

# EINFACHGLAS ACOUSTIC

## SCHALLSCHUTZ PRÜFZEUGNISSE MONOLITHISCHE VERGLASUNGEN

| $R_w^*$<br>[dB] | $C^*$<br>[dB] | $C_{tr}^*$<br>[dB] | Glastyp    | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | PZ-Nummer  | PI*** | Datum    | Anmerkungen |
|-----------------|---------------|--------------------|------------|--------------------|-------------------|------------|-------|----------|-------------|
| 29              | -1            | -3                 | PLANICLEAR | 3                  | 3                 | CSI2006021 | CSI   | 24.03.06 |             |
| 30              | -2            | -2                 | PLANICLEAR | 4                  | 4                 | CSI2006020 | CSI   | 24.03.06 |             |
| 31              | -2            | -2                 | PLANICLEAR | 5                  | 5                 | CSI2006019 | CSI   | 24.03.06 |             |
| 32              | -1            | -2                 | PLANICLEAR | 6                  | 6                 | CSI2006018 | CSI   | 24.03.06 |             |
| 33              | -1            | -2                 | PLANICLEAR | 8                  | 8                 | CSI2006017 | CSI   | 24.03.06 |             |
| 35              | -1            | -2                 | PLANICLEAR | 10                 | 10                | CSI2006010 | CSI   | 24.03.06 |             |
| 36              | -1            | -2                 | PLANICLEAR | 12                 | 12                | CSI2006003 | CSI   | 24.03.06 |             |
| 37              | 0             | -2                 | PLANICLEAR | 15                 | 15                | CSI2006002 | CSI   | 24.03.06 |             |

### STADIP ACOUSTIC

|    |    |    |               |    |  |                |     |          |                    |
|----|----|----|---------------|----|--|----------------|-----|----------|--------------------|
| 31 | -1 | -2 | STADIP 22.1   | 5  |  | 163 42650/7    | ift | 26.05.10 |                    |
| 33 | -1 | -2 | STADIP 33.1   | 7  |  | CSI2006029     | CSI | 27.06.06 |                    |
| 33 | -1 | -2 | STADIP 33.2   | 7  |  | CSI2006028     | CSI | 27.06.06 |                    |
| 34 | -1 | -3 | STADIP 44.1   | 9  |  | CSI2006012     | CSI | 24.03.06 |                    |
| 34 | -1 | -2 | STADIP 44.2   | 9  |  | CSI2006011     | CSI | 27.06.06 |                    |
| 35 | -1 | -2 | STADIP 55.1   | 11 |  | CSI2006008     | CSI | 27.06.06 |                    |
| 36 | -1 | -2 | STADIP 55.2   | 11 |  | CSI2006007     | CSI | 27.06.06 |                    |
| 35 | -1 | -2 | STADIP 64.1   | 11 |  | CSI2006009     | CSI | 24.03.06 |                    |
| 37 | 0  | -2 | STADIP 64.2   | 11 |  | 642PRO         | CSI | 24.03.06 |                    |
| 37 | -1 | -3 | STADIP 88.2   | 17 |  | 17-003796-PR01 | ift | 19.02.18 | PB 03-H05-04-de-01 |
| 37 | -1 | -3 | STADIP 1010.2 | 21 |  | 17-003796-PR01 | ift | 19.02.18 | PB 01-H05-04-de-01 |
| 38 | -1 | -3 | STADIP 66.1   | 13 |  | CSI2006005     | CSI | 24.03.06 |                    |

### STADIP BUILDER

|    |    |    |                     |    |  |                |     |          |                       |
|----|----|----|---------------------|----|--|----------------|-----|----------|-----------------------|
| 35 | -1 | -2 | STADIP BUILDER 66.2 | 13 |  | 13-003019-PR01 | ift | 04.11.13 | SGP PB 2-H05-04-de-01 |
| 36 | -1 | -3 | STADIP BUILDER 66.4 | 14 |  | 13-003019-PR01 | ift | 04.11.13 | SGP PB 3-H05-04-de-01 |
| 37 | 0  | -2 | STADIP BUILDER 88.2 | 17 |  | 13-003019-PR01 | ift | 04.11.13 | SGP PB 1-H05-04-de-01 |

Stand 10/2021 \*Bewertetes Schalldämm-Mass  $R_w$ , Spektrum-Anpassungswerte  $C$ ;  $C_{tr}$  \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut

# EINFACHGLAS SILENCE

## SCHALLSCHUTZ PRÜFZEUGNISSE MONOLITHISCHE VERGLASUNGEN

| $R_w^*$<br>[dB]       | $C^*$<br>[dB] | $C_{tr}^*$<br>[dB] | Glastyp               | Nennstärke [mm] | Scheibe 1 [mm] | PZ-Nummer      | PI*** | Datum    | Anmerkungen        |
|-----------------------|---------------|--------------------|-----------------------|-----------------|----------------|----------------|-------|----------|--------------------|
| <b>STADIP SILENCE</b> |               |                    |                       |                 |                |                |       |          |                    |
| 33                    | -1            | -3                 | STADIP SILENCE 22.1   | 5               |                | 163 42650/4    | ift   | 26.05.10 |                    |
| 35                    | 0             | -3                 | STADIP SILENCE 33.1   | 7               |                | CSI2006027     | CSI   | 27.06.06 |                    |
| 35                    | 0             | -3                 | STADIP SILENCE 33.2   | 7               |                | CSI2006026     | CSI   | 27.06.06 |                    |
| 37                    | -1            | -3                 | STADIP SILENCE 44.1   | 9               |                | CSI2006016     | CSI   | 27.06.06 |                    |
| 37                    | 0             | -3                 | STADIP SILENCE 44.2   | 9               |                | CSI2006025     | CSI   | 27.06.06 |                    |
| 38                    | 0             | -2                 | STADIP SILENCE 55.1   | 11              |                | CSI2006015     | CSI   | 27.06.06 |                    |
| 38                    | 0             | -2                 | STADIP SILENCE 55.2   | 11              |                | CSI2006024     | CSI   | 27.06.06 |                    |
| 38                    | -1            | -3                 | STADIP SILENCE 64.1   | 11              |                | CSI2006014     | CSI   | 27.06.06 |                    |
| 38                    | 0             | -2                 | STADIP SILENCE 64.2   | 11              |                | CSI2006023     | CSI   | 27.06.06 |                    |
| 39                    | 0             | -2                 | STADIP SILENCE 66.1   | 13              |                | CSI2006013     | CSI   | 27.06.06 |                    |
| 39                    | 0             | -2                 | STADIP SILENCE 66.2   | 13              |                | CSI2006022     | CSI   | 27.06.06 |                    |
| 41                    | -1            | -3                 | STADIP SILENCE 88.2   | 17              |                | 17-003796-PR01 | ift   | 19.02.18 | PB 04-H05-04-de-01 |
| 42                    | 0             | -2                 | STADIP SILENCE 1010.2 | 21              |                | 17-003796-PR01 | ift   | 19.02.18 | PB 02-H05-04-de-01 |

Stand 10/2021 \*Bewertetes Schalldämm-Mass  $R_w$ , Spektrum-Anpassungswerte C; C<sub>tr</sub> \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut

