 | 26.9 | 99 | 22 | 26 | 30 | 24 | 37 | 99 BP2aps - schuimkern ; d=50-65 mm | 11 |
| PA28C | PANEEL | BP2d; Stijve sandw. pl. 20 kg/m ² | 20 | 28.2 | 99 | 22 | 26 | 30 | 31 | 26 | 99 BP2apur - schuimkern ; d=45-75 mm | 11 |
| PA28E | PANEEL | BP2e; Stijve sandw. pl. 20 kg/m ² | 20 | 28.2 | 99 | 22 | 26 | 29 | 27 | 35 | 99 BP2e; kurkplaat kern ; d=65-75 mm | 11 |
| PA28F | PANEEL | BP2f; Stijve sandw. pl. 20 kg/m ² | 20 | 28.0 | 99 | 20 | 24 | 27 | 31 | 36 | 99 BP2f; schuimglas kern ; d=45-85 mm | 11 |
| PA30F | PANEEL | BP3a; Lichte buigsl. con. 20 kg | 20 | 27.7 | 99 | 15 | 25 | 35 | 41 | 44 | 99 BP3a; 10 kg/m ² - 60 mm spouw + 50 mm min. wol - 10 kg/m ² | 11 |
| PA33C | PANEEL | BP3b; Buigsl. constr. ca. 40kg/m ² | 40 | 30.3 | 99 | 18 | 27 | 35 | 41 | 44 | 99 BP3b; 15 - 20 kg/m ² - 90mm sp. + 80mm min. wol - 15 - 20 kg/m ² | 11 |
| PA37B | PANEEL | BP3c; Buigsl. constr. ca. 55 kg/m ² | 55 | 37.1 | 99 | 25 | 35 | 40 | 45 | 50 | 99 BP3c; 20 kg/m ² - 150 mm sp. + 80mm min. wol - 20 kg/m ² | 11 |
| PA40 | PANEEL | BP5; Buigsl. constr. ca. 55 kg/m ² | 55 | 39.7 | 99 | 27 | 38 | 45 | 50 | 50 | 99 BP4; 15 kg/m ² - 40 sp - 10kg/m ² - 90 sp + 80 min. wol - 30kg/m ² | 11 |
| PA13 | PANEEL | Triplex; board 4mm | 4 | 12.7 | 99 | 3 | 9 | 12 | 18 | 26 | 29 H1; 3.5 kg/m ² | 13 |
| PA23A | PANEEL | spaanpl. of multiplex 15 mm | 12 | 23.4 | 99 | 15 | 20 | 24 | 27 | 25 | 29 H2; 12 kg/m ² | 13 |
| PA25 | PANEEL | Vurenhout; 25 mm | 20 | 25.4 | 99 | 17 | 23 | 28 | 25 | 30 | 36 H3; 16 kg/m ² | 13 |
| PA22 | PANEEL | Aluminium vlak 4 mm | 10 | 21.9 | 99 | 12 | 17 | 23 | 28 | 29 | 25 M1; 11 kg/m ² | 13 |
| PA29 | PANEEL | Alu 1.5 mm geprofileerd | 4 | 9.4 | 99 | 99 | 5 | 8 | 10 | 12 | 99 M2; 4 kg/m ² ; d=30 mm | 13 |
| PA30 | PANEEL | Staal 1 mm vlak | 7.8 | 21.3 | 99 | 11 | 17 | 22 | 27 | 33 | 40 M3; 8 kg/m ² | 13 |
| PA29 | PANEEL | Staal 3 mm vlak | 23.4 | 29.0 | 99 | 19 | 24 | 30 | 36 | 40 | 32 M4; 24 kg/m ² | 13 |
| PA30 | PANEEL | Asbestoement 6 mm vlak | 12 | 29.5 | 99 | 19 | 25 | 31 | 36 | 39 | 99 D1; 10 kg/m ² | 13 |
| PA27A | PANEEL | Asbestoement 6.5 mm gegolf | 13 | 27.4 | 99 | 23 | 27 | 26 | 27 | 31 | 99 D2; 14 kg/m ² | 13 |
| PA20 | PANEEL | Kunststof 4.5 mm vlak | 4.5 | 19.6 | 99 | 9 | 15 | 21 | 27 | 33 | 39 D4; 5 kg/m ² | 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 | 29.1 | 99 | 29 | 33 | 37 | 36 | 23 | 50 Trespa ; inklemdikte 47 mm | 59 |
| PA30D | PANEEL | PANHO type 30A1230; Trespa | 29.9 | 29.9 | 99 | 24 | 28 | 32 | 34 | 27 | 32 Trespa ; inklemdikte 42 mm | 59 |
| PA30A | PANEEL | PANHO type 30B0943; staal/glas | 29.8 | 29.8 | 99 | 27 | 30 | 34 | 28 | 29 | 44 staal/glas ; inklemdikte 26 mm | 59 |
| PA30B | PANEEL | PANHO type 30D0450; Aluminium | 29.8 | 29.8 | 99 | 30 | 28 | 26 | 35 | 40 | 42 Aluminium ; inklemdikte 24 mm | 59 |
| PA31B | PANEEL | PANHO type 31A1530; Glasal | 31.2 | 31.2 | 99 | 28 | 30 | 34 | 33 | 28 | 34 Glasal ; inklemdikte 45 mm | 59 |
| PA31A | PANEEL | PANHO type 31A0630; Trespa | 30.7 | 30.7 | 99 | 29 | 31 | 36 | 40 | 25 | 25 Trespa ; inklemdikte 39 mm | 59 |
| PA31C | PANEEL | PANHO type 31A0240; Staal | 31.5 | 31.5 | 99 | 25 | 26 | 31 | 35 | 37 | 44 Staal ; inklemdikte 41 mm | 60 |
| PA32 | PANEEL | PANHO type 32A1032; Glasal | 31.7 | 31.7 | 99 | 29 | 33 | 36 | 37 | 26 | 32 Glasal ; inklemdikte 48 mm | 59 |
| PA32A | PANEEL | PANHO type 32A0630; Trespa | 31.8 | 31.8 | 99 | 27 | 29 | 33 | 38 | 28 | 26 Trespa ; inklemdikte 42 mm | 59 |
| PA33A | PANEEL | PANHO type 33A0636; Trespa | 32.9 | 32.9 | 99 | 30 | 34 | 38 | 38 | 28 | 28 Trespa ; inklemdikte 46 mm | 59 |
| PA30C | PANEEL | PANHO type 33B2131; staal/glas | 29.8 | 29.8 | 99 | 28 | 27 | 33 | 27 | 36 | 45 staal/glas ; inklemdikte 26 mm | 59 |
| PA33D | PANEEL | PANHO type 33A0430; staal | 33.2 | 33.2 | 99 | 27 | 30 | 34 | 32 | 49 | 54 staal ; inklemdikte 34 mm | 60 |
| PA33 | PANEEL | PANHO type 33C0648; Trespa | 32.8 | 32.8 | 99 | 30 | 30 | 29 | 37 | 42 | 49 Trespa ; inklemdikte 31 mm | 59 |
| PA33B | PANEEL | PANHO type 33B1040; staal/glas | 33.0 | 33.0 | 99 | 20 | 35 | 39 | 45 | 41 | 43 staal/glas ; inklemdikte 26 mm | 59 |
| PA34B | PANEEL | PANHO type 34C1548; Glasal | 34.0 | 34.0 | 99 | 30 | 33 | 31 | 36 | 36 | 49 Glasal ; inklemdikte 30 mm | 59 |
| PA34A | PANEEL | PANHO type 34A0630; Trespa | 33.7 | 33.7 | 99 | 29 | 32 | 36 | 38 | 30 | 49 Trespa ; inklemdikte 39 mm | 59 |
| PA35A | PANEEL | PANHO type 35A0340; staal | 34.8 | 34.8 | 99 | 28 | 29 | 35 | 39 | 42 | 46 staal ; inklemdikte 43 mm | 60 |
| PA35 | PANEEL | PANHO type 35A0640; Trespa | 34.8 | 34.8 | 99 | 33 | 35 | 31 | 35 | 46 | 51 Trespa ; inklemdikte 52 mm | 59 |
| PA36 | PANEEL | PANHO type 36A0440; staal | 35.5 | 35.5 | 99 | 29 | 30 | 36 | 38 | 41 | 50 staal ; inklemdikte 44 mm | 60 |
| PA35B | PANEEL | PANHO type 36B0440; aluminium | 35.4 | 35.4 | 99 | 22 | 38 | 45 | 45 | 42 | 49 aluminium ; inklemdikte 24 mm | 59 |
| PA36A | PANEEL | PANHO type 36A0640; Trespa | 35.8 | 35.8 | 99 | 23 | 36 | 41 | 47 | 50 | 51 Trespa ; inklemdikte 50 mm | 59 |

| Code | Soort | beschrijving | dikte | massa Kg/m ² | RAV dB(A) | 63 dB | 125 dB | 250 dB | 500 lk dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|----------|----------------------------------|-------|----------------------------|--------------|----------|-----------|-----------|--------------|----------|----------|--|-----|
| PA37 | PANEEL | PANHO type 37B0450; staal/trespa | | | 36.7 | 99 | 30 | 34 | 37 | 39 | 36 | 35 staal/trespa; inklemdikte 17 mm | |
| PA37C | PANEEL | PANHO type 37C0650; Trespa | | | 37.2 | 99 | 30 | 37 | 37 | 38 | 39 | 45 trespa ; inklemdikte 39 mm | 59 |
| PA37A | PANEEL | PANHO type 37B0960; 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/m ² | 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/m ² | 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, dickere constructie, 54mm, 25-40kg/m ² | 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/m ² | 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 | 11 |
| KO37 | Kozijn | kozijn K3 | | | 36.6 | 99 | 31 | 34 | 34 | 39 | 44 | 99 dikke kozijnen en ramen van diverse mat., 80-120mm | 11 |
| KO37A | Kozijn | kozijnhout | | | 36.6 | 99 | 31 | 34 | 34 | 39 | 44 | 49 prognose kozijnhout (gemiddeld) | 45 |

