CE DECLARATION OF PERFORMANCE

Declaration of Performance nr. H10.1-JB1h19

Producer: JET BIK Projecten B.V.

Located: De Veken 308 1716 KJ Opmeer

Nederland

Declares under sole responsibility that the product to which this declaration relates, is in conformity with the following requirements:

Product: Domelight without upstand, intended to be used for light transmittance for flat

and/or slightly inclined roofs.

Domelight made of polymethyl methacrylate (PMMA) and/or polycarbonate (PC) in

single layer or multi layer.

Declaration and requirements: Annex ZA EN 1873:2005 system 3 (Construction Products

Regulations 305/2011 EU)

ISO 9001:2015

CHARACTERISTICS OF THE PRODUCT ACCORDING TO EN 1873

Essential Characteristics	Notified Body (nr)	PMMA (≤2000x2000mm)	PMMA kingsize (> 2000x2000mm)	PC
Mechanical resistance to upw ard load 1				
Fixed; quare or rectangual	SKG (0960)	UL 1500	NPD	UL 1500
Ventilated and Fixed-round		NPD	NPD	NPD
Mechanical resistance to dow nw ard load 1	SKG (0960)	DL 750	NPD	DL 0
Reaction to fire ³	MPA-NRW (0432) / WRF (1173) / DoP Mak-UV-01 / DOP_POLICOMP	Е	NPD	B-s2-d0
Resistance to fire		NPD	NPD	NPD
External fire performance		NPD	NPD	NPD
Water tightness	SKG (0960)	Pass	Pass	Pass
Impact resistance to small hard body	SKG (0960) / DOP_POLICOMP	Fail	NPD	Pass
Impact resistance to large soft body ¹	SKG (0960)	NPD	NPD	SB 300
				SB 1200 (PC/PC)
Thermal resistance U _{hor} 2/3/4/5 w all (1,6m²) ⁴	SKG (0960)	3,1/2,0/1,5/1,2 W/m²K; (1,6m²)	2,9/2,0/1,5/1,2 W/m²K; (5,1m²)	3,0/2,0/1,5/1,2 W/m²K; (1,6m²)
Direct airborne sound insulation		NPD	NPD	NPD
Luminance transmittance 1,3				
Clear		NPD	NPD	86%
Opal, Coloured or SCC		NPD	NPD	NPD
Air permeability		NPD	NPD	NPD
Durability ³				
Clear	DoP Mak-UV-01 / DOP_POLICOMP	NPD	NPD	A, Cu1, Ku1
Opal or SCC	DoP Mak-UV-01 / DOP_POLICOMP	NPD	NPD	D, Cu1, Ku1
Ad 1: Actual value depends on product size and layer material tickness.				
Ad 3: Characteristic of single layer material				
Ad 4: Spherical shaped				

JET BIK Projecten B.V. declares that the product is in conformity with the requirements of the Construction Products Regulations 305/2011 EU.

Name and position of the responsible person:

F. Rood – Director Operations

28-06-2019