

## DECLARATION OF PERFORMANCE

CREATON – No. - 002

1. Unique identification of the product-type:

**Thermally insulated roof exit window**

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):

**4041610 , 4041611**

3. Intended use or uses of the construction product, in accordance with the applicable harmonized technical specification, as foreseen by the manufacturer:

**PVC windows for roof area for the application in house building and non-house building**

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

**CREATON AG  
Dillinger Straße 60  
86637 Wertingen  
Germany**

5. Where applicable, name and contact address of the authorized representative whose mandate covers the tasks specified in Article 12(2):

**Tino Stirl  
CREATON AG  
Dillinger Straße 60  
86637 Wertingen  
Germany**

6. System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:

**System 3**

7. In case of the declaration of performance concerning a construction product covered by a harmonized standard:

**EN 14351-1:2006 + A1:2010**

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

**CSI Zlin NB-No. 1390 as a notified test laboratory has compiled the classification report No. 1390-CPD-0045-10/Z and 1390-CPD-0329-11/Z in system 3.**

9. Declared performance

Essential characteristics	Performance	Harmonized technical specification
Resistivity against wind load Test pressure Class	C3	EN 12210:1999+AC:2002
Resistivity against snow load	4Float/16Alu/4ESG	
Flammability	B,s3-d0	EN 13501-1:2007+A1:2009
Protection against external fire	B <sub>ROOF</sub> (t1)	EN 13501-5:2005+A1:2009
Driving rain impermeability	E1200	EN 12208:1999
Shock strength	Class 5	EN 13049:2003
Bearing strength of safety devices	npd	EN 14609:2004
Sound insulation	32 (-1;-3) dB	EN ISO 717-1:2011
Coefficient of heat transition (U <sub>w</sub> )	1,3 W / (m <sup>2</sup> .k)	EN 12567-1:2010
Transmittance of total energy (g)	49	EN 410:2011
Luminous transmission index (tv)	68	EN 410:2011
Air permeability	Class 3	EN 12207:1999
Hazardous substances	npd	

npd= no performance detected

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

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:

p.p. Tino Stirl  
Head of quality, operational safety and environmental management CREATON AG

Wertingen, 20.06.2013