# CLIMAPLUS ACOUSTIC

## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp             | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | PZ Nr.         | PI*** | Datum    | Anmerkungen                             |
|--------------------------|------------|---------------------------|---------------------|--------------------|-------------------|---------------|-------------------|----------------|-------|----------|---|
| 30                       | 0          | -3                        | CLP A 15/30         | 15                 | 3                 | 8 Ar          | 4                 | 13-003940-PR01 | ift   | 18.12.13 | PB 1-H01-04-de-01 Climaplus One         |
| 31                       | -1         | -3                        | CLP A 17/31         | 17                 | 3                 | 10 Ar         | 4                 | 13-003940-PR01 | ift   | 18.12.13 | PB 2-H01-04-de-01 Climaplus One         |
| 31                       | -2         | -6                        | CLP A 22/31         | 22                 | 3                 | 16 Ar         | 3                 | P-BA 70/2020   | ibp   | 14.04.20 |   |
| 31                       | -1         | -4                        | CLP A 24/31         | 24                 | 4                 | 16 Ar         | 4                 | 163 42650/9    | ift   | 26.05.10 |   |
| 32                       | -2         | -4                        | CLP A 17/32         | 17                 | 6                 | 8 Kr          | 3                 | 14-003256-PR02 | ift   | 12.03.15 | PB 18-H01-04-de-01 Climaplus Ultra N Kr |
| 33                       | -1         | -3                        | CLP A 20/33         | 20                 | 6                 | 10 Ar         | 4                 | CSI2009340     | CSI   | 18.01.10 |   |
| 33                       | -2         | -5                        | CLP A 25/33         | 25                 | VSG 22.1          | 15 Ar         | VSG 22.1          | 163 42650/6    | ift   | 26.05.10 |   |
| 33                       | -1         | -5                        | CLP A 28/33         | 28                 | 6                 | 16 Ar         | 6                 | 16-003401-PR01 | ift   | 13.12.16 | PB 8-H01-04-en-01                       |
| 34                       | -1         | -3                        | CLP A 16/34         | 16                 | 4                 | 6 Air         | 6                 | CSI2006057     | CSI   | 27.10.06 |   |
| 34                       | -1         | -5                        | CLP A 27/34         | 27                 | VSG 33.1          | 16 Ar         | 4                 | 16-003401-PR01 | ift   | 27.01.17 | PB 6-H01-04-en-02 Climaplus Safe        |
| 35                       | -1         | -5                        | CLP A 26/35         | 26                 | VSG 22.2          | 16 Ar         | VSG 22.2          | P-BA 72/2020   | ibp   | 14.07.20 |   |
| 35                       | -1         | -5                        | CLP A 26/35 PROTECT | 26                 | 4                 | 16 Ar         | VSG 22.4          | P-BA 71/2020   | ibp   | 14.07.20 |   |
| 35                       | -3         | -6                        | CLP A 20/35         | 20                 | 6                 | 10 Kr         | 4                 | 163 34577/Z8   | ift   | 15.11.07 | Climaplus Ultra N                       |
| 35                       | -1         | -4                        | CLP A 26/35         | 26                 | 6                 | 16 Ar         | 4                 | P-BA 114/2021  | ibp   | 08.07.21 |   |
| 35                       | -2         | -5                        | CLP A 28/35         | 28                 | 6                 | 18 Ar         | 4                 | 16-003709-PR01 | ift   | 22.12.16 | PB 10.0-H01-04-de-01                    |
| 35                       | -1         | -5                        | CLP A 29/35         | 29                 | VSG 44.1          | 16 Ar         | 4                 | 16-003401-PR01 | ift   | 27.01.17 | PB 4-H01-04-en-02 Climaplus Safe        |
| 35                       | -2         | -6                        | CLP A 30/35         | 30                 | 6                 | 20 Ar         | 4                 | 16-003709-PR01 | ift   | 22.12.16 | PB 9.0-H01-04-de-01                     |
| 36                       | -1         | -3                        | CLP A 20/36         | 20                 | 4                 | 6 Air         | 10                | CSI2006038     | CSI   | 27.10.06 |   |
| 36                       | -3         | -6                        | CLP A 22/36         | 22                 | 8                 | 10 Kr         | 4                 | 163 34577/Z5   | ift   | 15.11.07 | Climaplus Ultra N                       |
| 36                       | -1         | -4                        | CLP A 24/36         | 24                 | 4                 | 10 Air        | 10                | CSI2006053     | CSI   | 27.10.06 |   |
| 36                       | -2         | -5                        | CLP A 24/36         | 24                 | 4                 | 12 Air        | 8                 | CSI2006050     | CSI   | 27.10.06 |   |
| 36                       | -2         | -5                        | CLP A 28/36         | 28                 | 4                 | 16 Air        | 8                 | CSI2006052     | CSI   | 27.10.06 |   |
| 36                       | -1         | -5                        | CLP A 29/36         | 29                 | 8                 | 12 Air        | VSG 44.2          | CSI2006049     | CSI   | 27.10.06 |   |
| 36                       | -2         | -5                        | CLP A 30/36         | 30                 | 8                 | 16 Ar         | 6                 | 14-003695-PR01 | ift   | 13.03.15 | PB 20-H01-04-de-01 WS XN                |
| 36                       | -2         | -6                        | CLP A 30/36         | 30                 | 8                 | 18 Ar         | 4                 | 16-003709-PR01 | ift   | 22.12.16 | PB 11.0-H01-04-de-01                    |
| 36                       | -2         | -5                        | CLP A 32/36         | 32                 | 8                 | 20 Ar         | 4                 | 16-003709-PR01 | ift   | 22.12.16 | PB 12.0-H01-04-de-01                    |

