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LEADING IN EUROPE

ACOUSTIC GLAZED UNITS

BASIC PRODUCTS

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product performance requirements, its place of use, the assumed processing methods and the required delivery period.

Our suppliers:



ACOUSTIC GLAZED UNITS SINGLE GLASS PANES



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| STRUCTURE [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|--------------------------|---------------------|--------|----------------------|
| 12 Float | 35 | -1 | -3 |
| 12,8 (VSG 66.2) | 37 | -1 | -3 |
| 15 Float | 37 | -1 | -3 |
| 16,8 (VSG 88.2) | 39 | -1 | -3 |
| 12,8 (VSG 66.2) Acoustic | 40 | -1 | -3 |
| 16,8 (VSG 88.2) Acoustic | 42 | 0 | -3 |

DOUBLE GLAZED UNITS

| STRUCTURE [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|--|---------------------|--------|----------------------|
| 4/16Ar/4T | 31 | -2 | -5 |
| 6/12Ar/6T | 33 | -1 | -5 |
| 6,4 (VSG 33.1)/16Ar/4T | 34 | -1 | -5 |
| 6/16Ar/4T | 34 | -1 | -5 |
| 8T/16/8 | 34 | -1 | -4 |
| 6/16Ar/6,4T (VSG 33.1T) | 35 | -3 | -7 |
| 6,4 (VSG 33.1)/12Ar/6,4T (VSG 33.1T) | 35 | -2 | -6 |
| 8/16Ar/4T | 36 | -2 | -6 |
| 8/18Ar/4T | 36 | -1 | -5 |
| 8/20Ar/5T | 36 | -1 | -5 |
| 10/16Ar/4T | 37 | -3 | -7 |
| 8/16Ar/6,8T (VSG 33.2T) | 37 | -2 | -6 |
| 8/20Ar/4T | 37 | -2 | -6 |
| 8/16Ar/8,8T (VSG 44.2T) | 37 | -2 | -5 |
| 8,8 (VSG 44.2)/16Ar/4T | 37 | -1 | -5 |
| 8,4 (VSG 44.1)/16Ar/6T | 38 | -3 | -7 |
| 8,8 (VSG 44.2)/12Ar/8,8T (VSG 44.2T) | 38 | -2 | -6 |
| 8/14Ar/6T | 38 | -1 | -5 |
| 8,8 (VSG 44.2)/16Ar/6T | 39 | -2 | -6 |
| 8,8 (VSG 44.2)/20Ar/6T | 39 | -2 | -5 |
| 8T/16/10 | 39 | -2 | -5 |
| 8,4 (VSG 44.1) Acoustic/16Ar/4T | 39 | -1 | -5 |
| 6,4 (VSG 33.1) Acoustic/16Ar/6T | 40 | -2 | -6 |
| 6/12Ar/8,4T (VSG 44.1T) Acoustic | 40 | -2 | -6 |
| 8,8 (VSG 44.2)/16Ar/6,4T (VSG 33.1T) | 40 | -2 | -6 |
| 9,5 (VSG 44.4)/16Ar/6T | 40 | -2 | -6 |
| 12,8 (VSG 66.2)/12Ar/6T | 40 | -1 | -5 |
| 6,4 (VSG 33.1) Acoustic/12Ar/6,4T (VSG 33.1T) Acoustic | 40 | -1 | -5 |
| 6/16Ar/10,8T (VSG 55.2T) | 40 | -1 | -4 |
| 8/20Ar/8,8T (VSG 44.2T) | 40 | -1 | -4 |
| 8T/16/12 | 40 | -1 | -3 |
| 8,4 (VSG 44.1) Acoustic/16Ar/6T | 41 | -2 | -6 |
| 8,8 (VSG 44.2) Acoustic/16Ar/6,8T (VSG 33.2T) | 41 | -2 | -6 |
| 8/12Ar/8,4T (VSG 44.1T) Acoustic | 41 | -2 | -6 |
| 13,5 (VSG 66.4)/16Ar/8T | 41 | -1 | -5 |