| Code | Soort | omschrijving | dikte | massa [RAV/ Kg/m2dB(A) | 63 dB | 125 dB | 250 dB | 500 dB | 1k dB | 2k dB | 4k dB | omschrijving | Lit | |
|-------|-------|------------------------------------|-------|---------------------------|----------|-----------|-----------|-----------|----------|----------|----------|---|--|----|
| DA9 | DAK | Daken | | | | | | | | | | | | |
| DA9 | DAK | Polyester 3 mm gegolfd | | 9.5 | 99 | 4 | 5 | 8 | 11 | 99 | 99 | D3; 3 kg/m2 | 13 | |
| DA12 | DAK | Rietdak op sporen zonder aft | | 12.4 | 99 | 1 | 9 | 14 | 19 | 26 | 99 | Rietdak op sporen zonder aftimm. binnenzijde | 17 | |
| DA15 | DAK | Rietdak op sporen + open spouw | | 14.7 | 99 | 3 | 12 | 17 | 22 | 27 | 99 | Rietdak op sporen + "open spouw" voor zolder Lbi | 27 | |
| DA15A | DAK | Rietdak op sporen + board aft | | 14.7 | 99 | 3 | 12 | 17 | 22 | 27 | 99 | Rietdak 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 | Heelend pannendak op gordingen | | 19.8 | 99 | 12 | 14 | 20 | 27 | 28 | 32 | Sneldek pannen + gg delen 19 mm + gordingen 70x170 | 12 | |
| DA20A | DAK | Rietdak op sporen + board pla. | | 19.9 | 99 | 10 | 15 | 21 | 26 | 27 | 99 | Rietdak 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 | Rietdak op sporen + gips aft. | | 21.5 | 99 | 12 | 17 | 22 | 27 | 27 | 99 | Rietdak 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 | 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 | 20 | 26 | 33 | 40 | 99 | Geisol. pannendak op houten beschot + riet isol. oz | 14 |
| DA27B | DAK | Ongeisol. pannendak | | 26.6 | 99 | 20 | 20 | 20 | 26 | 33 | 40 | 99 | DH1; ongeïsoleerd pannendak op houten beschot | 14 |
| DA27C | DAK | Ongeisol. pannendak met boardplaf | | 26.6 | 99 | 20 | 20 | 20 | 26 | 33 | 40 | 99 | Ongeisol. pannendak + h. beschot + spouw + board aftimm. | 14 |
| DA27D | DAK | DH2;PUR/PS - Ge L-s. pannerdak | | 27.1 | 99 | 20 | 20 | 20 | 28 | 34 | 40 | 99 | gording/sporenkap;massa isol. dakelement 8- 18kg/m2 | 11 |
| 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 L-s. pannendak | | 27.4 | 99 | 17 | 22 | 29 | 38 | 42 | 99 | als DH2 maar omgekeerde sporenkap 1.5- 25 kg/m2 | 11 | |
| 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 | 11 | |
| DA28B | DAK | DH6a;Zelfdr.doosconstr. + wol | | 28.3 | 99 | 17 | 23 | 32 | 41 | 47 | 99 | ribhoogte 67- 100 mm; massa 12- 18 kg/m2 | 11 | |
| DA28C | DAK | DH5a;Wol - ge L-sol.omgek.sprenndk | | 28.3 | 99 | 15 | 28 | 38 | 43 | 46 | 99 | Als DH4 omgek.sp.kap; min.wol 35% spoorhoogte | 11 | |
| DA29D | DAK | Ongeisol. 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 multiplex90 sp. + min.wol/9 multiplex | 42 | |
| DA29A | DAK | Rietdak + isolatie + gips | | 29.3 | 99 | 21 | 23 | 29 | 40 | 43 | 99 | Rietdak op sporen + steenwol + 9 mm gips aftimm. | 24 | |
| DA30 | DAK | Ongeisol. pannendak met boardplaf | | 29.6 | 99 | 23 | 23 | 29 | 36 | 43 | 99 | Ongeisol. pannendak + h. beschot + spouw + board kniesch | 14 | |
| DA30A | DAK | Ongeisol. 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 + DPI | | 30.0 | 99 | 22 | 24 | 29 | 39 | 47 | 99 | isol. dak + 30 mm wol in sp. 50% opp. + gips | 11 | |
| 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 | Ongeisol. 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 L-sol.omgek.sprenndk | | 31.6 | 99 | 19 | 29 | 38 | 43 | 46 | 99 | als DH5a maar min.wol min. 50% spoorhoogte | 11 | |
| DA32A | DAK | DH6b;Zelfdr.doosconstr. + wol | | 31.6 | 99 | 19 | 29 | 38 | 43 | 47 | 99 | ribhoogte 120- 140 mm; massa 19- 25 kg/m2 | 11 | |
| DA32B | DAK | DH4;Min.wol ge L-sol.pannendak | | 31.8 | 99 | 21 | 26 | 37 | 40 | 44 | 99 | als DH2 maar min.wol 16 kg/m3;massa 8- 15 kg/m2 | 11 | |
| 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 | Rietdak + isolatie + IVI + gipspl. | | 32.3 | 99 | 24 | 26 | 32 | 43 | 46 | 99 | Rietdak 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 | 11 | |
| 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 | 11 | |
| 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 / Kg/m ² dB(A) | 63 dB | 125 dB | 250 dB | 500 lk dB | 2k dB | 4k dB | omschrijving | Lit |
|-------|-------|--------------------------------------|-------|---------------------------------------|----------|-----------|-----------|--------------|----------|----------|--|------|
| 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. sprendk | | 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 knieshot | | 35.3 | 99 | 27 | 28 | 38 | 44 | 47 | 99 Pannend. + h.beschot + spouw + min.wol + knieshot 2xgips | [14] |
| DA35D | DAK | DH9a; Pannendak + gasbetonelementn | | 35.3 | 99 | 27 | 30 | 34 | 44 | 50 | 99 zelfdragende gasbet. elem.; 80 kg/m ² | [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 | Archibouw CK 100 | | 38.2 | 99 | 28 | 31 | 45 | 54 | 63 | 68 daklement doos + cempanel 16/12 + 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 sp.50% + verend plafond | [1] |
| DA38B | DAK | DP6; 15cm Lichtbeton + isol + dakbed | | 38.4 | 99 | 33 | 35 | 36 | 41 | 47 | 99 150 mm lichtbeton + isol. + dakbed.; 100 kg/m ² | [1] |
| DA40 | DAK | DH9b; Pannendak + gasbetonelementn | | 40.0 | 99 | 31 | 34 | 40 | 50 | 58 | 99 Als DH9a; lichte en middelzw.gasbet.; 150 kg/m ² | [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; 30cm Lichtbeton + isol + dakbed | | 43.0 | 99 | 35 | 38 | 42 | 48 | 53 | 99 300 mm lichtbeton + isol. + dakbed.; 200 kg/m ² | [1] |
| DA44 | DAK | DH9c; Pannendak + gasbetonelementn | | 43.6 | 99 | 35 | 38 | 43 | 51 | 58 | 99 Als DH9a; middelzw. en zware gasbeton; 200 kg/m ² | [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/m ² | [1] |
| DA45 | DAK | DH10; Pannendak + grindbet. elemntn | | 44.6 | 99 | 35 | 39 | 45 | 53 | 58 | 99 Geisol. pannendak met grindbet. elem.; 225 kg/m ² | [1] |

| Code | Soort | element | Rq,A dB(A) | Qv dm3/s | Dne,ADne,i dB(A) | 63 | 125 | 250 | 500 lk | Dne,i 2k | Dne,j 4k | opmerk. |
|--------|----------------|--------------------------|---------------|-------------|---------------------|----|-----|-----|--------|-------------|-------------|---------|
| SAL27A | Rooster Alusta | Al. Thermob 134 | -2.5 | 12 | 26.7 | 99 | 30 | 29 | 25 | 25 | 31 | 87 |
| SAL26 | Rooster Alusta | Al. Thermob 135 | -2.3 | 15 | 26.0 | 99 | 27 | 27 | 23 | 26 | 31 | 87 |
| SAL26A | Rooster Alusta | Al. Thermob 136 | -2.5 | 15 | 25.9 | 99 | 27 | 27 | 23 | 26 | 31 | 87 |
| SAL26D | Rooster Alusta | Al. Thermob 155 | -1.3 | 20 | 25.7 | 99 | 29 | 27 | 23 | 26 | 30 | 87 |
| SAL26B | Rooster Alusta | Al. Thermob 156 | -1.4 | 20 | 25.7 | 99 | 28 | 26 | 23 | 26 | 30 | 87 |
| SAL25 | Rooster Alusta | Al. Thermob 185 | -0.2 | 29 | 25.2 | 99 | 25 | 24 | 22 | 28 | 29 | 87 |
| SAL26C | Rooster Alusta | Al. Thermob 186 | 0.2 | 29 | 25.6 | 99 | 25 | 24 | 22 | 28 | 29 | 87 |
| SAL22 | Rooster Alusta | Al. Thermob 131/1amel | -6.4 | 13 | 22.5 | 99 | 25 | 26 | 23 | 21 | 22 | 87 |
| SAL27 | Rooster Alusta | Al. Thermob 131/kap | -1.8 | 13 | 27.1 | 99 | 29 | 28 | 24 | 28 | 32 | 87 |
| SAL20 | Rooster Alusta | Al. Thermob 181/1amel | -6.2 | 23 | 20.2 | 99 | 22 | 22 | 20 | 19 | 20 | 87 |
| SAL25A | Rooster Alusta | Al. Thermob 181/kap | -1.1 | 24 | 25.2 | 99 | 26 | 24 | 22 | 27 | 28 | 87 |
| SAL22A | Rooster Alusta | Al. Thermob 151/1amel | -6.2 | 16 | 21.8 | 99 | 27 | 25 | 22 | 20 | 21 | 87 |
| SAL26E | Rooster Alusta | Al. Thermob 151/kap | -1.4 | 19 | 25.8 | 99 | 26 | 27 | 23 | 26 | 29 | 87 |
| SAL40F | Suskast Alusta | Al. Cadet stand. 110 HVH | 9.3 | 8 | 40.4 | 99 | 37 | 38 | 40 | 40 | 45 | 87 |
| SAL38 | Suskast Alusta | Al. Cadet stand. 150 HVH | 8.1 | 11 | 37.9 | 99 | 36 | 36 | 36 | 37 | 44 | 87 |
| SAL35F | Suskast Alusta | Al. Cadet stand. 200 HVH | 5.7 | 13 | 34.6 | 99 | 34 | 33 | 34 | 33 | 38 | 87 |
| SAL44C | Suskast Alusta | Al. Cadet Plus 110 HVH | 12.4 | 8 | 43.7 | 99 | 38 | 38 | 44 | 46 | 53 | 87 |
| SAL40 | Suskast Alusta | Al. Cadet Plus 150 HVH | 10.3 | 10 | 40.2 | 99 | 36 | 35 | 39 | 42 | 49 | 87 |
| SAL37 | Suskast Alusta | Al. Cadet Plus 200 HVH | 8.4 | 13 | 37.2 | 99 | 34 | 33 | 37 | 37 | 44 | 87 |
| SAL45E | Suskast Alusta | Al. Cadet Extra 110 HVH | 13.7 | 7 | 45.0 | 99 | 38 | 41 | 44 | 47 | 53 | 87 |
| SAL41 | Suskast Alusta | Al. Cadet Extra 150 HVH | 11.4 | 10 | 41.4 | 99 | 36 | 37 | 41 | 43 | 49 | 87 |
| SAL39 | Suskast Alusta | Al. Cadet Extra 200 HVH | 9.5 | 13 | 38.5 | 99 | 35 | 34 | 38 | 39 | 47 | 87 |
| SAL37A | Suskast Alusta | Al. Cadet Extra 250 HVH | 8.4 | 15 | 36.7 | 99 | 34 | 32 | 36 | 37 | 43 | 87 |
| SAL46 | Suskast Alusta | Al. Cadet Super 110 HVH | 14.5 | 7 | 45.9 | 99 | 36 | 43 | 47 | 48 | 51 | 87 |
| SAL44D | Suskast Alusta | Al. Cadet Super 150 HVH | 13.8 | 10 | 44.0 | 99 | 36 | 40 | 45 | 46 | 54 | 87 |
| SAL40A | Suskast Alusta | Al. Cadet Super 200 HVH | 10.6 | 13 | 39.5 | 99 | 34 | 34 | 41 | 40 | 48 | 87 |
| SAL38E | Suskast Alusta | Al. Cadet Super 250 HVH | 9.5 | 15 | 37.7 | 99 | 33 | 33 | 37 | 38 | 46 | 87 |
| SAL40L | Suskast Alusta | Al. Cadet 110 Stand. | 9.5 | 10 | 39.6 | 99 | 35 | 33 | 41 | 44 | 45 | 87 |
| SAL42A | Suskast Alusta | Al. Cadet 110 Plus | 12.0 | 10 | 42.1 | 99 | 35 | 34 | 46 | 49 | 50 | 87 |
| SAL45 | Suskast Alusta | Al. Cadet 110 Extra | 14.7 | 10 | 44.8 | 99 | 37 | 38 | 49 | 49 | 48 | 87 |
| SAL46A | Suskast Alusta | Al. Cadet 110 Super | 15.8 | 9 | 46.3 | 99 | 36 | 41 | 52 | 52 | 51 | 87 |
| SAL37B | Suskast Alusta | Al. Cadet 150 Stand. | 7.5 | 13 | 36.5 | 99 | 34 | 30 | 35 | 41 | 42 | 87 |
| SAL39A | Suskast Alusta | Al. Cadet 150 Plus | 9.6 | 13 | 38.6 | 99 | 34 | 31 | 40 | 45 | 48 | 87 |
| SAL41E | Suskast Alusta | Al. Cadet 150 Extra | 11.8 | 12 | 41.0 | 99 | 35 | 34 | 44 | 45 | 44 | 87 |
| SAL43 | Suskast Alusta | Al. Cadet 150 Super | 13.8 | 12 | 42.9 | 99 | 34 | 36 | 47 | 49 | 50 | 87 |
| SAL34 | Suskast Alusta | Al. Cadet 200 Stand. | 5.5 | 15 | 33.7 | 99 | 31 | 29 | 31 | 38 | 39 | 87 |
| SAL36 | Suskast Alusta | Al. Cadet 200 Plus | 7.6 | 15 | 35.9 | 99 | 32 | 29 | 35 | 41 | 45 | 87 |
| SAL38 | Suskast Alusta | Al. Cadet 200 Extra | 9.5 | 15 | 37.8 | 99 | 34 | 32 | 39 | 40 | 41 | 87 |
| SAL40B | Suskast Alusta | Al. Cadet 200 Super | 11.4 | 15 | 39.7 | 99 | 34 | 33 | 42 | 43 | 47 | 87 |
| SAL33 | Suskast Alusta | Al. Cadet 250 Plus | 5.5 | 16 | 33.4 | 99 | 32 | 29 | 32 | 36 | 36 | 87 |
| SAL36A | Suskast Alusta | Al. Cadet 250 Extra | 7.6 | 16 | 35.5 | 99 | 32 | 29 | 37 | 38 | 38 | 87 |
| SAL37G | Suskast Alusta | Al. Cadet 250 Super | 8.6 | 16 | 36.7 | 99 | 33 | 30 | 39 | 40 | 41 | 87 |
| SAL40M | Suskast Alusta | Al. Orion Bonum 110 | 10.2 | 10 | 40.4 | 99 | 33 | 36 | 42 | 44 | 43 | 87 |
| SAL38A | Suskast Alusta | Al. Orion Bonum 150 | 9.0 | 14 | 37.7 | 99 | 32 | 32 | 38 | 41 | 40 | 87 |
| SAL35 | Suskast Alusta | Al. Orion Bonum 200 | 7.0 | 16 | 35.1 | 99 | 30 | 29 | 35 | 40 | 38 | 87 |
| SAL43A | Suskast Alusta | Al. Orion Ultra 110 | 13.1 | 10 | 43.3 | 99 | 33 | 39 | 48 | 48 | 49 | 87 |
| SAL40P | Suskast Alusta | Al. Orion Ultra 150 | 11.0 | 13 | 40.0 | 99 | 31 | 35 | 42 | 45 | 47 | 87 |