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## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp             | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | PZ Nr.         | PI*** | Datum    | Anmerkungen          |
|--------------------------|------------|---------------------------|---------------------|--------------------|-------------------|---------------|-------------------|----------------|-------|----------|----------------------|
| 37                       | -1         | -3                        | CLP A 28/37         | 28                 | 6                 | 12 Air        | 10                | CSI2006032     | CSI   | 27.10.06 |                      |
| 37                       | -2         | -5                        | CLP A 29/37         | 29                 | VSG 33.1          | 16 Ar         | 6                 | P-BA 116/2021  | ibp   | 08.07.21 |                      |
| 37                       | -1         | -5                        | CLP A 29/37         | 29                 | VSG 44.2          | 16 Ar         | 4                 | 16-003401-PR01 | ift   | 27.01.17 | PB 7-H01-04-en-02    |
| 37                       | -2         | -5                        | CLP A 30/37         | 30                 | 10                | 16 Ar         | 4                 | 14-003256-PR01 | ift   | 10.12.14 | PB 9-H01-04-de-01 XN |
| 37                       | -2         | -5                        | CLP A 28/37         | 28                 | 8                 | 16 Ar         | 4                 | P-BA 115/2021  | ibp   | 08.07.21 |                      |
| 37                       | -2         | -5                        | CLP A 32/37         | 32                 | 8                 | 18 Ar         | 6                 | 163 32080/Z1   | ift   | 15.11.06 |                      |
| 38                       | -2         | -6                        | CLP A 33/38         | 33                 | 8                 | 16 Ar         | VSG 44.2          | 13-000952-PR01 | ift   | 08.07.13 | PB 4-H01-04-de-02    |
| 39                       | -1         | -6                        | CLP A 30/39         | 30                 | VSG 33.2          | 16 Ar         | VSG 33.2          | 14-002633-PR01 | ift   | 07.11.14 | PB 14-H01-en-01      |
| 39                       | -2         | -6                        | CLP A 32/39         | 32                 | 10                | 16 Ar         | 6                 | 11-002492-PR01 | ift   | 25.06.12 | PB 7-H01-04-de-02    |
| 39                       | -2         | -5                        | CLP A 32/39 PROTECT | 32                 | VSG 44.4          | 16 Ar         | 6                 | 16-003401-PR01 | ift   | 02.02.17 | PB 15-H01-04-en-01   |
| 39                       | -2         | -5                        | CLP A 34/39         | 34                 | 10                | 18 Ar         | 6                 | 11-002492-PR01 | ift   | 25.06.12 | PB 4-H01-04-de-02    |
| 39                       | -2         | -7                        | CLP A 34/39         | 34                 | VSG 44.1          | 16 Ar         | VSG 44.2          | P-BA 46/2020   | ibp   | 14.04.20 |                      |
| 39                       | -2         | -7                        | CLP A 34/39         | 34                 | VSG 44.2          | 16 Ar         | VSG 44.2          | P-BA 45/2020   | ibp   | 06.04.20 |                      |
| 40                       | -1         | -4                        | CLP A 31/40         | 31                 | 10                | 12 Air        | VSG 44.2          | CSI2006047     | CSI   | 27.10.06 |                      |
| 40                       | -2         | -6                        | CLP A 34/40 PROTECT | 34                 | 6                 | 18 Ar         | VSG 44.4          | 11-002492-PR01 | ift   | 25.06.12 | PB 10-H01-04-de-02   |
| 40                       | -2         | -5                        | CLP A 35/40         | 35                 | 10                | 16 Air        | VSG 44.2          | CSI2006045     | CSI   | 27.10.06 |                      |
| 40                       | -1         | -4                        | CLP A 39/40         | 39                 | VSG 66.2          | 16 Ar         | 10                | 13-002624-PR01 | ift   | 08.11.13 | PB 3-H01-04-de-01    |
| 41                       | -1         | -5                        | CLP A 33/41         | 33                 | VSG 55.2          | 16 Ar         | 6                 | 13-001521-PR01 | ift   | 03.07.13 | PB 4-H01-04-en-01    |
| 41                       | -1         | -4                        | CLP A 35/41         | 35                 | VSG 55.2          | 16 Ar         | 8                 | 13-001521-PR01 | ift   | 03.07.13 | PB 3-H01-04-en-01    |
| 41                       | -1         | -4                        | CLP A 38/41         | 38                 | VSG 66.2          | 16 Ar         | VSG 44.2          | 14-003256-PR02 | ift   | 12.03.15 | PB 12-H01-04-de-01   |
| 42                       | -2         | -4                        | CLP A 40/42         | 40                 | VSG 66.2          | 16 Ar         | VSG 55.2          | 14-003256-PR02 | ift   | 12.03.15 | PB 15-H01-04-de-01   |

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## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp              | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | PZ Nr.         | PI*** | Datum    | Anmerkungen        |
|--------------------------|------------|---------------------------|----------------------|--------------------|-------------------|---------------|-------------------|----------------|-------|----------|--------------------|
| 34                       | -1         | -4                        | CLP SI 18/34         | 18                 | VSG SI 33.1       | 8 Kr          | 3                 | 13-000952-PR01 | ift   | 03.06.13 | PB 1-H01-04-de-01  |
| 35                       | -2         | -5                        | CLP SI 25/35         | 25                 | VSG SI 22.1       | 16 Ar         | 4                 | CSI2009335     | CSI   | 18.01.10 |                    |
| 36                       | -1         | -4                        | CLP SI 21/36         | 21                 | VSG SI 22.1       | 10 Ar         | 6                 | CSI2009341     | CSI   | 18.01.10 |                    |
| 37                       | -1         | -3                        | CLP SI 23/37         | 23                 | 8                 | 6 Air         | VSG SI 44.2       | CSI2006056     | CSI   | 27.10.06 |                    |
| 37                       | -2         | -6                        | CLP SI 26/37         | 26                 | VSG SI 22.1       | 16 Ar         | VSG SI 22.1       | 163 42650/3    | ift   | 26.05.10 |                    |
| 37                       | -1         | -5                        | CLP SI 27/37         | 27                 | VSG SI 22.1       | 16 Ar         | 6                 | CSI3009337     | CSI   | 18.01.10 |                    |
| 38                       | 0          | -3                        | CLP SI 25/38         | 25                 | 10                | 6 Air         | VSG SI 44.2       | CSI2006055     | CSI   | 27.10.06 |                    |
| 38                       | -1         | -4                        | CLP SI 27/38         | 27                 | 6                 | 12 Air        | VSG SI 44.1       | CSI2006036     | CSI   | 27.10.06 |                    |
| 39                       | -1         | -5                        | CLP SI 27/39         | 27                 | 6                 | 12 Air        | VSG SI 44.2       | CSI2006035     | CSI   | 27.10.06 |                    |
| 39                       | -1         | -5                        | CLP SI 29/39         | 29                 | VSG SI 33.1       | 16 Ar         | 6                 | 16-003401-PR02 | ift   | 02.03.17 | PB 31-H01-04-en-01 |
| 40                       | -2         | -6                        | CLP SI 29/40         | 29                 | VSG SI 22.1       | 14 Ar         | 10                | CSI2009339     | CSI   | 18.01.10 |                    |
| 40                       | -1         | -5                        | CLP SI 29/40         | 29                 | 8                 | 12 Air        | VSG SI 44.1       | CSI2006034     | CSI   | 27.10.06 |                    |
| 41                       | -3         | -7                        | CLP SI 25/41         | 25                 | VSG SI 44.1       | 10 Kr         | 6                 | 163 34577/Z7   | ift   | 15.11.07 |                    |
| 41                       | -3         | -7                        | CLP SI 31/41         | 31                 | VSG SI 44.1       | 16 Ar         | 6                 | 14-003256-PR01 | ift   | 16.12.14 | PB 10-H01-04-de-02 |
| 41                       | -2         | -6                        | CLP SI 32/41         | 32                 | VSG SI 44.1       | 16 Ar         | VSG 33.1          | 16-003401-PR01 | ift   | 13.12.16 | PB 2-H01-04-en-01  |
| 42                       | -2         | -7                        | CLP SI 31/42         | 31                 | VSG SI 44.2       | 16 Ar         | 6                 | 13-001521-PR01 | ift   | 03.07.13 | PB 5-H01-04-en-01  |
| 42                       | -1         | -4                        | CLP SI 32/42         | 32                 | 10                | 12 Air        | VSG SI 44.2       | CSI2006031     | CSI   | 27.10.06 |                    |
| 42                       | -2         | -7                        | CLP SI 33/42         | 33                 | 6                 | 18 Ar         | VSG SI 44.1       | 163 32080/Z2   | ift   | 15.11.06 |                    |
| 42                       | -2         | -6                        | CLP SI 33/42         | 33                 | VSG SI 44.1       | 16 Ar         | 8                 | 14-003256-PR01 | ift   | 16.12.14 | PB 1-H01-04-de-02  |
| 42                       | -2         | -6                        | CLP SI 33/42         | 33                 | VSG SI 55.2       | 16 Ar         | 6                 | 13-001521-PR01 | ift   | 03.07.13 | PB 7-H01-04-en-01  |
| 42                       | -2         | -7                        | CLP SI 36/42 PROTECT | 36                 | VSG SI 44.4       | 20 Ar         | 6                 | 13-002624-PR01 | ift   | 08.11.13 | PB 1-H01-04-en-01  |
| 43                       | -3         | -7                        | CLP SI 35/43         | 35                 | VSG SI 44.2       | 20 Ar         | 6                 | 13-001521-PR01 | ift   | 03.03.13 | PB-6-H01-04-en-01  |
| 43                       | -1         | -6                        | CLP SI 36/43         | 36                 | VSG SI 33.2       | 20 Air        | VSG SI 44.2       | CSI2006044     | CSI   | 27.10.06 |                    |

