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Idealcombi A/S Noerre Allé 51, 7760 Hurup Thy Denmark 14 516/CPR/2014-08-07	
EN 14351-1:2006+A1:2010	
Windows – Product: Futura+ (28 mm glazing) Outward opening windows and fixed lights	
Intended for use in domestic and commercial locations	
Wind load resistance:	npd
Watertightness – Non-shielded(A):	npd
Dangerous substances:	None
Load-bearing capacity of safety devices: (reversible window)	Pass
Acoustic performance:	npd
Thermal transmittance (U _w -value):	
- Single casement window 1230 x 1480 mm with std. glazing	1,30*
- Reversible window 1230 x 1480 mm with std. glazing	1,39*
- Fixed light 1230 x 1480 mm with std. glazing	1,30*
- Outw. opening door height window 1230 x 2180 mm with 1 no. std. glazing	1,31*
- Outw. opening sliding door 2500 x 2180 mm with 2 no. std. glazing	1,36*
- Outw. opening sliding door with low threshold 2500 x 2180 mm with 2 no. std. glazing	1,16*
Radiation properties – Solar factor (g) :	0,73
- Outw. opening sliding door with low threshold, 42 mm glazing fixed part (g) :	0,63
Radiation properties – Light transmittance (τ _v) :	0,81
- Outw. opening sliding door with low threshold, 42 mm glazing fixed part (τ _v) :	0,73
Air permeability:	npd
npd: no performance determined	

*Regarding the thermal transmittance of actual windows, we refer to quotations and order confirmations cf. EN 14351-1:2006+A1:2010, Table E.1 note c.