

## **DECLARATION OF PERFORMANCE**

DoP-no. 505/CPR/2013-06-27

r. Onique identification code of the product type:
Doors
2. Identification of the construction product:
Frame
3. Intended use of the construction product:
Domestic and commercial locations
4. Name and contact address of the manufacturer:
IdealCombi A/S,
Noerre Allé 51, 7760 Hurup Thy
Denmark
Phone no. +45 96 88 25 00
Fax no. +45 97 95 14 09
E-mail: info@idealcombi.dk
5. Name and contact address of authorised representative:
n/a
6. Systems of assessment and verification of constancy of performance of the construction product (AVCP):
System 3
7. Harmonised standard and notified body/bodies:
EN 14351-1:2006 + A1:2010

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Windows and doors – Product standard, performance characteristics - Part 1: Windows and external pedestrian doorsets without resistance to fire and/or smoke leakage characteristics

Danish	Techno	logical	Institute,	NB-no.	1235

performed

Calculation of thermal transmittance

according to system

System 3, type calculation

and issued:

Test report nr. 0108/415307

## 8. Declared performance

Essential characteristics	Performance	Harmonised technical specification	
Resistance to wind load	npd	-	
Watertightness – Non-shielded(A)	npd		
Height	npd		
Dangerous substances	None		
Load-bearing capacity of safety	-		
devices			
Acoustic performance	npd		
Thermal transmittance	Outw. opening door with 2 no. std. glazings $U_D = 1,57 \text{ W/m}^2\text{K} (1230\text{x}2180 \text{ mm})$ Outward opening panelled door $U_D = 0,86 \text{ W/m}^2\text{K} (1230\text{x}2180 \text{ mm})$	EN 14351-1:2006 + A1:2010	
Radiation properties – Solar factor	g = 0,72		
Radiation properties – Light	$\tau_{\rm v} = 0.80$		
transmittance			
Impact resistance	npd		
Air permeability	npd		

9. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8.

This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Technical Director Bent Søgaard

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