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## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| $R_w^*$<br>[dB] | $C^*$<br>[dB] | $C_{tr}^*$<br>[dB] | Glastyp      | Nenndicke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | PZ Nr.          | PI*** | Datum    | Anmerkungen          |
|-----------------|---------------|--------------------|--------------|-------------------|-------------------|---------------|-------------------|-----------------|-------|----------|----------------------|
| 44              | -3            | -7                 | CLP SI 29/44 | 29                | VSG SI 44.1       | 10 Kr         | 10                | 163 34577/Z6    | ift   | 15.11.07 |                      |
| 44              | -2            | -6                 | CLP SI 35/44 | 35                | VSG SI 55.2       | 16 Ar         | 8                 | 13-001521-PR01  | ift   | 03.07.13 | PB 8-H01-04-en-01    |
| 44              | -1            | -5                 | CLP SI 37/44 | 37                | 10                | 18 Ar         | VSG SI 44.2       | 16-003709-PR01  | ift   | 22.12.16 | PB 15.0-H01-04-de-01 |
| 44              | -1            | -4                 | CLP SI 39/44 | 39                | VSG SI 66.2       | 16 Ar         | 10                | 13-002624-PR01  | ift   | 08.11.13 | PB 2-H01-04-en-01    |
| 45              | -2            | -7                 | CLP SI 39/45 | 39                | VSG SI 55.2       | 20 Ar         | 8                 | 163 35758/Z2    | ift   | 15.04.08 |                      |
| 46              | -4            | -10                | CLP SI 34/46 | 34                | VSG SI 44.1       | 16 Ar         | VSG 44.2          | P-BA 68/2020    | ibp   | 14.04.20 |                      |
| 46              | -3            | -9                 | CLP SI 34/46 | 34                | VSG SI 44.1       | 16 Ar         | VSG SI 44.1       | P-BA 67/2020    | ibp   | 14.04.20 |                      |
| 46              | -1            | -5                 | CLP SI 40/46 | 40                | VSG SI 44.2       | 20 Air        | VSG 64.2          | CSI2006042      | CSI   | 27.10.06 |                      |
| 47              | -3            | -7                 | CLP SI 35/47 | 35                | VSG SI 44.1       | 16 Ar         | 10                | P-BA 69-1/2020  | ibp   | 29.05.20 |                      |
| 48              | -2            | -7                 | CLP SI 38/48 | 38                | VSG SI 55.2       | 18 Ar         | VSG SI 44.2       | 16-003709-PR01  | ift   | 22.12.16 | PB 6.0-H01-04-de-01  |
| 48              | -2            | -6                 | CLP SI 38/48 | 38                | VSG SI 66.2       | 16 Ar         | VSG SI 44.2       | 14-003695-PR01  | ift   | 13.03.15 | PB 17-H01-04-de-01   |
| 49              | -2            | -6                 | CLP SI 42/49 | 42                | VSG SI 44.2       | 20 Air        | VSG SI 66.2       | CSI2006041      | CSI   | 27.10.06 |                      |
| 50              | -2            | -6                 | CLP SI 42/50 | 42                | VSG SI 66.2       | 18 Ar         | VSG SI 55.2       | 16-003709-PR01  | ift   | 22.12.16 | PB 3.0-H01-04-de-01  |
| 50              | -2            | -7                 | CLP SI 46/50 | 46                | VSG SI 44.2       | 24 Air        | VSG SI 66.2       | CSI2006040      | CSI   | 27.10.06 |                      |
| 51              | -1            | -4                 | CLP SI 50/51 | 50                | VSG SI 64.2       | 24 Air        | VSG SI 86.2       | CSI2006039      | CSI   | 27.10.06 |                      |
| 53              | -1            | -3                 | CLP SI 59/53 | 59                | VSG SI 108.2      | 27 Ar         | VSG SI 66.2       | P-BA 120_1/2021 | ibp   | 08.07.21 |                      |

Stand 10/2021 \*Bewertetes Schalldämm-Mass  $R_w$ , Spektrum-Anpassungswerte  $C$ ;  $C_{tr}$  \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut

