



CF

CERTIFICATE

of constancy of performance

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 product

Hooked-End Steel Fibre HE++ 75/50

Fibres for concrete - Steel fibres

placed on the market under the name or trade mark of

Arcelormittal sa Route de Finsterthal, LU - 7769 Bissen,

and produced in the manufacturing plant

Arcelormittal sa Route de Finsterthal, LU - 7769 Bissen,

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

EN 14889-1:2006

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 product.

This certificate was first issued on 01-06-2008 (under the CPD) and will remain valid until 31-12-2022 as long as neither the harmonised standard, the construction product, the AVCP methods, nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Issued in Brussels, on 1 December 2017.

ir. B. De Blaere, General Manager

The validity of this certificate can be checked on the website www.bcca.be





BELGIAN CONSTRUCTION CERTIFICATION ASSOCIATION



npo founded by BBRI and SECO accredited certification body n° 021 notified body n° 0749



Aarlenstraat 53 BE - 1040 Brussels

www.bcca.be

Tel.: + 32 2 238 24 11 Fax: + 32 2 238 24 01

EC-CERTIFICATE OF CONSTANCY OF PERFORMANCE

0749 - CPR BC1 - 251 - 2800 - 0005 - 003

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

Fibres for concrete - Steel fibres

Hooked-End Steel Fibre HE++ 75/50

placed on the market by

Arcelormittal sa Route de Finsterthal LU - 7769 Bissen

and produced in the manufacturing plant

Arcelormittal Sheffield Itd Vulcan Works - Birley Vale Close GB - S12 2DB Sheffield

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the European standard(s)

EN 14889-1:2006

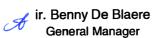
under system AVCP 1 are applied and that the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 23/09/2009 (under the CPD) and will remain valid until 31/12/2019 provided that 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.

Brussels, 09/05/2014







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EC-CERTIFICATE OF CONSTANCY OF PERFORMANCE

0749 - CPR BC1 - 251 - 2800 - 0005 - 002

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

Fibres for concrete - Steel fibres

Hooked-End Steel Fibre HE++ 75/50

placed on the market by

Arcelormittal sa Route de Finsterthal LU - 7769 Bissen

and produced in the manufacturing plant

Arcelormittal Sycow SP. Z O.O.
Wioska 28 D
PL - 56-500 Sycow

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the European standard(s)

EN 14889-1:2006

under system AVCP 1 are applied and that the product fulfils all the prescribed requirements set out above.

This certificate was first issued on 23/09/2009 (under the CPD) and will remain valid until 31/12/2019 provided that 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.

Brussels, 09/05/2014



