

Declaration of Performance



EN 1873

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In accordance with Regulation (UE) N° 305/2011;

We the manufacturer:

Icopal Ltd
Barton Dock Road, Manchester, M32 0YL. United Kingdom

Hereby declare the product(s) named below:

Dalite Dome and Pyramid Modular Rooflights

Production location ref: S0004-01-101

Complies with the provisions concerning the attestation of conformity and product performance as described in Annex ZA of the product standard: **EN 1873 : 2005 -Prefabricated accessories for roofing. Individual roof lights of plastics.**

Description and Use: Rooflight or rooflight with upstand kerb, intended for use to provide daylighting on flat roofs.

System of assessment of verification of constancy of performance (AVCP): System 3

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Notified body Laboratoire National de métrologie et d'Essais (LNE), No 0071; carried out tests on reaction to fire under System 3.

Notified body British Board of Agrément (BBA), No 0836; carried out tests on resistance to upwards and downwards loads under System 3.

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TECHNICAL DATA

Characteristic	Value or statement	Units
External fire performance	B _{ROOF} (t4)	-
Reaction to fire	B, s1, d0	-
Watertightness	Pass	-
Shatter properties (breakability) as		-
- Large soft body impact resistance (assembly)	NPD Performance to ACR(M) 001: 2005 declared separately	
Resistance to upward load (wind):	Domes : UL 1500 Pyramids : UL 3000	N·m ⁻²
Resistance to downward load (snow)	Domes : DL 1125 Pyramids : DL 1750	N·m ⁻²
Thermal transmittance	NPD	-
Direct airborne sound insulation	NPD	-
Luminous transmittance	NPD	-
Air permeability	NPD	-
Durability	NPD	-

Signed for and on behalf of the manufacturer by:



Neil Harrison
Position: Technical Director
Date: 18 June 2013