# CLIMATOP ACOUSTIC

## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp             | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | SZR**<br>[mm] | Scheibe 3<br>[mm] | PZ Nr.          | PI*** | Datum    | Anmerkungen        |
|--------------------------|------------|---------------------------|---------------------|--------------------|-------------------|---------------|-------------------|---------------|-------------------|-----------------|-------|----------|--------------------|
| 28                       | -1         | -5                        | CLT A 37/28         | 37                 | 3                 | 14 Ar         | 3                 | 14 Ar         | 3                 | 163 37284/Z1    | ift   | 06.11.08 |                    |
| 29                       | -1         | -4                        | CLT A 33/29         | 33                 | 3                 | 12 Ar         | 3                 | 12 Ar         | 3                 | 163 37284/1     | ift   | 30.04.09 |                    |
| 29                       | -2         | -6                        | CLT A 33/29         | 33                 | 3                 | 12 Kr         | 3                 | 12 Kr         | 3                 | 163 37284/Z3    | ift   | 06.11.08 |                    |
| 31                       | -1         | -4                        | CLT A 28/31         | 28                 | 4                 | 8 Kr          | 4                 | 8 Kr          | 4                 | 163 35614/Z12   | ift   | 09.09.08 | BF                 |
| 31                       | 0          | -4                        | CLT A 34/31         | 34                 | 4                 | 12 Ar         | 3                 | 12 Ar         | 3                 | CSI2009347      | CSI   | 03.02.10 |                    |
| 32                       | -1         | -5                        | CLT A 32/32         | 32                 | 4                 | 10 Kr         | 4                 | 10 Kr         | 4                 | 163 35614/Z6    | ift   | 09.09.08 | BF                 |
| 32                       | -1         | -5                        | CLT A 36/32         | 36                 | 4                 | 12 Ar         | 4                 | 12 Ar         | 4                 | 163 35614/Z7    | ift   | 09.09.08 | BF                 |
| 32                       | -2         | -6                        | CLT A 38/32         | 38                 | 3                 | 14 Ar         | 3                 | 14 Ar         | 4                 | 11-003371-PR01  | ift   | 19.12.11 | PB i9-H01-04-de-01 |
| 32                       | -1         | -4                        | CLT A 40/32         | 40                 | 4                 | 14 Ar         | 4                 | 14 Ar         | 4                 | 163 35614/Z9    | ift   | 09.09.08 | BF                 |
| 32                       | -1         | -5                        | CLT A 44/32         | 44                 | 4                 | 16 Ar         | 4                 | 16 Ar         | 4                 | 163 35614/Z10   | ift   | 09.09.08 | BF                 |
| 32                       | -2         | -5                        | CLT A 44/32         | 44                 | 4                 | 16 Air        | 4                 | 16 Air        | 4                 | CSI2007062      | CSI   | 21.01.08 |                    |
| 33                       | -1         | -5                        | CLT A 40/33         | 40                 | 4                 | 15 Ar         | 2                 | 16 Ar         | 3                 | P-BA 51-1/2020  | ibp   | 12.05.20 |                    |
| 33                       | -2         | -5                        | CLT A 36/33         | 36                 | 4                 | 12 Kr         | 4                 | 12 Kr         | 4                 | 163 35614/Z8    | ift   | 09.09.08 | BF                 |
| 33                       | -2         | -6                        | CLT A 38/33         | 38                 | VSG 22.1          | 12 Ar         | 4                 | 12 Ar         | VSG 22.1          | 163 42650/2     | ift   | 26.05.10 |                    |
| 34                       | -2         | -5                        | CLT A 40/34         | 40                 | 6                 | 12 Ar         | 4                 | 12 Ar         | 6                 | 14-003256-PR01  | ift   | 10.12.14 | PB 8-H01-04-de-01  |
| 34                       | -2         | -6                        | CLT A 45/34         | 45                 | VSG 22.1          | 15 Ar         | 4                 | 16 Ar         | VSG 22.1          | 163 42650/1     | ift   | 26.05.10 |                    |
| 34                       | -1         | -5                        | CLT A 36/34 PROTECT | 36                 | 3                 | 12 Ar         | 3                 | 12 Ar         | VSG 22.4          | P-BA 131/2021   | ibp   | 09.07.21 |                    |
| 35                       | -2         | -6                        | CLT A 37/35         | 37                 | VSG 22.1          | 12 Ar         | 3                 | 12 Ar         | VSG 22.1          | P-BA 128/2021   | ibp   | 09.07.21 |                    |
| 35                       | -1         | -5                        | CLT A 40/35 PROTECT | 40                 | 3                 | 14 Ar         | 3                 | 14 Ar         | VSG 22.4          | P-BA 132/2021   | ibp   | 09.07.21 |                    |
| 35                       | -2         | -6                        | CLT A 41/35         | 41                 | VSG 22.1          | 14 Ar         | 3                 | 14 Ar         | VSG 22.1          | P-BA 137/2021   | ibp   | 09.07.21 |                    |
| 35                       | -1         | -5                        | CLT A 37/35         | 37                 | 6                 | 12 Ar         | 3                 | 12 Ar         | 4                 | CSI2009349      | CSI   | 23.04.14 |                    |
| 35                       | -1         | -5                        | CLT A 38/35         | 38                 | 6                 | 12 Air        | 4                 | 12 Air        | 4                 | CSI2007061      | CSI   | 21.01.08 |                    |
| 35                       | -2         | -4                        | CLT A 44/35         | 44                 | 8                 | 12 Ar         | 4                 | 12 Ar         | 8                 | 14-003256-PR01  | ift   | 10.12.14 | PB 3-H01-04-de-01  |
| 36                       | -1         | -5                        | CLT A 34/36         | 34                 | 6                 | 10 Kr         | 4                 | 10 Kr         | 4                 | 163 35614/Z11   | ift   | 09.09.08 | BF                 |
| 36                       | -2         | -6                        | CLT A 36/36         | 36                 | 8                 | 10 Ar         | 4                 | 10 Ar         | 4                 | CSI2009346      | CSI   | 03.02.10 |                    |
| 36                       | -2         | -5                        | CLT A 37/36         | 37                 | 6                 | 16 Ar         | 3                 | 8 Ar          | 4                 | CSI2010348      | CSI   | 03.02.10 |                    |
| 36                       | -1         | -5                        | CLT A 38/36         | 38                 | 6                 | 12 Ar         | 4                 | 12 Ar         | 4                 | 16332080/Z9     | ift   | 15.11.06 |                    |
| 36                       | -2         | -6                        | CLT A 38/36         | 38                 | 6                 | 12 Ar         | 4                 | 12 Ar         | 4                 | 163 35614/Z2    | ift   | 09.09.08 | BF                 |
| 36                       | -2         | -6                        | CLT A 37/36 PROTECT | 37                 | VSG 22.2          | 12 Ar         | 3                 | 12 Ar         | VSG 22.2          | P-BA 129_1/2021 | ibp   | 09.07.21 |                    |
| 36                       | -2         | -6                        | CLT A 41/36 PROTECT | 41                 | VSG 22.2          | 14 Ar         | 3                 | 14 Ar         | VSG 22.2          | P-BA 130_1/2021 | ibp   | 09.07.21 |                    |
| 37                       | -2         | -6                        | CLT A 37/37 PROTECT | 37                 | 4                 | 12 Ar         | 3                 | 12 Ar         | VSG 22.4          | P-BA 133/2021   | ibp   | 09.07.21 |                    |
| 37                       | -2         | -6                        | CLT A 41/37 PROTECT | 41                 | 4                 | 14 Ar         | 3                 | 14 Ar         | VSG 22.4          | P-BA 133/2021   | ibp   | 09.07.21 |                    |
| 37                       | -1         | -5                        | CLT A 40/37         | 40                 | 6                 | 16 Ar         | 4                 | 10 Ar         | 4                 | 11-003371-PR01  | ift   | 19.12.11 | PB i8-H01-04-de-01 |

Stand 10/2021 \*Bewertetes Schalldämm-Mass R<sub>w</sub>, Spektrum-Anpassungswerte C; C<sub>tr</sub> \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut

