



We constantly modify our manufacturing processes and change habits to limit the negative effect on the environment. In order to facilitate the changes, we have adopted ISO 14001, the worldwide management system for environmental protection.

We kindly request you to minimize the negative effect of this leaflet on the environment by using it multiple times. Please recycle the used leaflet, using the waste sorting method. Thanks to that, the materials can be used again.

Paper has always been and will always be a vital aspect of project and marketing activities. The selection of paper produced in accordance with sustainable development and environmental protection (FSC certificates) and/or recycled paper is becoming a key issue.

Our plants and products are audited or certified by acknowledged certification bodies, including:

BCCA, BSI, CQC, ICIMB, IFT, IGMA, KIWA, RISE, UKAS and WarringtonFire.

We make every effort to ensure that presented publication contained current information as of the date of print.

Due to the continuous development of our product range may differ from market to market. Product's availability should always be confirmed with Sales Department.





PRESSGLASS

LEADING IN EUROPE

ACOUSTIC GLAZED UNITS

BASIC PRODUCTS

www.pressglass.com

We are an independent company and therefore, we offer products from all of the greatest suppliers: AGC Glass, Euroglas, Fenzi, Guardian, IGK Isolierglasklebstoffe, Kömmerling, Pilkington,

Rolltech, Saint-Gobain Glass, Technoform. We provide independent technical advice regarding the choice of components in our finished products. The solution we advocate will depend on the

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

Our suppliers:



ACOUSTIC GLAZED UNITS SINGLE GLASS PANES



Scan QR code and check the newest offer

| 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 |
| 6/20Ar/10,8T (VSG 55.2T) | 41 | -1 | -5 |

| Structure [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|--|---------------------|--------|----------------------|
| 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 |
| 13,5T (VSG 66.4T) Acoustic/20/8,8 (VSG 44.2) | 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 |
| 12,8T(VSG 66.2T) Acoustic/20/19,5T (VSG 108.4T) Acoustic | 51 | -2 | -5 |
| 16,8T(VSG 88.2T) Acoustic/20/20,8T (VSG 1010.2T) Acoustic | 51 | -2 | -5 |
| 12,8T(VSG 66.2T) Acoustic/20/20,8T (VSG 1010.2T) Acoustic | 51 | -1 | -4 |
| 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/5/12Ar/4T | 36 | -2 | -6 |
| 6,4T (VSG 33.1T)/12Ar/4/12Ar/6,4T (VSG 33.1T) | 37 | -3 | -8 |
| 4T/12Ar/4/12Ar/6T | 37 | -2 | -6 |
| 6,4T (VSG 33.1T) Acoustic/12Ar/6/12Ar/4T | 37 | -2 | -6 |
| 8T/12Ar/6/12Ar/6T | 37 | -2 | -6 |
| 4T/12Ar/4/12Ar/6,8T (VSG 33.2T) Acoustic | 37 | -1 | -6 |
| 4T/12Ar/4/12Ar/8T | 38 | -2 | -6 |
| 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 |
| 4T/12Ar/4/12Ar/8,8T (VSG 44.2T) Acoustic | 39 | -2 | -7 |
| 6T/12Ar/4/12Ar/8T | 39 | -2 | -6 |
| 8,8T (VSG 44.2T)/12Ar/6/12Ar/8,8T (VSG 44.2T) | 40 | -3 | -8 |
| 8T/12Ar/4/12Ar/8,8T (VSG 44.2T) | 40 | -3 | -7 |
| 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/6/12Ar/8,8T (VSG 44.2T) Acoustic | 41 | -3 | -8 |
| 6T/12Ar/4/12Ar/8,8T (VSG 44.2T) | 41 | -2 | -7 |
| 10T/14Ar/4/14Ar/6T | 41 | -1 | -6 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/12Ar/4T | 41 | -1 | -5 |
| 8T/14Ar/4/14Ar/8,4T (VSG 44.1T) | 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 |
| 10T/12Ar/4/12Ar/8,8T (VSG 44.2T) | 43 | -2 | -6 |
| 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 |
| 6T/16/4/16/8,8T (VSG 44.2T) | 43 | -1 | -6 |
| 8T/12Ar/4/12Ar/8,8T (VSG 44.2T) Acoustic | 44 | -4 | -9 |
| 8,8T (VSG 44.2T) Acoustic/12Ar/6/10Ar/10 | 44 | -3 | -8 |
| 8T/12Ar/4/12Ar/10,8T (VSG 55.2T) Acoustic | 44 | -3 | -7 |
| 8T/12Ar/8/12Ar/10,8T (VSG 55.2T) | 44 | -3 | -7 |

| Structure [mm] | R _w [dB] | C [dB] | C _{tr} [dB] |
|---|------------------------|-----------|-------------------------|
| 12,8T (VSG 66.2T)/16Ar/4/16Ar/6T | 44 | -2 | -6 |
| 8T/14Ar/4/14Ar/8,4T (VSG 44.1T) Acoustic | 44 | -1 | -5 |
| 8T/12Ar/6/12Ar/10,8T (VSG 55.2T) Acoustic | 45 | -3 | -8 |
| 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 |
| 6,4T (VSG 33.1T)/12Ar/4/12Ar/26,6 Pyrobel 25 | 46 | -2 | -6 |
| 8T/16Ar/6/16Ar/12,8T (VSG 66.2T) Acoustic | 46 | -2 | -6 |
| 8,8T (VSG 44.2T)/12Ar/6/12Ar/12,8T (VSG 66.2T) | 46 | -1 | -5 |
| 9,5T (VSG 44.4T)/18Ar/4/15Ar/8,8T (VSG 44.2T) Acoustic | 47 | -2 | -8 |
| 10T/12Ar/6/12Ar/10,8T (VSG 55.2T) Acoustic | 47 | -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 |
| 10T/12/6/12/12,8T (VSG 66.2T) Acoustic | 47 | -1 | -5 |
| 13,5T (VSG 66.4T) Acoustic/14Ar/4/14Ar/9,5T (VSG 44.4T) | 47 | -1 | -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 | -2 | -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 |
| 13,5T (VSG 66.4T) Acoustic/14Ar/4/12Ar/11,5T (VSG 55.4T) | 48 | -1 | -4 |
| 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 |
| 16,8T (VSG 88.2T) Acoustic/12Ar/6/12Ar/12,8T (VSG 66.2T) Acoustic | 51 | -1 | -4 |
| 15,5 (VSG 68.4) Acoustic/15Ar/4/12Ar/16,8T (VSG 88.2T) Acoustic | 52 | -1 | -3 |