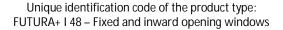
## Declaration of performance

DoP-no. 324/UKCA/2022-11-14



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. 324/UKCA/2022-11-14

FUTURA+ I 48 – Fixed and inward opening windows



## Declared performance:

		Resistance to	Watertightness -	Dangerous	Load-bearing capacity	Acoustic	Thermal	Radiation properties		Air
		wind load	Non-shielded (A)	substances		performance	transmittance,	Solar	Light	permeability
					(reversible window)		U <sub>w</sub> [W/m <sup>2</sup> K]	factor, g	transmittance, $ au_{\scriptscriptstyle V}$	
Tilt-turn window	Performance	npd	npd	None	-	npd	0.78	0.62	0.75	npd
Single inward opening	Test size [mm]						1230 x 1480			
window with std.	Notified body						no. 1235			
glazing	Test report no.						161532-2			
Fixed light window	Performance	npd	npd	None	-	npd	0.78	0.62	0.75	npd
Single fixed light	Test size [mm]						1230 x 1480			
window with std.	Notified body						no. 1235			
glazing	Test report no.						161532-2			