| Code | Soort | element | Rq,A dB(A) | Qv dm3/s | Dne,A dB(A) | Dne,i 63 | Dne,j 125 | Dne,i 250 | Dne,j 500 | Dne,i 1k | Dne,j 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 |
| SAL43AH | 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 | Dne,i | Dne,j | Dne,k | Dne,l | Dne,m | Dne,n | Dne,o | Dne,p | Dne,q | Dne,r | Dne,s | Dne,t | Dne,u | Dne,v | Dne,w | Dne,x | Dne,y | Dne,z | 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 HVH11 | 11.7 | 8 | 43.0 | 99 | 38 | 38 | 43 | 45 | 52 | 99 | | | | | | | | | | | | 87 |
| SAL43H | Suskast Alusta | Al. Orion Bonum 110 HVH30 | 7.9 | 10 | 37.7 | 99 | 34 | 33 | 38 | 38 | 43 | 99 | | | | | | | | | | | | 87 |
| SAL40O | Suskast Alusta | Al. Orion Bonum 150 HVH15 | 10.1 | 11 | 39.6 | 99 | 36 | 35 | 40 | 40 | 45 | 99 | | | | | | | | | | | | 87 |
| SAL30F | Suskast Alusta | Al. Orion Bonum 150 HVH30 | 7.5 | 14 | 36.1 | 99 | 33 | 32 | 36 | 36 | 42 | 99 | | | | | | | | | | | | 87 |
| SAL37U | Suskast Alusta | Al. Orion Bonum 200 HVH20 | 9.3 | 15 | 37.4 | 99 | 35 | 34 | 38 | 37 | 41 | 99 | | | | | | | | | | | | 87 |
| SAL35K | Suskast Alusta | Al. Orion Bonum 200 HVH30 | 7.0 | 17 | 34.7 | 99 | 33 | 31 | 35 | 34 | 39 | 99 | | | | | | | | | | | | 87 |
| SAL33E | Suskast Alusta | Al. Orion Bonum 300 HVH30 | 5.7 | 19 | 32.9 | 99 | 32 | 30 | 33 | 32 | 36 | 99 | | | | | | | | | | | | 87 |
| SAL46E | Suskast Alusta | Al. Orion Ultra 110 HVH11 | 14.3 | 7 | 45.6 | 99 | 36 | 40 | 48 | 51 | 58 | 99 | | | | | | | | | | | | 87 |
| SAL41D | Suskast Alusta | Al. Orion Ultra 110 HVH30 | 11.1 | 10 | 41.1 | 99 | 34 | 35 | 43 | 44 | 49 | 99 | | | | | | | | | | | | 87 |
| SAL43G | Suskast Alusta | Al. Orion Ultra 150 HVH15 | 13.0 | 11 | 42.7 | 99 | 35 | 37 | 44 | 45 | 50 | 99 | | | | | | | | | | | | 87 |
| SAL39G | Suskast Alusta | Al. Orion Ultra 150 HVH30 | 10.4 | 13 | 39.3 | 99 | 33 | 34 | 40 | 41 | 47 | 99 | | | | | | | | | | | | 87 |
| SAL40E | Suskast Alusta | Al. Orion Ultra 200 HVH20 | 11.4 | 15 | 39.7 | 99 | 34 | 35 | 40 | 41 | 46 | 99 | | | | | | | | | | | | 87 |
| SAL37K | Suskast Alusta | Al. Orion Ultra 200 HVH30 | 9.7 | 17 | 37.4 | 99 | 32 | 33 | 38 | 38 | 45 | 99 | | | | | | | | | | | | 87 |
| SAL35H | Suskast Alusta | Al. Orion Ultra 300 HVH30 | 7.7 | 19 | 34.9 | 99 | 31 | 32 | 35 | 34 | 40 | 99 | | | | | | | | | | | | 87 |
| SAL47 | Suskast Alusta | Al. Orion Hyper 110 HVH11 | 15.7 | 8 | 46.9 | 99 | 36 | 42 | 51 | 53 | 56 | 99 | | | | | | | | | | | | 87 |
| SAL41J | Suskast Alusta | Al. Orion Hyper 110 HVH30 | 11.1 | 10 | 41.1 | 99 | 34 | 38 | 44 | 42 | 43 | 99 | | | | | | | | | | | | 87 |
| SAL43I | Suskast Alusta | Al. Orion Hyper 150 HVH15 | 13.3 | 11 | 42.9 | 99 | 34 | 39 | 47 | 44 | 44 | 99 | | | | | | | | | | | | 87 |
| SAL40K | Suskast Alusta | Al. Orion Hyper 150 HVH30 | 11.0 | 13 | 39.7 | 99 | 33 | 35 | 43 | 40 | 43 | 99 | | | | | | | | | | | | 87 |
| SAL41K | Suskast Alusta | Al. Orion Hyper 200 HVH20 | 12.7 | 14 | 41.1 | 99 | 34 | 36 | 43 | 43 | 45 | 99 | | | | | | | | | | | | 87 |
| SAL38M | Suskast Alusta | Al. Orion Hyper 200 HVH30 | 10.6 | 17 | 38.4 | 99 | 32 | 34 | 40 | 39 | 42 | 99 | | | | | | | | | | | | 87 |

