



Notified Body No. 1244
CARES
21 Pembroke Road
Sevenoaks
Kent
TN13 1XR
United Kingdom

Certificate of Conformity of the Factory Production Control Page 1 of 2

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:

BS EN 10025 2004 Part 2 Non-alloy structural steels

Placed on the market under the name of

Emirates Steel Industries Co. PJSC

and produced in the manufacturing plant(s) at

PO Box 9022, Mussafah, Abu Dhabi, , United Arab Emirates,

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

BS EN 10025-1: 2004

under system 2+ are applied and that the factory production control fulfills all the prescribed requirements set out above.

Page 2 of this certificate details the harmonised product standard and product parameters and shall form a part of this Certificate.

This Certificate 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. This Certificate is uncontrolled when printed. To check the validity of this Certificate please visit www.ukcares.com or contact us on +44 1732 450000.

CERTIFICATE NUMBER

1244-CPR-1026

FIRST APPROVAL

June 2012

ISSUE DATE

01 January 2020

EXPIRY DATE

31 December 2020

SIGNED FOR UK CERTIFICATION AUTHORITY FOR REINFORCING STEELS

Lee Brankley,
Chief Executive Officer

UK Certification Authority for Reinforcing Steels, Pembroke House, 21 Pembroke Road, Sevenoaks, Kent, TN13 1XR, UK.

A Company Limited by Guarantee. Registered in England No. 1762448.

Cert. Ref: AIC112010 40201 398



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Scope of certification:

Beams and columns:

S355: J0 with flange thicknesses 8 to 78mm and mass per metre from 31 to 645 kg/m

S355: J2 with flange thicknesses 8 to 69mm and mass per metre from 31 to 553 kg/m

S355: JR with flange thicknesses 8 to 78mm and mass per metre from 31 to 635 kg/m

S275: J0 with flange thicknesses 8 to 78mm and mass per metre from 31 to 635 kg/m

S275: JR with flange thicknesses 8 to 78mm and mass per metre from 30 to 635 kg/m kg/m

S275: J2 with flange thicknesses 8 to 78mm and mass per metre from 30 to 635 kg/m

S235: JR with flange thicknesses 10 to 41mm and mass per metre from 42 to 351 kg/m

Channels:

S355: J0 with flange thickness of 11 to 20 mm and mass per metre of 23 to 65 kg/m

S355: JR with flange thickness of 11 to 20 mm and mass per metre of 23 to 65 kg/m

S355: J2 with flange thicknesses of 19 mm and mass per metre of 64.4 kg/m

S275: JR with flange thickness of 11 to 20 mm and mass per metre of 23 to 65 kg/m;

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