



CERTIFICATE OF CONSTANCY OF PERFORMANCE

1720-CPR-0083

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR)*, this certificate applies to the construction product:

Amotherm Steel WB

ETA Ref: 14/0417

A reactive coating for protection of steel which is applied to the exposed areas of structural steel at various dry film thickness loadings relating to the section factor A/V . The detailed relationship between protection thickness, section factor and fire resistance period of Amotherm Steel WB is determined from the dry film thickness tables which are stated in the tables provided.

The reactive coating was tested in accordance with EN 13381-8:2013

Amotherm Steel WB is produced by

**J.F. Amonn SPA, Via Altmann,
39100 Bolzano, Italy**

in the manufacturing plant

H-A

This certificate attests **Amotherm Steel WB** under 'System 1' that all provisions concerning the assessment and verification of constancy of performance are as described in the standard:

ETAG 018, Part 2

Under the system level applied it is considered that the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 12 May 2015 and will remain valid as long as the test methods and/or factory production control requirements included in the harmonised standard, used to assess the performance of the declared characteristics, do not change, and the product, and the manufacturing conditions in the plant are not modified significantly or until 11 May 2019.



Princes Risborough, UK

A handwritten signature in black ink, appearing to read 'Ivan Woodhouse'.

Director of Certification

IFC Certification Ltd

Notified Body No. 1720

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