

## Declaration of performance

DoP-no. 341/UKCA/2022-11-14

Unique identification code of the product type:  
IC Sliding door (28/48) – Outward opening sliding door

Intended use:

Domestic and commercial locations

Manufacturer:

Idealcombi A/S,  
Noerre Allé 51, 7760 Hurup Thy  
Denmark

Phone no. +45 96 88 25 00

E-mail: info@idealcombi.dk

Authorised representative:

n/a

System of AVCP:

System 3

Designated standard:

EN 14351-1:2006 + A2:2016

Windows and doors – Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets

Harmonised standard:

EN 14351-1:2006 + A2:2016

Windows and doors – Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets

Notified body:

Danish Technological Institute, NB-no. 1235

Appropriate Technical Documentation and/or Specific Technical Documentation:

n/a

The performance of the product identified above is in conformity with the set of declared performance/s.

This declaration of performance is issued, in accordance with Regulation (EU) No 305/2011, as it has effect in the United Kingdom under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:

Hurup, 2022-11-14

Technical Director Mikael Søgaard



Declaration of performance  
DoP-no. 341/UKCA/2022-11-14  
IC Sliding door (28/48) – Outward opening sliding door



Declared performance:

		Resistance to wind load	Watertightness - Non-shielded (A)	Dangerous substances	Load-bearing capacity of safety devices (reversible window)	Height	Acoustic performance	Thermal transmittance, $U_D$ [W/m <sup>2</sup> K]	Radiation properties		Air permeability
									Solar factor, g	Light transmittance, $\tau_v$	
Sliding door	Performance	npd	npd	None	-	npd	npd	1.18	0.73* /0.62**	0.82* /0.75**	npd
Single sliding door with 2 no. std. glazing	Test size [mm]							2500 x 2180			
	Notified body							no. 1235			
	Test report no.							0108/803935			

\*28 mm glazing – sliding part

\*\*48 mm glazing - fixed part