| Code | Soort | element | Rq,A dB(A) | Qv dm3/s | Dne,AID dB(A) | Dne,i | Dne,j | Dne,k | Dne,l | Dne,m | Dne,n | Dne,o | Dne,p | Dne,q | Dne,r | Dne,s | Dne,t | Dne,u | Dne,v | Dne,w | Dne,x | Dne,y | Dne,z | 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,j 125 | Dne,i 250 | Dne,i 500 | Dne,i 1k | Dne,i 2k | Dne,i 4k | opmerk. | |
|--------|----------------|------------------------|---------------|-------------|----------------|-------------|--------------|--------------|--------------|-------------|-------------|-------------|---|-----------------------------------|
| SBO | Suskast 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 | |
| SBO37 | Suskast Bolair | Bol. Varianta S | 9.1 | 16.9 | 36.9 | 99 | 32 | 32 | 37 | 37 | 39 | 41 | 44 | kast 0.15 m2/ml; gd = 250 cm2/m1 |
| SBO43 | Suskast Bolair | Bol. Varianta HD | 13.4 | 10.8 | 43.0 | 99 | 34 | 38 | 44 | 46 | 51 | 58 | 58 | kast 0.15 m2/ml; gd = 130 cm2/m1 |
| SBO38 | Suskast Bolair | Bol. Optima 1610 | 7.8 | 8.9 | 38.3 | 99 | 36 | 32 | 38 | 42 | 42 | 46 | 46 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO35 | Suskast Bolair | Bol. Optima 1615 | 6.1 | 12.4 | 35.1 | 99 | 34 | 30 | 34 | 37 | 37 | 40 | 40 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO32 | Suskast Bolair | Bol. Optima 1620 | 3.3 | 13.0 | 32.2 | 99 | 32 | 29 | 31 | 33 | 34 | 37 | 37 | kast 0.107 m2/ml; gd = 200 cm2/m1 |
| SBO41 | Suskast Bolair | Bol. Optima 2010 | 10.9 | 9.5 | 41.2 | 99 | 36 | 34 | 42 | 48 | 48 | 52 | 52 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO38A | Suskast Bolair | Bol. Optima 2015 | 9.2 | 13.0 | 38.0 | 99 | 35 | 31 | 38 | 42 | 42 | 46 | 46 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO35A | Suskast Bolair | Bol. Optima 2020 | 5.9 | 13.4 | 34.6 | 99 | 33 | 30 | 34 | 37 | 35 | 40 | 40 | kast 0.107 m2/ml; gd = 200 cm2/m1 |
| SBO44 | Suskast Bolair | Bol. Optima 2410 | 13.3 | 8.5 | 44.0 | 99 | 35 | 38 | 45 | 51 | 58 | 60 | 60 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO39 | Suskast Bolair | Bol. Optima 2415 | 9.7 | 11.8 | 38.9 | 99 | 32 | 32 | 40 | 44 | 51 | 55 | 55 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO37A | Suskast Bolair | Bol. Optima 2420 | 7.9 | 13.2 | 36.7 | 99 | 32 | 31 | 37 | 40 | 41 | 45 | 45 | kast 0.107 m2/ml; gd = 200 cm2/m1 |
| SBO44A | Suskast Bolair | Bol. Optima 2810 | 13.8 | 8.6 | 44.4 | 99 | 34 | 39 | 47 | 55 | 60 | 65 | 65 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO41A | Suskast Bolair | Bol. Optima 2815 | 11.5 | 11.6 | 40.8 | 99 | 32 | 34 | 43 | 49 | 53 | 56 | 56 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO39A | Suskast Bolair | Bol. Optima 2820 | 9.5 | 12.7 | 38.5 | 99 | 30 | 32 | 39 | 45 | 47 | 51 | 51 | kast 0.107 m2/ml; gd = 200 cm2/m1 |
| SBO40 | Suskast Bolair | Bol. Optima WM16 wand | 8.1 | 7.1 | 39.6 | 99 | 38 | 34 | 37 | 47 | 66 | 64 | 64 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO37B | Suskast Bolair | Bol. Optima WM16 kalif | 6.6 | 9.3 | 37.0 | 99 | 34 | 30 | 38 | 39 | 50 | 48 | 48 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO42 | Suskast Bolair | Bol. Optima WM20 wand | 10.8 | 7.1 | 42.3 | 99 | 38 | 37 | 39 | 52 | 68 | 67 | 67 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO39B | Suskast Bolair | Bol. Optima WM20 kalif | 8.5 | 8.9 | 39.0 | 99 | 33 | 32 | 39 | 43 | 52 | 52 | 52 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO45 | Suskast Bolair | Bol. Optima WM24 wand | 13.5 | 7.1 | 45.0 | 99 | 39 | 40 | 42 | 57 | 70 | 69 | 69 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO45A | Suskast Bolair | Bol. Optima WM24 kalif | 12.4 | 8.5 | 43.2 | 99 | 34 | 38 | 44 | 51 | 58 | 59 | 59 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO40A | Suskast Bolair | Bol. VERSus 1410 | 8.9 | 8.0 | 39.9 | 99 | 36 | 33 | 42 | 42 | 47 | 47 | 47 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO35B | Suskast Bolair | Bol. VERSus 1415 | 6.7 | 13.6 | 35.4 | 99 | 34 | 30 | 36 | 35 | 41 | 99 | 99 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO33 | Suskast Bolair | Bol. VERSus 1420 | 4.3 | 14.9 | 32.5 | 99 | 33 | 29 | 32 | 32 | 35 | 99 | 99 | kast 0.107 m2/ml; gd = 200 cm2/m1 |
| SBO42A | Suskast Bolair | Bol. VERSus 1810 | 11.2 | 9.3 | 41.5 | 99 | 36 | 34 | 44 | 44 | 53 | 99 | 99 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO38B | Suskast Bolair | Bol. VERSus 1815 | 9.3 | 13.1 | 38.1 | 99 | 35 | 31 | 40 | 40 | 47 | 99 | 99 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO36A | Suskast Bolair | Bol. VERSus 1820 | 7.4 | 14.8 | 35.7 | 99 | 34 | 31 | 37 | 35 | 42 | 99 | 99 | kast 0.107 m2/ml; gd = 200 cm2/m1 |
| SBO43B | Suskast Bolair | Bol. VERSus 2210 | 12.5 | 9.1 | 42.9 | 99 | 35 | 36 | 45 | 50 | 53 | 99 | 99 | kast 0.107 m2/ml; gd = 100 cm2/m1 |
| SBO40B | Suskast Bolair | Bol. VERSus 2215 | 10.5 | 12.4 | 39.6 | 99 | 34 | 32 | 42 | 46 | 49 | 99 | 99 | kast 0.107 m2/ml; gd = 150 cm2/m1 |
| SBO38C | Suskast Bolair | Bol. VERSus 2220 | 10.0 | 15.2 | 38.1 | 99 | 35 | 31 | 39 | 40 | 48 | 99 | 99 | kast 0.107 m2/ml; gd = 200 cm2/m1 |

| Code | Soort | element | Rq,A dB(A) | Qv dm3/s | Dne,AIDne,i dB(A) | 63 | 125 | 250 | 500 lk | Dne,i 2k | Dne,i 4k | opmerk. | | |
|--------------|--------------|---------------------------|---------------|-------------|----------------------|----|-----|-----|--------|-------------|-------------|---------|---|------|
| Suskast Buva | 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 B3 | 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 dm ³ /s | Dne,ADne,i dB(A) | 63 | 125 | 250 | 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| SHE43A | Suskast Heycop | Climacoust SRX2of3/100 | 12.5 | 8.8 | 43.0 | 99 | 32 | 39 | 45 | 52 | 52 | 59 | kast 0.129m2/m1; gd = 100 cm2/m1 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| SHE48 | Suskast Heycop | Climacoust SRM2 open stoofv. | 16.6 | 6.8 | 48.3 | 99 | 43 | 43 | 43 | 49 | 50 | 99 | bxh = 430x262; gd = 100 cm2/m1 |
| 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 |
| SHE53 | Suskast Heycop | Climacoust SRM3 open stoofv. | 21.1 | 5.9 | 53.4 | 99 | 43 | 48 | 58 | 61 | 62 | 99 | bxh = 430x387; gd = 100 cm2/m1 |
| SHE23 | Suskast Heycop | Climacclip | -5.9 | 12.4 | 23.2 | 99 | 24 | 21 | 22 | 23 | 24 | 99 | kast 0.092m2/m1; gd = 156 cm2/m1 |
| SHE28 | Suskast Heycop | Climacclip+ Climacoust 280 | -1.5 | 12.4 | 27.6 | 99 | 27 | 23 | 25 | 31 | 35 | 99 | kast 0.092m2/m1; gd = 156 cm2/m1 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| 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 |
| SHE26 | Suskast Heycop | Climadecor | -1.0 | 21 | 25.8 | 99 | 29 | 26 | 25 | 25 | 26 | 99 | kast 0.086m2/m1; gd = 250 cm2/m1 |
| 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 |
| 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 |
| 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 |

| Code | Soort | element | Rq,A dB(A) | Qv dm3/s | Dne,A dB(A) | 63 | 125 | 250 | 500 | 1k | 2k | Dne,i 2k | Dne,i 4k | opmerk. |
|--------|----------------|----------------------|---------------|-------------|----------------|----|------|-----|-----|----|----|-------------|-----------------------------------|---------|
| 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 | kast 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 | |
| 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 | aeropac 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 Qv | | | | | | | | | | opmerk. | |
|--------|----------------|-----------------------------|---------|--------------------|-------|-------|-------|-------|-------|-------|-------|-------|-----------------------------------|-----|
| | | | Dne,A | Qv | Dne,i | Dne,i | Dne,i | Dne,i | Dne,i | Dne,i | Dne,i | Dne,i | | |
| | | | dB(A) | dm ³ /s | dB(A) | 63 | 125 | 250 | 500 | 1k | 2k | 4k | | |
| SHE29 | Suskast Heycop | Climacoust Srv1/2 type 250 | 2 | 21 | 29 | 200 | 28 | 24 | 26 | 32 | 33 | 200 | 77 | 192 |
| SHE40 | Suskast Heycop | Climacoust Sr1/2/3 type 100 | 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 150 | 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 200 | 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 250 | 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 300 | 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 | bxt = 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 | bxt = 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 | bxt = 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 | Climacclip | -5.9 | 12.4 | 23.2 | 200 | 24 | 21 | 22 | 23 | 24 | 200 | | 68 |
| SHE28 | Suskast Heycop | Climacclip + 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 280 | -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 dm ³ /s | Dne,A dB(A) | Dne,i | 63 | 125 | 250 | 500 | 1k | 2k | Dne,i | 4k | Dne,i | |
|--------|-----------|---------|---------------|--------------------------|----------------|-------|----|-----|-----|-----|----|----|-------|--|-------|--|
| | Suskasten | Duco | | | | | | | | | | | | | | |
| SDU26 | Suskast | Duco | -4.0 | 9.9 | 26.1 | 99 | 27 | 28 | 26 | 26 | 24 | 28 | 99 | kast 0.104 m ² /m ¹ ; gd = 144 cm ² /m ¹ | 74 | |
| SDU24 | Suskast | Duco | -4.0 | 17.7 | 23.6 | 99 | 26 | 26 | 23 | 23 | 22 | 25 | 99 | kast 0.104 m ² /m ¹ ; gd = 287 cm ² /m ¹ | 75 | |
| SDU25 | Suskast | Duco | -2.1 | 17.7 | 25.4 | 99 | 27 | 25 | 25 | 25 | 24 | 27 | 99 | kast 0.104 m ² /m ¹ ; gd = 229 cm ² /m ¹ | 73 | |
| SDU39 | Suskast | Duco | 9.4 | 9.9 | 39.5 | 99 | 35 | 33 | 33 | 38 | 47 | 43 | 99 | | 64 | |
| SDU34 | Suskast | Duco | 7.6 | 22.2 | 34.1 | 99 | 30 | 29 | 33 | 38 | 38 | 36 | 99 | | 64 | |
| SDU43 | Suskast | Duco | 13.6 | 11.1 | 43.2 | 99 | 37 | 37 | 42 | 54 | 48 | 48 | 99 | | 64 | |
| SDU37 | Suskast | Duco | 10.2 | 20.8 | 37.0 | 99 | 32 | 31 | 36 | 43 | 41 | 41 | 99 | | 64 | |
| SDU43A | Suskast | Duco | 14.6 | 13.6 | 43.2 | 99 | 36 | 36 | 47 | 57 | 47 | 47 | 99 | | 64 | |
| SDU38 | Suskast | Duco | 11.6 | 21.0 | 38.4 | 99 | 31 | 31 | 40 | 47 | 52 | 49 | 99 | | 64 | |
| SDU41 | Suskast | Duco | 11.1 | 10.2 | 41.1 | 99 | 34 | 34 | 44 | 50 | 42 | 42 | 99 | | 64 | |
| SDU36 | Suskast | Duco | 9.1 | 18.4 | 36.4 | 99 | 32 | 31 | 38 | 39 | 37 | 37 | 99 | | 64 | |
| SDU43B | Suskast | Duco | 13.4 | 10.9 | 43.1 | 99 | 33 | 38 | 46 | 50 | 52 | 49 | 99 | | 64 | |
| SDU38A | Suskast | Duco | 11.5 | 20.8 | 38.3 | 99 | 29 | 32 | 41 | 44 | 46 | 46 | 99 | | 64 | |
| SDU45 | Suskast | Duco | 16.0 | 11.2 | 45.5 | 99 | 34 | 41 | 52 | 54 | 55 | 55 | 99 | | 64 | |
| SDU41A | Suskast | Duco | 13.8 | 20.2 | 40.7 | 99 | 30 | 35 | 44 | 48 | 48 | 48 | 99 | | 64 | |

