

DECLARATION OF PERFORMANCE

DOP N° 021-22_CPR_JI_POLYCARB_ROOFLIGHT_2.5MM_33-250

1. Unique identification code of the product-type:	JI POLYCARB ROOFLIGHT 2.5MM 33-250
2. Intended use :	Continuous rooflights of plastics with or without upstands Light transmittance for use in flat and inclined roofs of buildings
3. Manufacturer :	Joris Ide - Hille Division, Hille 174, BE - 8750 Zwevezele
4. Authorised representative:	NA
5. System/s of AVCP:	System 3
6a. Harmonised standard	EN 14963:2006
Notified body/ies:	NA

7. Declared performance/s:	Levels and/or classes
External fire performance:	Froof (NPD)
Reaction to fire:	B-s1, d0
Water vapour permeability:	3,8·10 ⁻⁵ mg/m·h·Pa
Water/air permeability:	CONFORME
Release of dangerous substances:	NPD
Dimensional tolerances:	CONFORME
Shatter properties (safe breakability) as:	
small hard body impact resistance:	NPD
large body impact resistance(assembly):	NPD
Mechanical resistance (deformation behaviour):	
Bx =	NPD
By =	NPD
Sy =	NPD
Mb =	NPD
(EI)test =	NPD
Durability as variation (after ageing)	
of yellowness index:	NPD
of the light transmittance:	NPD
of flexural modulus:	NPD
of tensile strength:	NPD

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, under the sole responsibility of the manufacturer identified above.

Signed for and on behalf of the manufacturer by:
At : Zwevezele on 01/07/2026



Dominic Van Den Bossche
for MaJu Consulting B.V.