

CE Classification of Characteristics – Windows



Rational Vinduer A/S
Vardevej 140
7280 Sdr. Felding

Type: AURA windows
For use in dwellings and commercial buildings

| | Fixed frame 1230 x 1480 | Topguided 1230 x 1480 | Sidehung 1230 x 1480 | Outward opening Terrace door 1230 x 2180 | | |
|---|---|---------------------------------|--------------------------------|--|--|--|
| Resistance to Wind load | npd | npd | npd | npd | | |
| Water tightness – Non shielded (A) | npd | npd | npd | npd | | |
| Water tightness – shielded (B) | npd | npd | npd | npd | | |
| Load bearing capacity of safety devices | npd | npd | npd | npd | | |
| Acoustic Performance | npd | npd | npd | npd | | |
| Thermal Transmittance | W/m ² K 0,70* | W/m ² K 0,78* | W/m ² K 0,78* | W/m ² K 0,78* | | |
| Radiation properties – Solar factor | 0,51* | 0,51* | 0,51* | 0,51* | | |
| Radiation properties – Light transmittance | 0,72* | 0,72* | 0,72* | 0,72* | | |
| Notes | *The values are calculated for a single sash window 1230 x 1480 with 4-20-4-20-4 standard argon glazing with TGI spacer. The actual thermal transmission coefficient of the product is provided in quotations and order confirmations in accordance with DS/EN 14351-1 +A1:2010, Table E.2, Note d. | | | | | |
| Air tightness | npd | npd | npd | npd | | |