| Code | Soort | element | Rq,A Qv Dne,A Dne,i Dne,j Dne,k Dne,l Dne,m Dne,n Dne,o | | | | | | | | opmerk. | | | | |
|----------|----------------|-----------------------------|---|------|-----|-----|-----|----|----|----|---------|-----|--|--|---------|
| | | | dB(A) dm3/s | 63 | 125 | 250 | 500 | 1k | 2k | 4k | | | | | |
| Sukasten | Heycop | | | | | | | | | | | | | | |
| SHE23B | Suskast Heycop | Climaclip | -5.9 | 12.4 | 23 | 200 | 24 | 21 | 22 | 23 | 24 | 200 | | | 168 |
| SHE24 | Suskast Heycop | Climacomfort | -2.3 | 22 | 24 | 200 | 27 | 24 | 23 | 25 | 23 | 200 | | | 179 |
| SHE25 | Suskast Heycop | Climabreak | -4.5 | 11.2 | 25 | 200 | 26 | 23 | 25 | 24 | 26 | 200 | | | 168 |
| SHE28 | Suskast Heycop | Climacip + Climacoust 280 | -1.5 | 12.4 | 28 | 200 | 27 | 23 | 25 | 31 | 35 | 200 | | | 168 |
| SHE29 | Suskast Heycop | Climacoust Sr1/2 type 250 | 2 | 21 | 29 | 200 | 28 | 24 | 26 | 32 | 33 | 200 | | | 177,192 |
| SHE29C | Suskast Heycop | Climabreak + Climacoust 28 | -0.4 | 11.2 | 29 | 200 | 28 | 24 | 27 | 33 | 38 | 200 | | | 168 |
| SHE31 | Suskast Heycop | Climacoust SRX1/300 | 4.0 | 22.6 | 31 | 200 | 28 | 24 | 30 | 34 | 37 | 200 | | | 178 |
| SHE32 | Suskast Heycop | Climacoust SRX1/250 | 4.5 | 19.1 | 32 | 200 | 29 | 28 | 30 | 32 | 35 | 40 | | | 178 |
| SHE32A | Suskast Heycop | Climacoust Sr1/2/3 type 300 | 5.0 | 22.9 | 32 | 200 | 27 | 26 | 31 | 35 | 38 | 200 | | | 177 |
| SHE32B | Suskast Heycop | Climacoust Sr4/5 type 300 | 5.0 | 22.9 | 32 | 200 | 27 | 26 | 31 | 35 | 38 | 200 | | | 177 |
| SHE33 | Suskast Heycop | Climacoust Sr1/2/3 type 250 | 5.4 | 19.1 | 33 | 200 | 30 | 30 | 31 | 33 | 37 | 37 | | | 177 |
| SHE33A | Suskast Heycop | Climacoust SRX2of3/300 | 6.0 | 22.9 | 33 | 200 | 28 | 26 | 34 | 37 | 41 | 200 | | | 178 |
| SHE34 | Suskast Heycop | Climacoust Sr6 type 300 | 7.0 | 22.4 | 34 | 200 | 27 | 27 | 34 | 38 | 44 | 200 | | | 177 |
| SHE35 | Suskast Heycop | Climacoust Sr1/2/3 type 200 | 6.5 | 16 | 35 | 200 | 31 | 29 | 34 | 36 | 39 | 38 | | | 177 |
| SHE35A | Suskast Heycop | Climacoust SRX2of3/250 | 7.3 | 18.2 | 35 | 200 | 29 | 30 | 34 | 37 | 42 | 51 | | | 178 |
| SHE35B | Suskast Heycop | Climacoust SRX4/300 | 8.0 | 22.4 | 35 | 200 | 28 | 27 | 38 | 40 | 44 | 200 | | | 178 |
| SHE35C | Suskast Heycop | Climacoust Sr4/5 type 250 | 7.4 | 18.2 | 35 | 200 | 31 | 32 | 35 | 36 | 35 | 35 | | | 177 |
| SHE35C | Suskast Heycop | Climacoust SRX1/200 | 7.0 | 16 | 35 | 200 | 31 | 30 | 35 | 38 | 36 | 41 | | | 178 |
| SHE36A | Suskast Heycop | Climacoust Sr4/5 type 200 | 8.5 | 16.1 | 36 | 200 | 31 | 33 | 37 | 38 | 36 | 37 | | | 177 |
| SHE37 | Suskast Heycop | Climacoust SRX1/150 | 7.5 | 11.8 | 37 | 200 | 32 | 32 | 37 | 38 | 39 | 44 | | | 178 |
| SHE37A | Suskast Heycop | Climacoust SRX2of3/200 | 9.1 | 16.1 | 37 | 200 | 30 | 33 | 37 | 39 | 41 | 46 | | | 178 |
| SHE37B | Suskast Heycop | Climacoust Sr1/2/3 type 150 | 7.7 | 11.8 | 37 | 200 | 32 | 32 | 36 | 39 | 45 | 43 | | | 177 |
| SHE37C | Suskast Heycop | Climacoust SRX4/250 | 9.7 | 18.4 | 37 | 200 | 29 | 32 | 37 | 41 | 46 | 57 | | | 178 |
| SHE37E | Suskast Heycop | Climacoust Sr6 type 250 | 10.0 | 18.4 | 37 | 200 | 31 | 33 | 38 | 39 | 39 | 41 | | | 177 |
| SHE39 | Suskast Heycop | Climacoust Sr4/5 type 150 | 9.8 | 12.2 | 39 | 200 | 32 | 35 | 38 | 41 | 45 | 45 | | | 177 |
| SHE39B | Suskast Heycop | Climacoust SRX2of3/150 | 9.9 | 12.2 | 39 | 200 | 31 | 35 | 39 | 42 | 47 | 52 | | | 178 |
| SHE39A | Suskast Heycop | Climacoust Sr6 type 200 | 11.1 | 16 | 39 | 200 | 33 | 35 | 40 | 41 | 40 | 42 | | | 177 |
| SHE39C | Suskast Heycop | Climacoust SRX4/200 | 11.3 | 16 | 39 | 200 | 30 | 35 | 39 | 44 | 49 | 60 | | | 178 |
| SHE40B | Suskast Heycop | Climacoust SRX1/100 | 9.4 | 9.1 | 40 | 200 | 33 | 35 | 40 | 42 | 44 | 49 | | | 178 |
| SHE40C | Suskast Heycop | Climacoust Sr1/2/3 type 100 | 9.5 | 9.1 | 40 | 200 | 34 | 35 | 39 | 42 | 50 | 50 | | | 177 |
| SHE41A | Suskast Heycop | Climacoust SRX4/150 | 12.2 | 12.3 | 41 | 200 | 31 | 38 | 42 | 48 | 54 | 62 | | | 178 |
| SHE42 | Suskast Heycop | Climacoust Sr6 type 150 | 13.0 | 12.3 | 42 | 200 | 34 | 38 | 42 | 46 | 45 | 48 | | | 177 |
| SHE43A | Suskast Heycop | Climacoust SRM2 buitenro | 11.0 | 6.8 | 43 | 200 | 38 | 39 | 40 | 46 | 49 | 200 | | | 166 |
| SHE43B | Suskast Heycop | Climacoust Sr4/5 type 100 | 12.2 | 8.8 | 43 | 200 | 35 | 38 | 42 | 47 | 51 | 50 | | | 177 |
| SHE43C | Suskast Heycop | Climacoust SRX2of3/100 | 12.5 | 8.8 | 43 | 200 | 32 | 39 | 45 | 49 | 52 | 59 | | | 178 |
| SHE45 | Suskast Heycop | Climacoust Sr6 type 100 | 14.8 | 8.7 | 45 | 200 | 35 | 42 | 48 | 51 | 50 | 50 | | | 177 |
| SHE46A | Suskast Heycop | Climacoust SRX4/100 | 15.1 | 8.7 | 46 | 200 | 35 | 44 | 48 | 49 | 54 | 61 | | | 178 |
| SHE48C | Suskast Heycop | Climacoust SRM2 open sto | 16.6 | 6.8 | 48 | 200 | 43 | 43 | 49 | 50 | 51 | 200 | | | 166 |
| SHE49 | Suskast Heycop | Climacoust SRM3 buitenro | 16.7 | 5.9 | 49 | 200 | 40 | 46 | 48 | 54 | 57 | 200 | | | 166 |
| SHE53B | Suskast Heycop | Climacoust SRM3 open sto | 21.1 | 5.9 | 53 | 200 | 43 | 48 | 58 | 61 | 62 | 200 | | | 166 |

| 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 | |
| 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 | aeropac 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 |

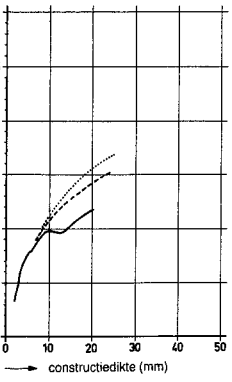
| Code | Soort | element | Rq,A dB(A) | Qv dm ³ /s | Dne,AIDne,j dB(A) | 63 | 125 | 250 | 500 | 1k | 2k | Dne,j 4k | opmerk. | |
|-----------------------|---------|--------------------------------|---------------|--------------------------|----------------------|----|-----|-----|-----|----|----|-------------|------------------------------------|----|
| 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/ml | 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/ml; gd = 102 cm2/ml | 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/ml; gd = 80 cm2/ml | 70 |
| SGU41 | Suskast | GU type Z150 | 0.9 | 1 | 40.9 | 99 | 33 | 37 | 40 | 46 | 54 | 99 | Kast 0.15 m2/ml; gd = 110 cm2/ml | 11 |
| SGU39 | Suskast | GU type N150-20 | 10.1 | 12.10 | 39.3 | 99 | 32 | 33 | 44 | 43 | 40 | 42 | Kast 0.15 m2/ml; gd = 200 cm2/ml | 72 |
| SGU36 | Suskast | GU type N150-25 | -3.9 | 1 | 36.1 | 99 | 31 | 31 | 40 | 37 | 36 | 37 | Kast 0.15 m2/ml; gd = 250 cm2/ml | 72 |
| SGU38A | Suskast | GU type N100-13 | -1.9 | 1 | 38.1 | 99 | 31 | 31 | 43 | 46 | 41 | 42 | Kast 0.10 m2/ml; gd = 130 cm2/ml | 70 |
| SGU35 | Suskast | GU type N100-20 | -5.1 | 1 | 34.9 | 99 | 30 | 28 | 36 | 40 | 37 | 39 | Kast 0.10 m2/ml; gd = 173 cm2/ml | 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 | | |
| 000 | | | 200.4 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | | |
| K20 | | Geen dichting | 200.4 | 200 | 200 | 200 | 200 | 200 | 200 | 200 | | [3] |
| K25 | | V-profiel indrukking 2 mm | 20.0 | 200 | 19 | 23 | 24 | 19 | 17 | 200 | | [3] |
| K30 | | O profiel, indrukking 3 mm | 25.0 | 200 | 24 | 28 | 29 | 24 | 22 | 200 | | [3] |
| K35 | | V profiel, indrukking 8 mm | 30.2 | 200 | 35 | 36 | 34 | 28 | 28 | 200 | | [3] |
| K40 | | O-profiel indrukking 3.5 mm | 35.3 | 200 | 39 | 41 | 40 | 33 | 33 | 200 | | [3] |
| K45 | | Dubb. dicht. indrukking 3.5 mm | 40.3 | 200 | 41 | 44 | 44 | 38 | 39 | 200 | | [3] |
| | | | 45.5 | 200 | 41 | 45 | 46 | 44 | 48 | 200 | | [3] |
| | Naden | | RnA | Rni | Rni | Rni | Rni | Rni | Rni | Rni | | |
| NA45 | | alleen lat | 44.7 | 200 | 35 | 40 | 45 | 50 | 60 | 50 | | [6] |
| NA50 | | band+lat | 49.8 | 200 | 37 | 48 | 56 | 60 | 65 | 61 | | [6] |
| NA55 | | eenzijdig gekit | 55.4 | 200 | 45 | 50 | 60 | 60 | 65 | 65 | | [6] |
| NA60 | | lat, 2 zijdig gekit | 60.4 | 200 | 50 | 55 | 65 | 65 | 70 | 70 | | [6] |
| | Beglazingsranden | | RbgA | Rbgi | Rbgi | Rbgi | Rbgi | Rbgi | Rbgi | Rbgi | | |
| BGL32 | | Kroonband: los | 32.1 | 200 | 29 | 34 | 35 | 31 | 30 | 34 | | [5] |
| BGL45 | | alleen lat | 44.7 | 200 | 35 | 40 | 45 | 50 | 60 | 50 | | [5] |
| BGL45A | | lipprof. bij kunstst. hoek slecht | 45.0 | 200 | 34 | 41 | 46 | 54 | 60 | 51 | | [5] |
| BGL45B | | lipprof. bij kunstst. hoek slecht | 45.3 | 200 | 36 | 41 | 44 | 53 | 61 | 49 | | [5] |
| BGL46 | | Kroonband 0 N/m | 45.7 | 200 | 32 | 50 | 57 | 60 | 65 | 60 | | [5] |
| BGL49 | | lipprofiel in houten raam | 48.9 | 200 | 38 | 45 | 59 | 51 | 55 | 65 | | [5] |
| BGL49A | | kroonband+plakband top | 49.3 | 200 | 36 | 50 | 59 | 60 | 60 | 65 | | [5] |
| BGL50 | | Kroonband 200 N/m | 49.8 | 200 | 37 | 48 | 56 | 60 | 65 | 61 | | [5] |
| BGL50A | | 3 mm schuimband bij neusdorpel | 49.6 | 200 | 45 | 44 | 52 | 50 | 53 | 55 | | [5] |
| BGL50B | | Kroonband 600 N/m | 50.0 | 200 | 37 | 49 | 58 | 60 | 65 | 61 | | [5] |
| BGL51 | | Kroonband met neusdorpel | 50.6 | 200 | 40 | 45 | 55 | 57 | 60 | 60 | | [5] |
| BGL51A | | 3mm schuimb+topafd+neusdorp | 50.8 | 200 | 45 | 45 | 53 | 52 | 55 | 57 | | [5] |
| BGL51B | | kroonband | 51.0 | 200 | 40 | 47 | 54 | 56 | 62 | 59 | | [5] |
| BGL53 | | lipprofiel in kunststofraam | 53.0 | 200 | 43 | 50 | 52 | 60 | 65 | 62 | | [5] |
| BGL53A | | 5 mm sch.bneus-dorpel | 53.2 | 200 | 41 | 50 | 60 | 60 | 64 | 60 | | [5] |
| BGL55 | | Schuimband met Thiokol top | 55.0 | 200 | 45.0 | 50 | 57 | 60 | 65 | 63 | | [5] |
| BGL55A | | 5mm sch.B+thiokol+n.dorpel | 54.8 | 200 | 45 | 49 | 60 | 59 | 62 | 67 | | [5] |
| BGL55B | | Lipprofiel in kunststofraam | 55.0 | 200 | 45 | 50 | 57 | 60 | 65 | 63 | | [5] |
| BGL56 | | 3mm schuimband met stoeldorpel | 55.8 | 200 | 45 | 53 | 57 | 60 | 65 | 62 | | [5] |
| BGL60 | | Vol en zat | 60.8 | 200 | 50 | 58 | 62 | 65 | 70 | 67 | | [5] |