| STRUCTURE [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|--|---------------------|--------|----------------------|
| 6/20Ar/10,8T (VSG 55.2T) | 41 | -1 | -5 |
| 10/16Ar/12,8T (VSG 66.2T) | 41 | -1 | -4 |
| 13,5 (VSG 66.4)/16Ar/12T | 41 | -1 | -4 |
| 8/16Ar/10,8T (VSG 55.2T) | 41 | -1 | -4 |
| 8T/16/10,8 (VSG 55.2) Acoustic | 42 | -3 | -8 |
| 6/16Ar/10,8T (VSG 55.2T) Acoustic | 42 | -3 | -7 |
| 8,8 (VSG 44.2) Acoustic/16Ar/6T | 42 | -3 | -7 |
| 12,8 (VSG 66.2) Acoustic/12Ar/8T | 42 | -2 | -6 |
| 8,8 (VSG 44.2) Acoustic/20Ar/6T | 42 | -2 | -6 |
| 8/16Ar/8,8T (VSG 44.2T) Acoustic | 42 | -2 | -6 |
| 8/20Ar/10,8 (VSG 55.2) | 42 | -2 | -5 |
| 10/24Ar/8,8T (VSG 44.2T) | 42 | -1 | -4 |
| 9,5 (VSG 44.4)/16Ar/12,8T (VSG 66.2T) | 43 | -2 | -7 |
| 12,8 (VSG 66.2)/12Ar/8,8T (VSG 44.2T) | 43 | -2 | -6 |
| 6/20Ar/10,8T (VSG 55.2T) Acoustic | 43 | -2 | -6 |
| 8,8 (VSG 44.2) Acoustic/12Ar/8,8T (VSG 44.2T) | 43 | -2 | -6 |
| 10/14Ar/16,8T (VSG 88.2T) | 43 | -2 | -4 |
| 12,8 (VSG 66.2) Acoustic/12Ar/10T | 43 | -1 | -5 |
| 8/16Ar/10,8T (VSG 55.2T) Acoustic | 44 | -3 | -7 |
| 8/20Ar/8,4T (VSG 44.1T) Acoustic | 44 | -2 | -6 |
| 16,8 (VSG 88.2) Acoustic/12Ar/10T | 44 | -1 | -4 |
| 8,8 (VSG 44.2) Acoustic/16Ar/8,8 (VSG 44.2) Acoustic | 45 | -3 | -8 |
| 10,8 (VSG 55.2) Acoustic/12Ar/8,8T (VSG 44.2T) Acoustic | 45 | -2 | -7 |
| 10/16Ar/8,8T (VSG 44.2T) Acoustic | 45 | -2 | -6 |
| 10/16Ar/12,8T (VSG 66.2T) Acoustic | 45 | -1 | -4 |
| 9,5 (VSG 44.4)/20Ar/8,8T (VSG 44.2T) Acoustic | 46 | -3 | -7 |
| 10/20Ar/8,8T (VSG 44.2T) Acoustic | 46 | -1 | -5 |
| 10/20Ar/10,8T (VSG 55.2T) Acoustic | 46 | -1 | -4 |
| 12,8 (VSG 66.2) Acoustic/16Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -7 |
| 11,5 (VSG 55.4)/20Ar/13,5 (VSG 66.4) | 47 | -1 | -4 |
| 13,5T (VSG 66.4T) Acoustic/14Ar/12,8T (VSG 66.2T) Acoustic | 48 | -2 | -6 |
| 16,8 (VSG 88.2) Acoustic/16Ar/12,8T (VSG 66.2T) Acoustic | 50 | -1 | -4 |
| 12,8 (VSG 66.2) Acoustic/20Ar/8,8T (VSG 44.2T) Acoustic | 51 | -2 | -7 |
| 15,5 (VSG 68.4) Acoustic/15Ar/16,8T (VSG 88.2T) Acoustic | 51 | -1 | -4 |
| 16,8 (VSG 88.2) Acoustic/20Ar/12,8T (VSG 66.2T) Acoustic | 51 | -1 | -3 |