# CLIMATOP ACOUSTIC

## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp             | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | SZR**<br>[mm] | Scheibe 3<br>[mm] | PZ Nr.           | PI*** | Datum    | Anmerkungen        |
|--------------------------|------------|---------------------------|---------------------|--------------------|-------------------|---------------|-------------------|---------------|-------------------|------------------|-------|----------|--------------------|
| 37                       | -1         | -6                        | CLT A 40/37         | 40                 | 8                 | 12 Ar         | 4                 | 12 Ar         | 4                 | 163 35614/Z3     | ift   | 09.09.08 | BF                 |
| 37                       | -2         | -6                        | CLT A 41/37         | 41                 | VSG 44.2          | 12 Air        | 4                 | 12 Air        | 4                 | CSI2007058       | CSI   | 21.01.08 |                    |
| 37                       | -1         | -5                        | CLT A 43/37         | 43                 | 4                 | 14 Ar         | 5                 | 14 Ar         | 6                 | 11-003371-PR01   | ift   | 19.12.11 | PB i3-H01-04-de-01 |
| 37                       | -2         | -7                        | CLT A 44/37         | 44                 | 6                 | 15 Ar         | 3                 | 16 Ar         | 4                 | 13-001521-PR01   | ift   | 03.07.13 | PB 12-H01-04-en-01 |
| 37                       | -2         | -5                        | CLT A 41/37         | 41                 | VSG 33.1          | 12 Ar         | 3                 | 12 Ar         | VSG 33.1          | P-BA 121/2021    | ibp   | 08.07.21 |                    |
| 37                       | -1         | -5                        | CLT A 45/37         | 45                 | VSG 33.1          | 14 Ar         | 3                 | 14 Ar         | VSG 33.1          | P-BA 122/2021    | ibp   | 08.07.21 |                    |
| 38                       | -2         | -6                        | CLT A 38/38         | 38                 | 6                 | 12 Kr         | 4                 | 12 Kr         | 4                 | 163 35614/Z1     | ift   | 09.09.08 | BF                 |
| 38                       | -2         | -7                        | CLT A 41/38         | 41                 | 6                 | 14 Ar         | 3                 | 14 Ar         | 4                 | P-BA 44/2020     | ibp   | 06.04.20 |                    |
| 38                       | -2         | -6                        | CLT A 42/38 PROTECT | 42                 | VSG 44.4          | 12 Ar         | 4                 | 12 Ar         | 4                 | 14-002633-PR01   | ift   | 17.11.14 | PB 6-H01-04-en-01  |
| 38                       | -3         | -8                        | CLT A 44/38         | 44                 | 8                 | 14 Ar         | 4                 | 14 Ar         | 4                 | P-BA 42/2020     | ibp   | 06.04.20 |                    |
| 38                       | -1         | -4                        | CLT A 45/38         | 45                 | VSG 44.2          | 12 Ar         | 4                 | 12 Ar         | 8                 | 14-003256-PR01   | ift   | 10.12.14 | PB 2-H01-04-de-01  |
| 38                       | -3         | -7                        | CLT A 46/38         | 46                 | VSG 44.1          | 12 Ar         | 4                 | 12 Ar         | VSG 44.1          | P-BA 125/2021    | ibp   | 09.07.21 |                    |
| 38                       | -2         | -6                        | CLT A 50/38         | 50                 | VSG 44.1          | 14 Ar         | 4                 | 14 Ar         | VSG 44.1          | P-BA 126/2021    | ibp   | 09.07.21 |                    |
| 39                       | -1         | -4                        | CLT A 42/39         | 42                 | 8                 | 12 Air        | 4                 | 12 Air        | 6                 | 163 32080/Z10 R1 | ift   | 08.09.09 |                    |
| 39                       | -1         | -4                        | CLT A 42/39         | 42                 | 8                 | 12 Ar         | 4                 | 12 Ar         | 6                 | 163 32080/Z10    | ift   | 15.11.06 |                    |
| 39                       | -1         | -5                        | CLT A 42/39         | 42                 | 8                 | 12 Kr         | 4                 | 12 Kr         | 6                 | 163 35614/Z4     | ift   | 09.09.08 |                    |
| 39                       | -3         | -8                        | CLT A 43/39         | 43                 | VSG 33.2          | 14 Ar         | 3                 | 14 Ar         | VSG 22.2          | P-BA 54/2020     | ibp   | 14.04.20 |                    |
| 39                       | -2         | -6                        | CLT A 46/39 PROTECT | 46                 | 4                 | 14 Ar         | 4                 | 14 Ar         | VSG 44.4          | 11-002492-PR01   | ift   | 25.06.12 | PB 2-H01-04-de-02  |
| 39                       | -1         | -5                        | CLT A 46/39         | 46                 | VSG 44.1          | 12 Ar         | 4                 | 12 Ar         | VSG 44.2          | 14-003256-PR01   | ift   | 10.12.14 | PB 6-H01-04-de-01  |
| 39                       | -2         | -5                        | CLT A 50/39         | 50                 | VSG 44.1          | 14 Ar         | 4                 | 14 Ar         | VSG 44.2          | 14-003256-PR01   | ift   | 10.12.14 | PB 11-H01-04-de-01 |
| 40                       | -2         | -5                        | CLT A 43/40         | 43                 | VSG 44.2          | 12 Ar         | 4                 | 12 Ar         | 6                 | 14-003256-PR01   | ift   | 16.12.14 | PB 7-H01-04-de-02  |
| 40                       | -2         | -6                        | CLT A 43/40 PROTECT | 43                 | VSG 44.4          | 12 Ar         | 4                 | 12 Ar         | VSG 22.2          | 14-002633-PR01   | ift   | 07.11.14 | PB 9-H01-04-en-01  |
| 40                       | -2         | -6                        | CLT A 44/40         | 44                 | VSG 44.2          | 12 Ar         | 4                 | 12 Ar         | VSG 33.1          | 16-003401-PR01   | ift   | 02.02.17 | PB 28-H01-04-en-01 |
| 40                       | -3         | -7                        | CLT A 45/40         | 45                 | 8                 | 14 Ar         | 3                 | 14 Ar         | 6                 | P-BA 40/2020     | ibp   | 06.04.20 |                    |
| 40                       | -2         | -6                        | CLT A 45/40         | 45                 | VSG 44.2          | 12 Ar         | 6                 | 12 Ar         | 6                 | 14-002633-PR01   | ift   | 07.11.14 | PB 5-H01-04-en-01  |
| 40                       | -3         | -8                        | CLT A 45/40         | 45                 | VSG 33.2          | 14 Ar         | 3                 | 14 Ar         | VSG 33.2          | P-BA 49/2020     | ibp   | 14.04.20 |                    |
| 40                       | -1         | -5                        | CLT A 47/40         | 47                 | 8                 | 12 Ar         | 6                 | 12 Ar         | VSG 44.2          | 13-000952-PR01   | ift   | 08.07.13 | PB 2-H01-04-de-02  |
| 40                       | -2         | -5                        | CLT A 48/40         | 48                 | VSG 44.1          | 12 Ar         | 6                 | 12 Ar         | VSG 44.2          | 14-003256-PR01   | ift   | 10.12.14 | PB 5-H01-04-de-01  |
| 40                       | -4         | -9                        | CLT A 48/40         | 48                 | VSG 44.2          | 12 Ar         | 6                 | 12 Ar         | VSG 44.2          | P-BA 60/2020     | ibp   | 14.04.20 |                    |
| 40                       | -2         | -7                        | CLT A 51/40         | 51                 | 6                 | 16 Ar         | 4                 | 16 Ar         | VSG 44.2          | 16-003401-PR01   | ift   | 13.12.16 | PB 11-H01-04-en-01 |
| 41                       | -2         | -4                        | CLT A 44/41         | 44                 | 10                | 12 Ar         | 4                 | 12 Ar         | 6                 | 11-003371-PR01   | ift   | 19.12.11 | PB i5-H01-04-de-01 |
| 41                       | -3         | -8                        | CLT A 45/41         | 45                 | VSG 44.2          | 14 Ar         | 3                 | 14 Ar         | VSG 22.2          | P-BA 48/2020     | ibp   | 14.04.20 |                    |
| 41                       | -4         | -9                        | CLT A 46/41         | 46                 | VSG 33.2          | 14 Ar         | 3                 | 14 Ar         | 8                 | P-BA 38-1/2020   | ibp   | 29.05.20 |                    |

Stand 10/2021 \*Bewertetes Schalldämm-Mass R<sub>w</sub>, Spektrum-Anpassungswerte C; C<sub>tr</sub> \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut