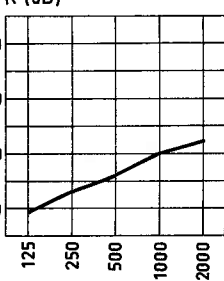
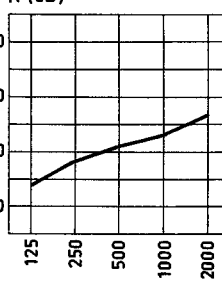
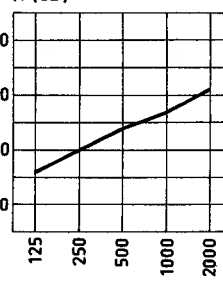
Enkel glas en enkel gelamineerd glas

Code en samenstelling

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



Bij afwijkend bronnspectrum zie inleiding

| | GE 4 | GE 11.1pvb | GE 14.2hars |
|-------|--|---|--|
| |  |  |  |
| |  |  |  |
| | 19 23 26 30 32 | 24 28 31 33 37 | 26 30 34 37 41 |
| R_A | 27 dB(A) | 32 dB(A) | 34 dB(A) |

| totale dikte (mm) | samenstelling glas (mm) | geluidisolatie (dB(A)) | geluidisolatie in octaven (dB) | | | | | | geluidisolatie in octaven (dB) | | | | | |
|-------------------|-------------------------|------------------------|--------------------------------|-----|-----|----|----|----|--------------------------------|-----|-----|----|----|----|
| | | | 125 | 250 | 500 | 1k | 2k | 4k | 125 | 250 | 500 | 1k | 2k | 4k |
| 4 | 4 | 27 | 19 | 23 | 26 | 30 | 32 | 28 | 30 | 33 | 36 | 39 | 42 | 45 |
| 6 | 6 | 28 | 21 | 25 | 28 | 31 | 27 | 34 | 37 | 40 | 43 | 46 | 49 | 52 |
| 8 | 8 | 29 | 23 | 26 | 30 | 32 | 28 | 38 | 41 | 44 | 47 | 50 | 53 | 56 |
| 12 | 12 | 29 | 25 | 28 | 31 | 27 | 34 | 44 | 47 | 50 | 53 | 56 | 59 | 62 |
| 12 | 11.1pvb | 32 | 24 | 28 | 31 | 33 | 37 | 46 | 49 | 52 | 55 | 58 | 61 | 64 |
| 14 | 13.1pvb | 32 | 25 | 29 | 32 | 34 | 39 | 48 | 51 | 54 | 57 | 60 | 63 | 66 |
| 16 | 15.1pvb | 33 | 26 | 29 | 32 | 34 | 41 | 50 | 53 | 56 | 59 | 62 | 65 | 68 |
| 20 | 19.1pvb | 34 | 27 | 30 | 33 | 36 | 44 | 53 | 56 | 59 | 62 | 65 | 68 | 71 |
| 12 | 10.2hars | 32 | 24 | 28 | 32 | 36 | 39 | 45 | 48 | 51 | 54 | 57 | 60 | 63 |
| 14 | 12.2hars | 33 | 25 | 29 | 33 | 36 | 40 | 47 | 50 | 53 | 56 | 59 | 62 | 65 |
| 16 | 14.2hars | 34 | 26 | 30 | 34 | 37 | 41 | 49 | 52 | 55 | 58 | 61 | 64 | 67 |
| 20 | 18.2hars | 36 | 28 | 31 | 35 | 38 | 44 | 53 | 56 | 59 | 62 | 65 | 68 | 71 |

| totale dikte (mm) | samenstelling glas (mm) | geluidisolatie | | geluidisolatie in octaven | | | | | | geluidisolatie in octaven | | | | | |
|-----------------------------|-----------------------------------|-----------------------------|---------------------------|---------------------------|-----|-----|----|----|----|---------------------------|-----|-----|----|----|----|
| | | lucht- gevuld (dB(A)) | gas- gevuld (dB(A)) | luchtgevuld (dB) | | | | | | 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 |
| 10 | 4-12- 4 | 28 | 27 | 21 | 22 | 28 | 36 | 38 | 33 | 20 | 18 | 33 | 43 | 40 | 33 |
| 12 | 4-12- 6 | 29 | 27 | 22 | 21 | 29 | 37 | 37 | 37 | 21 | 18 | 35 | 44 | 37 | 37 |
| 14 | 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 |
| 16 | 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 |
| 18 | 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 |
| 10 | 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 |
| 12 | 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 |
| 14 | 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 |
| 16 | 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 |
| 18 | 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 |
| 10 | 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 |
| 12 | 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 |
| 14 | 8-24-12 | 34 | 34 | 25 | 29 | 37 | 37 | 37 | 45 | 23 | 35 | 44 | 37 | 37 | 45 |

| totale dikte (mm) | samenstelling glas (mm) | geluidisolatie | | geluidisolatie in octaven | | | | | | geluidisolatie in octaven | | | | | |
|-----------------------------|-----------------------------------|-----------------------------|---------------------------|---------------------------|-----|-----|----|----|----|---------------------------|-----|-----|----|----|----|
| | | lucht- gevuld (dB(A)) | gas- gevuld (dB(A)) | luchtgevuld (dB) | | | | | | 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 |
| 16 | 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 | | geluidisolatie in octaven | | | | | | geluidisolatie in octaven | | | | | |
|-----------------------------|-----------------------------------|-----------------------------|---------------------------|---------------------------|-----|-----|----|----|----|---------------------------|-----|-----|----|----|----|
| | | lucht- gevuld (dB(A)) | gas- gevuld (dB(A)) | luchtgevuld (dB) | | | | | | 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 |

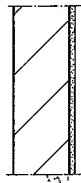
| totale dikte | samenstelling R | | geluidisolatie in octaven | | | | | | totale dikte | samenstelling R | | geluidisolatie in octaven | | | | | |
|-----------------|-----------------|---------|---------------------------|-----|-----|----|----|----|-----------------|-----------------|----------------|---------------------------|-----|-----|----|----|----|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

Code

Omschrijving van de constructie
 Massa per m²

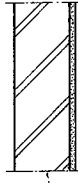
ME 1

Enkelvoudige steenachtige muur
 100 kg/m²



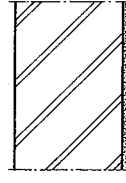
ME 2

Als ME 1
 200 kg/m²



ME 3

Als ME 1
 400 kg/m²

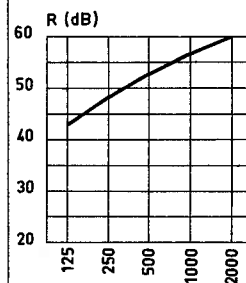
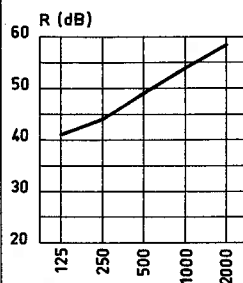
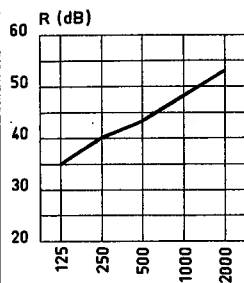
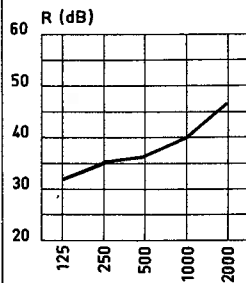


ME 4

Als ME 1
 600 kg/m²



Geluidsisolatie R per octaafband in dB



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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

Omschrijving van de constructie

Totale constructiedikte

Massa per m²

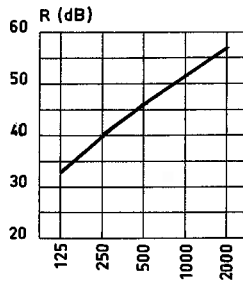
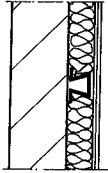
Geluidsisolatie R per octaafband in dB

OCTAAFBANDEN

Geluidsisolatie R_A in dB(A) voor het standaardspectrum

ME 5

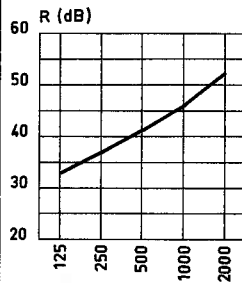
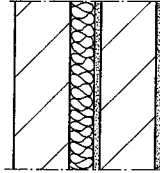
Als ME 1 maar met verend aangebrachte voorzetplaat en 50 mm mineraal wol in de spouw
115 kg/m²



33 | 40 | 46 | 51 | 57 (Hz)

