



**SLOVENSKA  
AKREDITACIJA**  
SIST EN ISO/IEC 17065  
**CP-002**



**ZAVOD ZA  
GRADBENIŠTVO  
SLOVENIJE**

SLOVENIAN  
NATIONAL BUILDING  
AND CIVIL ENGINEERING  
INSTITUTE

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Notified certification body  
NB 1404

## **Certificate of constancy of performance**

### **1404 – CPR – 3380**

(English translation from 25.10.2023, the original version is in Slovenian)

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction products Regulation or CPR), this certificate applies to the construction products

### **self supporting double skin metal faced insulating panels**

placed on the market under the name or trade mark of

**TRIMO d.o.o.,  
Prijateljeva cesta 12, 8210 Trebnje, Slovenia**

and produced in the manufacturing plants

**Plant 1 and Plant 2.**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

**EN 14509:2013**

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

### **constancy of performance of the construction products.**

This certificate was first issued on **26. 10. 2021** and will remain valid until **26. 10. 2026** as long as neither the harmonised standard, the construction products, the AVCP method nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Detailed information about the scope of the products is given in the annex to this certificate.

Ljubljana, 25. 10. 2023

**Authorised signatory of the Certification body:**

mag. Egon Milost, univ.dipl.inž.grad.

## Scope of the certificate:

A) Plant 1 and Plant 2: Products for use as roofs, roof cladding, walls, wall cladding and ceilings

Product type	Joint design	Reaction to fire	Coating	Type and thickness of metal facing	Type of insulating core
Eco Light	FTV 50 to FTV 250	A2 – s1, d0	SP, PUR-PA, PVDF or without coating	Thickness of galvanized metal facing 0,45 mm to 0,9 mm  (for SNV panels from 0,4 mm to 0,8 mm on the inner side and from 0,5 mm to 1,0 mm on the outer side)	MW 75 kg/m <sup>3</sup>
Trimoterm Perform R	FTV 50 to FTV 250, FTV HL 50 to FTV HL 250, SNV 60 to SNV 200 and SNV 240				MW 100 kg/m <sup>3</sup>
Trimoterm Perform C					MW 120 kg/m <sup>3</sup>
Trimoterm Power T					MW 90 kg/m <sup>3</sup>
Trimoterm Power S	FTV 50 to FTV 250, FTV HL 50 to FTV HL 250				MW 120 kg/m <sup>3</sup>
Trimoterm Power B					MW 120 kg/m <sup>3</sup>
Trimoterm MW 140					MW 140 kg/m <sup>3</sup>

B) Plant 1: Products for use as external walls, walls (including partitions) and wall cladding

Product type	Joint design	Reaction to fire	Coating	Type and thickness of metal facing	Type of insulating core
Qbiss One C	B-B, B-BF, BF-B, BF-BF, F-B, F-BF, BX; 80 to 250	A2 – s1, d0	SP, PUR-PA, PVDF or without coating	Thickness of galvanized metal facing 0,45 mm to 0,9 mm	MW 120 kg/m <sup>3</sup>
Qbiss One S					MW 90 kg/m <sup>3</sup>
Qbiss One T					MW from 85 kg/m <sup>3</sup> to 140 kg/m <sup>3</sup>
Qbiss Screen MW	B-B, B-BF, BF-B, BF-BF, F-B, F-BF; 65 mm				

End of the Annex