# CLIMATOP ACOUSTIC

## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp             | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | SZR**<br>[mm] | Scheibe 3<br>[mm] | PZ Nr.         | PI*** | Datum    | Anmerkungen         |
|--------------------------|------------|---------------------------|---------------------|--------------------|-------------------|---------------|-------------------|---------------|-------------------|----------------|-------|----------|---------------------|
| 41                       | -2         | -6                        | CLT A 46/41         | 46                 | VSG 44.2          | 12 Ar         | 4                 | 15 Ar         | 6                 | 13-001521-PR01 | ift   | 03.07.13 | PB 11-H01-04-en-01  |
| 41                       | -2         | -5                        | CLT A 46/41 PROTECT | 46                 | VSG 44.4          | 12 Ar         | 6                 | 12 Ar         | 6                 | 14-002633-PR01 | ift   | 07.11.14 | PB 7-H01-04-en-01   |
| 41                       | -3         | -8                        | CLT A 47/41         | 47                 | 8                 | 14 Ar         | 4                 | 14 Ar         | VSG 33.2          | P-BA 50/2020   | ibp   | 14.04.20 |                     |
| 41                       | -2         | -5                        | CLT A 47/41 PROTECT | 47                 | VSG 44.4          | 12 Ar         | 6                 | 12 Ar         | VSG 33.1          | 16-003401-PR01 | ift   | 02.02.17 | PB 26-H01-04-en-01  |
| 41                       | -1         | -4                        | CLT A 48/41         | 48                 | 10                | 14 Ar         | 4                 | 14 Ar         | 6                 | 11-003371-PR01 | ift   | 19.12.11 | PB i4-H01-04-de-01  |
| 41                       | -3         | -7                        | CLT A 45/41         | 52                 | VSG 44.2          | 16 Ar         | 4                 | 16 Ar         | VSG 33.1          | 16-003401-PR01 | ift   | 13.12.16 | PB 10-H01-04-en-01  |
| 42                       | -3         | -7                        | CLT A 45/42         | 45                 | 10                | 14 Ar         | 3                 | 14 Ar         | 4                 | P-BA 41/2020   | ibp   | 06.04.20 |                     |
| 42                       | -2         | -6                        | CLT A 46/42         | 46                 | VSG 44.2          | 12 Ar         | 6                 | 12 Ar         | VSG 33.1          | 13-001521-PR01 | ift   | 03.07.13 | PB 10-H01-04-en-01  |
| 42                       | -3         | -8                        | CLT A 47/42         | 47                 | VSG 44.2          | 14 Ar         | 3                 | 14 Ar         | VSG 33.2          | P-BA 47/2020   | ibp   | 14.04.20 |                     |
| 42                       | -1         | -6                        | CLT A 62/42 PROTECT | 62                 | VSG 88.4          | 16 Ar         | 6                 | 14 Ar         | 8                 | 16-003709-PR01 | ift   | 22.12.16 | PB 2.0-H01-04-de-01 |
| 43                       | -1         | -4                        | CLT A 52/43         | 52                 | VSG 66.2          | 12 Ar         | 6                 | 12 Ar         | VSG 44.2          | 14-003256-PR02 | ift   | 12.03.15 | PB 14-H01-04-de-01  |
| 43                       | -1         | -3                        | CLT A 54/43         | 54                 | VSG 66.2          | 12 Ar         | 6                 | 12 Ar         | VSG 55.2          | 14-003256-PR02 | ift   | 12.03.15 | PB 13-H01-04-de-01  |

Stand 10/2021 \*Bewertetes Schalldämm-Mass R<sub>w</sub>, Spektrum-Anpassungswerte C; C<sub>tr</sub> \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut

# CLIMATOP SILENCE

## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| R <sub>w</sub> *<br>[dB] | C*<br>[dB] | C <sub>tr</sub> *<br>[dB] | Glastyp              | Nenndicke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | SZR**<br>[mm] | Scheibe 3<br>[mm] | PZ Nr.         | PI*** | Datum    | Anmerkungen         |
|--------------------------|------------|---------------------------|----------------------|-------------------|-------------------|---------------|-------------------|---------------|-------------------|----------------|-------|----------|---------------------|
| 34                       | -1         | -6                        | CLT SI 37/34         | 37                | 3                 | 12 Ar         | 3                 | 12 Ar         | VSG SI 33.1       | 163 37284/Z4   | ift   | 06.11.08 |                     |
| 34                       | -1         | -6                        | CLT SI 34/41         | 34                | VSG SI 22.1       | 15 Ar         | 2                 | 16 Ar         | 3                 | 16-002209-PR01 | ift   | 21.04.17 |                     |
| 35                       | -1         | -5                        | CLT SI 39/35         | 39                | VSG SI 22.1       | 12 Ar         | 4                 | 12 Ar         | 4                 | CSI2009343     | CSI   | 03.02.10 |                     |
| 36                       | -1         | -5                        | CLT SI 49/36         | 49                | VSG SI 22.1       | 18 Ar         | 4                 | 18 Ar         | 4                 | 15-001589-PR01 | ift   | 10.07.15 | PB 3-H01-04-de-01   |
| 38                       | -1         | -5                        | CLT SI 37/38         | 37                | VSG SI 44.1       | 10 Ar         | 4                 | 10 Ar         | 4                 | CSI2009350     | CSI   | 03.02.10 |                     |
| 38                       | -1         | -6                        | CLT SI 39/38         | 39                | VSG SI 22.1       | 12 Ar         | 4                 | 12 Ar         | 6                 | CSI2009344     | CSI   | 03.02.10 |                     |
| 38                       | -1         | -5                        | CLT SI 41/38         | 41                | VSG SI 44.1       | 12 Air        | 4                 | 12 Air        | 4                 | CSI2007059     | CSI   | 21.01.08 |                     |
| 38                       | -1         | -5                        | CLT SI 43/38         | 43                | VSG SI 33.1       | 14 Ar         | 4                 | 14 Ar         | 4                 | 11-003371-PR01 | ift   | 19.12.11 | PB i2-H01-04-de-01  |
| 38                       | -2         | -6                        | CLT SI 51/38         | 51                | VSG SI 33.1       | 18 Ar         | 4                 | 18 Ar         | 4                 | 15-001589-PR01 | ift   | 10.07.15 | PB 2-H01-04-de-01   |
| 39                       | -2         | -7                        | CLT SI 42/39         | 42                | 4                 | 14 Ar         | 3                 | 14 Ar         | VSG SI 33.2       | P-BA 64/2020   | ibp   | 14.04.20 |                     |
| 41                       | -2         | -6                        | CLT SI 45/41         | 45                | VSG SI 33.1       | 14 Ar         | 4                 | 14 Ar         | 6                 | 11-003371-PR01 | ift   | 19.12.11 | PB i7-H01-04-de-01  |
| 42                       | -2         | -8                        | CLT SI 43/42         | 43                | VSG SI 33.2       | 14 Ar         | 3                 | 14 Ar         | VSG SI 22.2       | P-BA 53/2020   | ibp   | 14.04.20 |                     |
| 42                       | -1         | -5                        | CLT SI 43/42         | 43                | 6                 | 12 Ar         | 4                 | 12 Ar         | VSG SI 44.1       | 163 32080/Z6   | ift   | 15.11.06 |                     |
| 42                       | -1         | -6                        | CLT SI 46/42         | 46                | VSG SI 33.1       | 14 Ar         | 4                 | 14 Ar         | VSG SI 33.1       | 11-003371-PR01 | ift   | 19.12.11 | PB i6-H01-04-de-01  |
| 42                       | -2         | -7                        | CLT SI 47/42         | 47                | VSG SI 44.1       | 14 Ar         | 4                 | 14 Ar         | 6                 | CSI2009352     | CSI   | 03.02.10 |                     |
| 43                       | -2         | -6                        | CLT SI 47/43         | 47                | 6                 | 14 Ar         | 4                 | 14 Air        | VSG SI 44.2       | 11-002492-PR01 | ift   | 25.06.12 | PB 3-H01-04-de-02   |
| 43                       | -2         | -6                        | CLT SI 48/43         | 48                | VSG 44.1          | 12 Ar         | 6                 | 12 Ar         | VSG SI 44.1       | 163 42473/2    | ift   | 15.12.09 |                     |
| 44                       | -2         | -8                        | CLT SI 45/44         | 45                | VSG SI 33.2       | 14 Ar         | 3                 | 14 Ar         | VSG SI 33.2       | P-BA 52/2020   | ibp   | 14.04.20 |                     |
| 44                       | -3         | -8                        | CLT SI 45/44         | 45                | VSG-SI 44.2       | 14 Ar         | 3                 | 14 Ar         | VSG SI 22.2       | P-BA 65/2020   | ibp   | 14.04.20 |                     |
| 44                       | -3         | -8                        | CLT SI 46/44         | 46                | 6                 | 14 Ar         | 3                 | 14 Ar         | VSG SI 44.2       | P-BA 61/2020   | ibp   | 14.04.20 |                     |
| 44                       | -3         | -9                        | CLT SI 46/44         | 46                | 8                 | 14 Ar         | 3                 | 14 Ar         | VSG SI 33.2       | P-BA 63/2020   | ibp   | 14.04.20 |                     |
| 44                       | -4         | -9                        | CLT SI 47/44         | 47                | 8                 | 14 Ar         | 4                 | 14 Ar         | VSG SI 33.2       | P-BA 62/2020   | ibp   | 14.04.20 |                     |
| 44                       | -2         | -6                        | CLT SI 48/44         | 48                | 6                 | 12 Ar         | VSG 44.1 SI       | 12 Ar         | VSG SI 44.1       | 163 32080/Z7   | ift   | 15.11.06 |                     |
| 44                       | -2         | -7                        | CLT SI 48/44         | 48                | VSG SI 33.1       | 14 Ar         | 4                 | 14 Ar         | VSG SI 44.1       | 11-003371-PR01 | ift   | 19.12.11 | PB i10-H01-04-de-01 |
| 44                       | -3         | -7                        | CLT SI 53/44         | 53                | VSG SI 44.1       | 16 Ar         | 4                 | 16 Ar         | 8                 | 15-001589-PR01 | ift   | 10.07.15 | PB 1-H01-04-en-01   |
| 45                       | -2         | -6                        | CLT SI 45/45         | 45                | 8                 | 12 Ar         | 4                 | 12 Ar         | VSG SI 44.1       | 163 32080/Z11  | ift   | 15.11.06 |                     |
| 45                       | -2         | -6                        | CLT SI 45/45         | 45                | 8                 | 12 Kr         | 4                 | 12 Kr         | VSG SI 44.1       | 163 32080/Z3   | ift   | 15.11.06 |                     |
| 45                       | -3         | -8                        | CLT SI 45/45         | 45                | 8                 | 12 Kr         | 4                 | 12 Kr         | VSG SI 44.2       | P-BA 58-1/2020 | ibp   | 02.06.20 |                     |
| 45                       | -2         | -7                        | CLT SI 49/45 PROTECT | 49                | P4A               | 12 Ar         | 6                 | 12 Ar         | VSG SI 44.1       | 163 42473/1    | ift   | 15.12.09 |                     |
| 45                       | -2         | -6                        | CLT SI 49/45 PROTECT | 49                | VSG SI 33.1       | 14 Ar         | 4                 | 14 Ar         | VSG SI P4A        | 12-002606-PR01 | ift   | 26.09.12 | PB 2-H01-04-de-01   |
| 45                       | -2         | -7                        | CLT SI 49/45         | 49                | 8                 | 14 Ar         | 4                 | 14 Ar         | VSG SI 44.2       | P-BA 56/2020   | ibp   | 14.04.20 |                     |