MS 1

Steenachtige spouwmuur met mineraal wol in de spouw
100 kg/m²

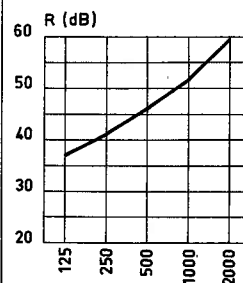
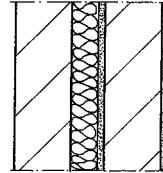


33 | 37 | 41 | 46 | 52 (Hz)

MS 2

Als MS 1

200 kg/m²

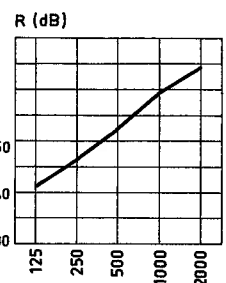
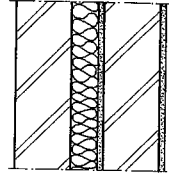


37 | 41 | 46 | 52 | 59 (Hz)

MS 3

Als MS 1

400 kg/m²



41 | 46 | 52 | 59 | 64 (Hz)

44 dB(A)

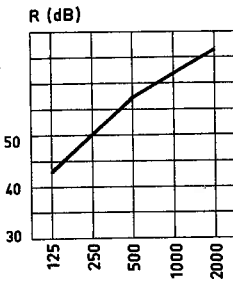
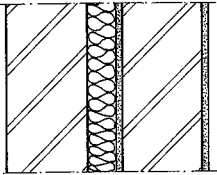
41 dB(A)

46 dB(A)

51 dB(A)

MS 4

Als MS 1

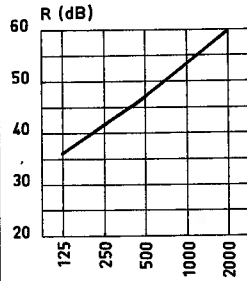
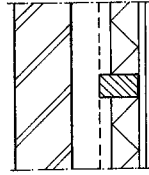
600 kg/m²

43 | 50 | 57 | 62 | 66 (Hz)

54 dB(A)

MS 5

Steenachtig buitenspouwblad met geprefabriceerd houtachtig binnenspouwblad

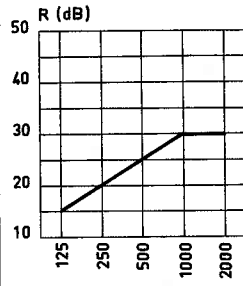
ca. 200 kg/m²

36 | 42 | 47 | 53 | 60 (Hz)

46 dB(A)

BP 1

Enkelvoudig paneel

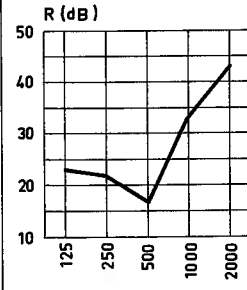
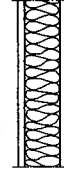
10 kg/m²

15 | 20 | 25 | 30 (Hz)

24 dB(A)

BP 2asandwich constructie, opgebouwd uit een kern van stijve minerale wol (persing 150 kg/m³), met aan twee zijden een plaatmateriaal (zie inleiding).

50-85 mm

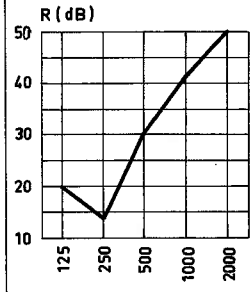
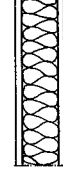
20 kg/m²

23 | 17 | 33 | 43 (Hz)

22 dB(A)

BP 2bals BP 2a met als kern stijve minerale wol (persing 100 kg/m³).

50-85 mm

20 kg/m²

20 | 14 | 30 | 41 | 50 (Hz)

23 dB(A)

Code

Omschrijving van de constructie

Totale constructiedikte

Massa per m²

Geluidsisolatie R per octaafband in dB

OCTAAFBANDEN

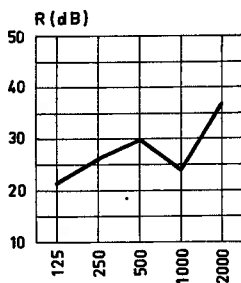
Geluidsisolatie R_A in dB(A) voor het standaardspectrum

BP 2c

als BP 2a met als kern PS-schuimplaat

50-65 mm

20 kg/m²



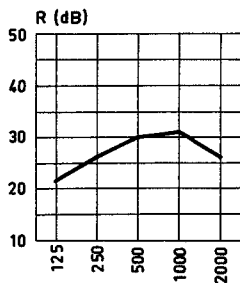
22 | 26 | 30 | 24 | 37 (Hz)

BP 2d

als BP 2a met als kern PUR-schuimplaten.

45-75 mm

20 kg/m²



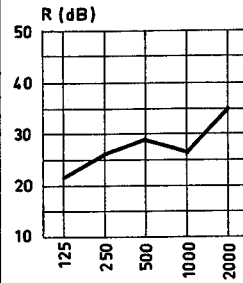
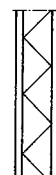
22 | 26 | 30 | 31 | 26 (Hz)

BP 2e

als BP 2a met als kern kurkplaat

65-75 mm

20 kg/m²



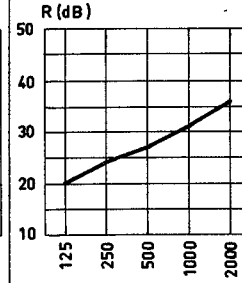
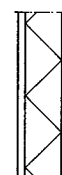
22 | 26 | 29 | 27 | 35 (Hz)

BP 2f

als BP 2a met als kern schuimglas

45-85 mm

20 kg/m²



20 | 24 | 27 | 31 | 36 (Hz)

27 dB(A)

28 dB(A)

28 dB(A)

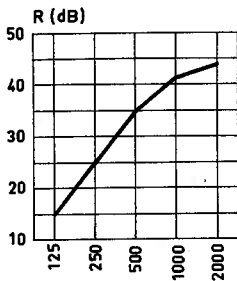
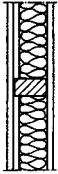
28 dB(A)

BP 3a

Lichte spouw-constructie met spouw van ca. 60 mm waarin ca. 50 mm minerale wol. Stijlen h.o.h. minimaal 400 mm.

70-90 mm

ca. 20 kg/m²



15 | 25 | 35 | 41 | 44 (Hz)

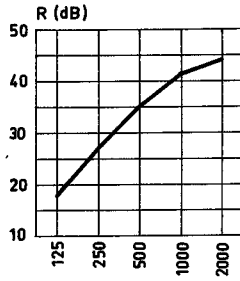
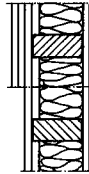
28 dB(A)

BP 3b

Spouwconstructie met spouw van ca. 90 mm waarin ca. 80 mm minerale wol. Stijlen h.o.h. minimaal 400 mm. Eventueel extra buitenbekleding.

110-160 mm

30-40 kg/m²



18 | 27 | 35 | 41 | 44 (Hz)

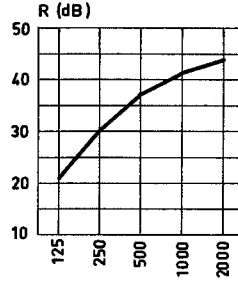
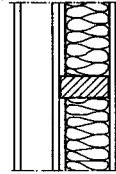
30 dB(A)

BP 3c

Spouwconstructie met spouw van ca. 150 mm waarin ca. 80 mm minerale wol. Stijlen h.o.h. minimaal 400 mm. Zwaardere beplating.

160-180 mm

ca. 40 kg/m²



21 | 30 | 37 | 41 | 44 (Hz)

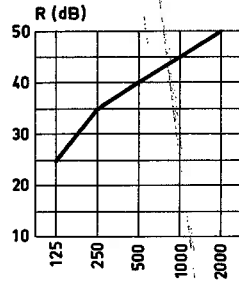
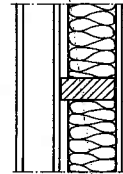
33 dB(A)

BP 4

Spouwconstructie met zware beplating, 80 mm minerale wol en extra buitenbekleding op minimaal 40 mm dikke regels.

170-210 mm

ca. 55 kg/m²



25 | 35 | 40 | 45 | 50 (Hz)

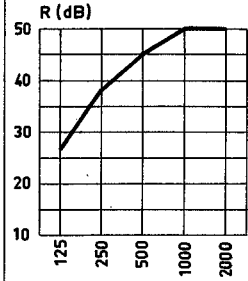
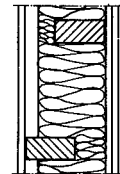
37 dB(A)

BP 5

Spouwconstructie met zware beplating, spouw van ca. 150 mm waarin ca. 120 mm minerale wol. Gescheiden stijlen of verende koppelingen.

170-200 mm

ca. 55 kg/m²



27 | 38 | 45 | 50 | 50 (Hz)

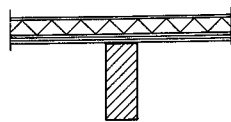
40 dB(A)

Code

Omschrijving van de constructie

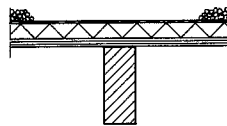
DP1

Houten dakbeschoot, spaanplaat o.d. + isolatie + bitumineuze dakbedekking



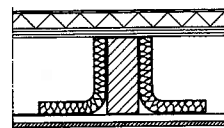
DP2

Als DP1, maar met 30 mm grind op het dak



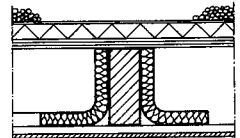
DP3

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



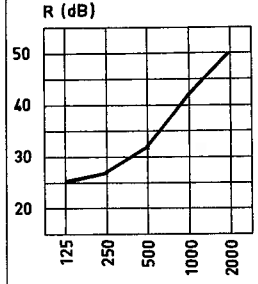
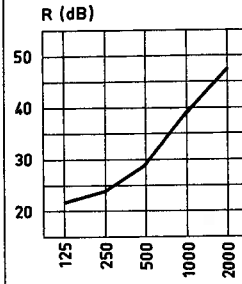
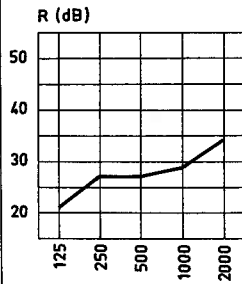
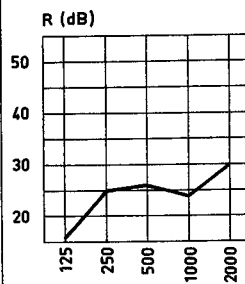
DP4

Als DP3, maar met 30 mm grind op het dak

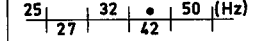
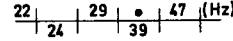
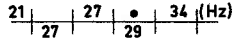
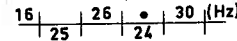


Doorsnede tekening

Geluidsisolatie R per octaafband in dB



OCTAAFBANDEN



Geluidsisolatie R_A in dB(A) voor het standaardspectrum

25 dB(A)

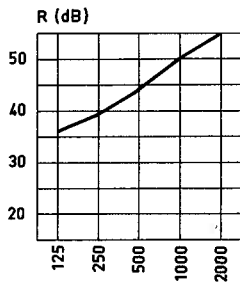
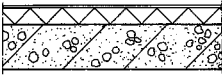
28 dB(A)

30 dB(A)

33 dB(A)

DP5

100 mm gewapend beton + thermische isolatie + bitumineuze dakbedekking
 Massa ca. 225 kg/m²