TRIPLE GLAZED UNITS

| STRUCTURE [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|---|------------------------|-----------|-------------------------|
| 4T/10 Termo Ar/4/10 Termo Ar/4T | 31 | -1 | -5 |
| 4T/12Ar/4/12Ar/4T | 33 | -2 | -5 |
| 6T/12Ar/3/12Ar/4T | 35 | -2 | -7 |
| 6T/12Ar/6/12Ar/6T | 35 | -2 | -7 |
| 4T/12Ar/4/12Ar/6,4T (VSG 33.1T) | 35 | -1 | -6 |
| 8,8T (VSG 44.2T)/12Ar/4/12Ar/4T | 36 | -2 | -7 |
| 6,4T (VSG 33.1T)/12Ar/6/12Ar/4T | 36 | -2 | -6 |
| 6T/12Ar/4/12Ar/4T | 36 | -2 | -6 |
| 6T/12Ar/5/12Ar/4T | 36 | -2 | -6 |
| 6,4T (VSG 33.1T)/12Ar/4/12Ar/6,4T (VSG 33.1T) | 37 | -3 | -8 |
| 6,4T (VSG 33.1T) Acoustic/12Ar/6/12Ar/4T | 37 | -2 | -6 |
| 8T/12Ar/6/12Ar/6T | 37 | -2 | -6 |
| 8T/12Ar/4/12Ar/6T | 38 | -1 | -5 |
| 8,8T (VSG 44.2T)/12Ar/4/12Ar/8,8T (VSG 44.2T) | 39 | -3 | -8 |
| 8T/12Ar/8/12Ar/6,8T (VSG 33.2T) | 39 | -3 | -8 |
| 8,8T (VSG 44.2T)/12Ar/4/12Ar/6,4T (VSG 33.1T) | 39 | -2 | -8 |
| 10/12Ar/6/12Ar/4 | 39 | -2 | -7 |
| 8,8T (VSG 44.2T)/12Ar/6/12Ar/8,8T (VSG 44.2T) | 40 | -3 | -8 |
| 6T/14Ar/4/14Ar/9,5T (VSG 44.4T) | 40 | -2 | -8 |
| 6T/12Ar/6/12Ar/8,8T (VSG 44.2T) | 40 | -2 | -7 |
| 9,5T (44.4T)/12Ar/6/12Ar/6T | 40 | -2 | -7 |
| 6T/12Ar/4/12Ar/8,8T (VSG 44.2T) | 41 | -3 | -8 |
| 6T/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 41 | -3 | -8 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/4T | 41 | -1 | -5 |
| 8T/12Ar/4/12Ar/10,8T (VSG 55.2T) | 42 | -2 | -6 |
| 6T/12Ar/4/12Ar/8,8T (VSG 44.2T) Acoustic | 42 | -1 | -6 |
| 8T/12Ar/6/12Ar/8,8T (VSG 44.2T) | 43 | -3 | -8 |
| 6T/12Ar/6/12Ar/10,8T (VSG 55.2T) | 43 | -2 | -7 |
| 8T/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 43 | -2 | -7 |
| 6,4T (VSG 33.1T) Acoustic/12Ar/4/12Ar/6,4T (VSG 33.1T) Acoustic | 43 | -2 | -6 |
| 8T/12Ar/6/12Ar/10,8T (VSG 55.2T) | 43 | -2 | -6 |
| 8/16Ar/6/16Ar/10,8 (VSG 55.2) | 43 | -2 | -5 |
| 12,8T (VSG 66.2T)/12Ar/6/12Ar/6T | 43 | -1 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/10Ar/10 | 44 | -3 | -8 |

| STRUCTURE [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|---|------------------------|-----------|-------------------------|
| 8T/12Ar/8/12Ar/10,8T (VSG 55.2T) | 44 | -3 | -7 |
| 8T/12Ar/6/12Ar/10,8T (VSG 55.2T) Acoustic | 44 | -2 | -7 |
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/6T | 44 | -2 | -6 |
| 10,8T (VSG 55.2T) Acoustic/16Ar/6/16Ar/8T | 45 | -2 | -7 |
| 9,5T (VSG 44.4T)/14Ar/4/14Ar/9,5T (VSG 44.4T) Acoustic | 45 | -2 | -7 |
| 8/16Ar/6/16Ar/10,8 (VSG 55.2) Acoustic | 45 | -2 | -5 |
| 8T/16Ar/6/16Ar/12,8T (VSG 66.2T) | 45 | -1 | -5 |
| 10T/12Ar/6/12Ar/12,8T (VSG 66.2T) Acoustic | 46 | -2 | -6 |
| 8T/16Ar/6/16Ar/12,8T (VSG 66.2T) Acoustic | 46 | -2 | -6 |
| 8,4T (VSG 44.1T) Acoustic/12Ar/4/12Ar/8,4T (VSG 44.1T) Acoustic | 47 | -2 | -6 |
| 8,4T (VSG 44.1T) Acoustic/12Ar/6/12Ar/8,4T (VSG 44.1T) Acoustic | 47 | -2 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/8,4T (VSG 44.1T) Acoustic | 47 | -2 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -6 |
| 9,5T (VSG 44.4T)/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -6 |
| 9,5T (VSG 44.4T)/12Ar/8/12Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -6 |
| 10/16Ar/6/16Ar/10,8 (VSG 55.2) Acoustic | 47 | -2 | -5 |
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/9,5T (VSG 44.4T) | 47 | -1 | -4 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/12,8T (VSG 66.2T) Acoustic | 48 | -3 | -8 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/8/12Ar/8,4T (VSG 44.1T) Acoustic | 48 | -2 | -7 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/8/12Ar/8,8T (VSG 44.2T) Acoustic | 48 | -2 | -7 |
| 10,8T (VSG 55.2T) Acoustic/12Ar/6/12Ar/8,8T (VSG 44.2T) Acoustic | 48 | -2 | -6 |
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/27,8T P8B | 48 | -1 | -3 |
| 12,8T (VSG 66.2T)/16Ar/4/18Ar/23T P7B | 49 | -2 | -4 |
| 15,5T (VSG 68.4T) Acoustic/12Ar/4/12Ar/15T (VSG 66.8T) Acoustic | 50 | -1 | -3 |
| 13,5T (VSG 66.4T) Acoustic/14Ar/8/12Ar/13,5T (VSG 66.4T) Acoustic | 51 | -1 | -4 |
| 15,5 (VSG 68.4) Acoustic/15Ar/4/12Ar/16,8T (VSG 88.2T) Acoustic | 52 | -1 | -3 |



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