Stand 10/2021 \*Bewertetes Schalldämm-Mass R<sub>w</sub>, Spektrum-Anpassungswerte C; C<sub>tr</sub> \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut

# CLIMATOP SILENCE

## SCHALLSCHUTZ PRÜFZEUGNISSE MEHRSCHEIBEN-ISOLIERGLAS

| $R_w^*$<br>[dB] | $C^*$<br>[dB] | $C_{tr}^*$<br>[dB] | Glastyp              | Nennstärke<br>[mm] | Scheibe 1<br>[mm] | SZR**<br>[mm] | Scheibe 2<br>[mm] | SZR**<br>[mm] | Scheibe 3<br>[mm] | PZ Nr.         | PI*** | Datum    | Anmerkungen         |
|-----------------|---------------|--------------------|----------------------|--------------------|-------------------|---------------|-------------------|---------------|-------------------|----------------|-------|----------|---------------------|
| 46              | -2            | -8                 | CLT SI 47/46         | 47                 | VSG SI 44.2       | 14 Ar         | 3                 | 14 Ar         | VSG SI 33.2       | P-BA 66/2020   | ibp   | 14.04.20 |                     |
| 46              | -4            | -9                 | CLT SI 48/46         | 48                 | 10                | 12 Ar         | 6                 | 12 Ar         | VSG SI 44.2       | P-BA 59/2020   | ibp   | 14.04.20 |                     |
| 46              | -2            | -6                 | CLT SI 49/46         | 49                 | 10                | 12 Ar         | 6                 | 12 Ar         | VSG SI 44.1       | 163 32080/Z5   | ift   | 15.11.06 |                     |
| 46              | -1            | -6                 | CLT SI 50/46         | 50                 | VSG SI 44.1       | 14 Ar         | 4                 | 14 Ar         | VSG SI 44.1       | 14-003256-PR01 | ift   | 16.12.14 | PB 4-H01-04-de-02   |
| 46              | -1            | -6                 | CLT SI 50/46         | 50                 | VSG SI 44.2       | 14 Ar         | 4                 | 14 Ar         | VSG SI 44.1       | 16-003709-PR01 | ift   | 22.12.16 | PB 5.0-H01-04-de-01 |
| 46              | -2            | -6                 | CLT SI 62/46 PROTECT | 62                 | VSG SI 88.4       | 16 Ar         | 6                 | 14 Ar         | 8                 | 16-003709-PR01 | ift   | 22.12.16 | PB 1.0-H01-04-de-01 |
| 47              | -2            | -6                 | CLT SI 46/47         | 46                 | VSG SI 44.1       | 12 Ar         | 4                 | 12 Ar         | VSG SI 44.1       | 163 32080/Z13  | ift   | 15.11.06 |                     |
| 47              | -1            | -6                 | CLT SI 50/47         | 50                 | 10                | 14 Ar         | 3                 | 14 Ar         | VSG SI 44.2       | P-BA 55/2020   | ibp   | 14.04.20 |                     |
| 48              | -2            | -8                 | CLT SI 50/48         | 50                 | VSG SI 55.2       | 14 Ar         | 3                 | 14 Ar         | VSG SI 33.2       | P-BA 57/2020   | ibp   | 14.04.20 |                     |
| 49              | -2            | -7                 | CLT SI 52/49         | 52                 | VSG SI 55.1       | 14 Ar         | 4                 | 14 Ar         | VSG SI 44.1       | 14-003256-PR02 | ift   | 12.03.15 | PB 16-H01-04-de-01  |
| 50              | -2            | -6                 | CLT SI 52/50         | 52                 | VSG SI 66.1       | 12 Ar         | 6                 | 12 Ar         | VSG SI 44.1       | 163 32080/Z12  | ift   | 15.11.06 |                     |
| 51              | -2            | -7                 | CLT SI 54/51         | 54                 | VSG SI 66.1       | 14 Ar         | 4                 | 14 Ar         | VSG SI 44.1       | 12-002463-PR01 | ift   | 26.09.12 | PB 1-H01-04-de-01   |

Stand 10/2021 \*Bewertetes Schalldämm-Mass  $R_w$ , Spektrum-Anpassungswerte C; C<sub>tr</sub> \*\*Gasfüllung: Ar = Argon, Kr = Krypton, Air = Luft \*\*\*PI = Prüfinstitut