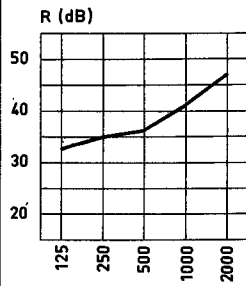
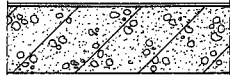


36 | 39 | 44 | 50 | 55 (Hz)

44 dB(A)

DP6

150 mm lichtbeton (b.v. gasbeton + bitumineuze dakbedekking
 Massa ca. 100 kg/m²

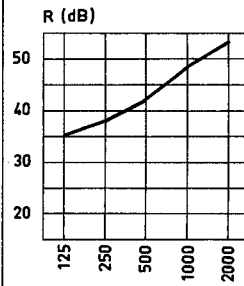
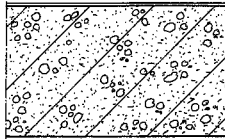


33 | 35 | 36 | 41 | 47 (Hz)

38 dB(A)

DP7

300 mm lichtbeton (b.v. gasbeton + bitumineuze dakbedekking
 Massa ca. 200 kg/m²

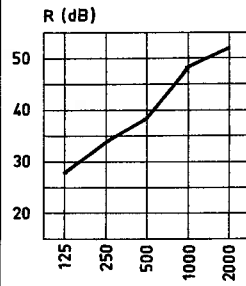
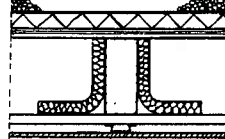


35 | 38 | 42 | 48 | 53 (Hz)

43 dB(A)

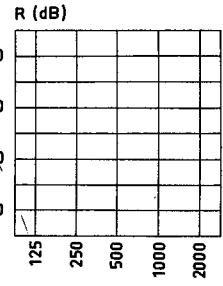
DP8

Als DP2, maar verend bevestigd plafond (met metalen veerregels of spijkerregels met kokosvilt) en mineraal wol in de spouw (zie DP3)

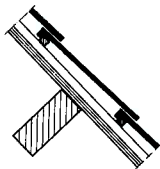
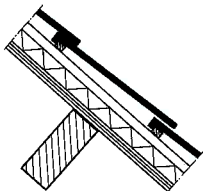
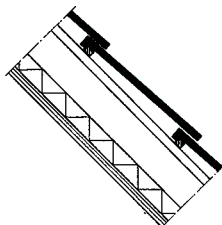
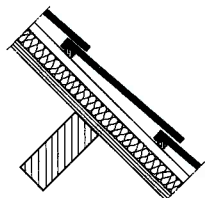
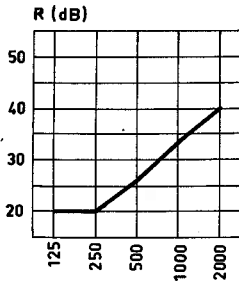
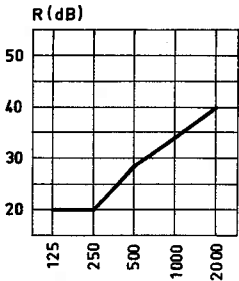
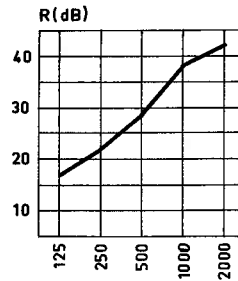
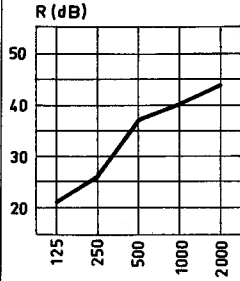


28 | 34 | 38 | 48 | 52 (Hz)

38 dB(A)



— | — | — | — | — (Hz)

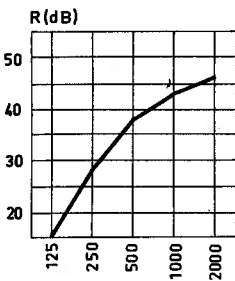
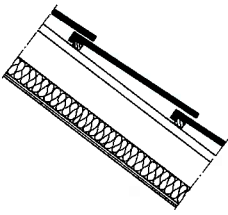
| Code | DH1 | DH2 | DH3 | DH4 |
|--|---|--|---|--|
| Omschrijving | Ongeïsoleerde pannendak op beschot van houten delen zonodig met watervast multiplex kierdicht gemaakt | Pannendak met geïsoleerde dakplaten (PUR/PS) | Als DH2, maar omgekeerd sporenkap | Pannendak met geïsoleerd dakbeschot. Thermische 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 | 20 26 40 (Hz) | 20 28 40 (Hz) | 17 29 42 (Hz) | 21 37 44 (Hz) |
| Geluidsisolatie R _A in dB(A) voor het standaardspectrum | 27 dB(A) | 27 dB(A) | 27 dB(A) | 32 dB(A) |

DH5a

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

omgekeerde sporenkap
15-25 kg/m²

155-210 mm



15 | 38 | 46 (Hz)
28 | 43

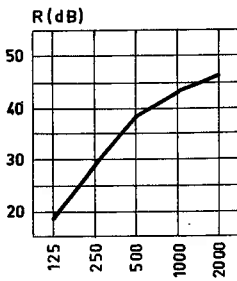
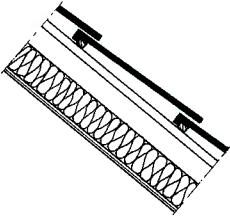
28 dB(A)

DH5b

Als DH5a. Dikte mineraalwol minimaal 50% van de spoorhoogte

omgekeerde sporenkap
15-25 kg/m²

155-210 mm



19 | 38 | 46 (Hz)
29 | 43

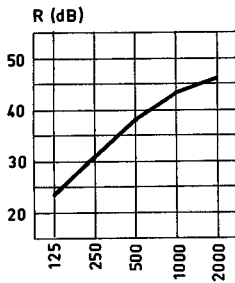
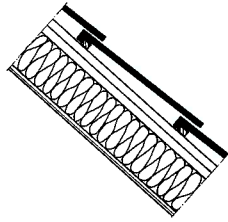
32 dB(A)

DH5c

Als DH5a. Dikte mineraalwol minimaal 80% van de spoorhoogte

omgekeerde sporenkap
15-25 kg/m²

155-210 mm



24 | 38 | 46 (Hz)
31 | 43

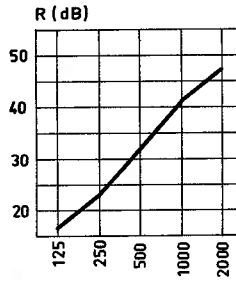
35 dB(A)

DH6a

Pannendak met zelfdragende constructie. Lichte uitvoering. Ribhoogte element 67-100 mm gevuld met mineraalwol van ca. 12 kg/m³

zelfdragende doosconstructie
12-18 kg/m²

40-50 mm



17 | 32 | 47 (Hz)
23 | 41

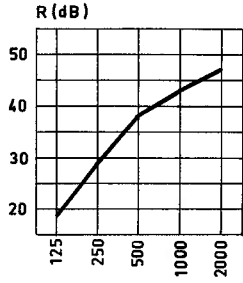
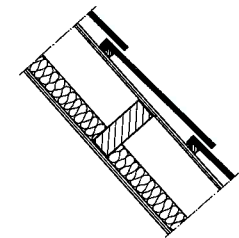
28 dB(A)

DH6b

Als DH6a, maar zwaardere uitvoering. Ribhoogte 120-140 mm en 45 mm mineraalwol vulling van ca. 12 kg/m³

zelfdragende doosconstructie
19-25 kg/m²

40-50 mm



19 | 38 | 47 (Hz)
29 | 43

32 dB(A)

Code

Omschrijving

Kapconstructie

Massa dakelement

Dakspouwhoogte

Doorsnede

Geluidsisolatie R per octaafband in dB

OCTAAFBANDEN

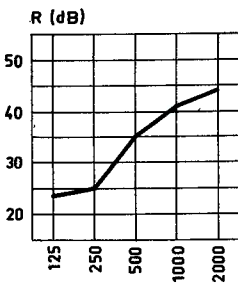
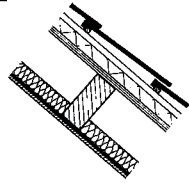
Geluidsisolatie R_A in dB(A) voor het standaardspectrum

DH7a

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)

gording/sporenkap

8-18 kg/m²



24 | 25 | 35 | 41 | 44 (Hz)

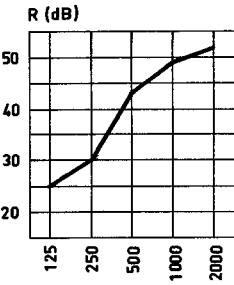
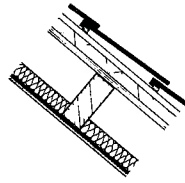
32 dB(A)

DH7b

Als DH7a, maar gemiddelde afstand tussen balken 1,5 m. Bijvoorbeeld een geheel gesloten dakvlak

gordingkap

8-18 kg/m²



25 | 30 | 43 | 49 | 52 (Hz)

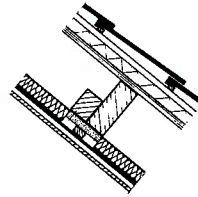
36 dB(A)

DH8

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]

gording/sporenkap

8-18 kg/m²



27 | 30 | 34 | 44 | 50 (Hz)

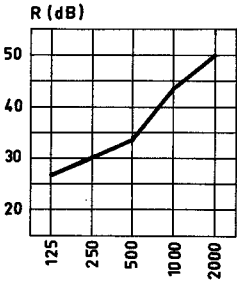
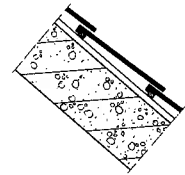
35-41 dB(A)

DH9a

Pannendak met zelfdragende gasbeton-elementen. Licht

zelfdragend/ steenachtig 80 kg/m²

50 mm



27 | 30 | 34 | 44 | 50 (Hz)

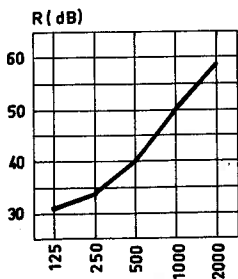
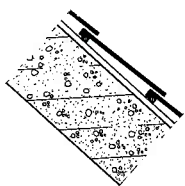
35 dB(A)

DH9b

Als DH9a. Lichte en middelzware soorten gasbeton

zelfdragend/
steenachtig
150 kg/m²

50 mm



31 | 34 | 40 | 50 | 58 (Hz)

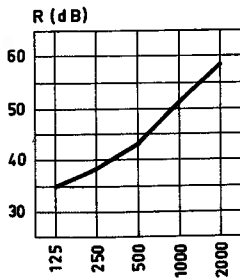
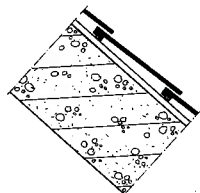
40 dB(A)

DH9c

Als DH9a. Middelzware en zware soorten gasbeton

zelfdragend/
steenachtig
200 kg/m²

50 mm



35 | 43 | 48 | 58 (Hz)

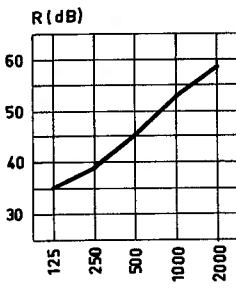
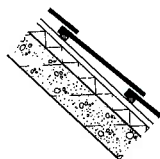
44 dB(A)

DH10

Pannendak met zelfdragende elementen van grindbeton. Thermische isolatie PUR/PS-schuim

zelfdragend/
steenachtig
225 kg/m²

50 mm



35 | 45 | 50 | 60 (Hz)

45 dB(A)