

CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION CONTROL

This certificate is issued to:

Manufacturer: **British Steel Limited**
Scunthorpe, Teesside and Skinningrove
United Kingdom

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:

Hot Rolled Products of Structural Steels – General Technical Delivery Conditions

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

EN 10025-1: 2004

under system 2+ are applied and that the product fulfils all the prescribed requirements set out above.

The attached Schedule, of the same date, details the manufacturing location(s), 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.

Certificate No: 0038/CPR/20050001/A

Original Approval: 05 September 2005

Current Certificate: 03 April 2017

Expiry Date: 31 March 2020

LRV Notified Body Number 0038



S. M. Williams on behalf of Lloyd's Register Verification

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**CERTIFICATE OF CONFORMITY OF FACTORY PRODUCTION
CONTROL NO.: 0038/CPR/20050001/A SCHEDULE**

Manufacturer: **British Steel Limited**
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United Kingdom

| Location and Products | Standard and Grade | Max. Thickness |
|------------------------------|---------------------------|-----------------------|
|------------------------------|---------------------------|-----------------------|

Teesside Beam Mill
Lackenby Works
Middlesbrough, Teesside
United Kingdom

EN 10025-2:2004

Products:-

Universal Beams, Bearing Piles, Light,
Medium & Heavy Asymmetric Sections
& Split Tees.

S235JR, S235J0, S235J2
S275JR, S275J0, S275J2
S355JR, S355J0, S355J2, S355K2
S450JO

125mm

32mm

EN 10025-4:2004

S275M, S355M, S420M, S460M,
S275ML, S355ML, S420ML, S460ML

77mm

EN 10025-5:2004

S235J0W, S235J2W
S275J0W, S275J2W
S355J0W, S355J2W, S355K2W

77mm

Schedule Issue: 19

Date of Schedule Issue: 03 April 2017

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United Kingdom

| Location and Products | Standard and Grade | Max. Thickness |
|--|---------------------------|-----------------------|
| Scunthorpe Rail & Section Mill Brigg Road, Scunthorpe North Lincolnshire United Kingdom | EN 10025-2:2004 | |

| | | |
|--|--|--------|
| Products:- Medium Sections, Angles, Beams, Channels, Flanges & Joists | S235JR, S235J0, S235J2 S275JR, S275J0, S275J2 S355JR, S355J0, S355J2, S355K2 S450JO | 25mm |
| | EN 10025-4:2004 S355M, S355ML | 16.5mm |
| | EN 10025-5:2004 S235J0W, S235J2W S275J0W, S275J2W S355J0W, S355J2W, S355K2W | 25mm |

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United Kingdom


| Location and Products | Standard and Grade | Max. Thickness |
|---|---------------------------|-----------------------|
| Skinningrove Works Skinningrove Saltburn-by-the-Sea United Kingdom | EN 10025-2:2004 | |

| | | |
|---|--|-------|
| Products:- | S235JR, S235J0, S235J2 | |
| Hot Rolled Special Profiles, Sections & Profiles, Bulb Flats and Angles | S275JR, S275J0, S275J2 S355JR, S355J0, S355J2, S355K2 | 35mm |
| Hot Rolled Bars | S235JR, S235J0, S235J2 S275JR, S275J0, S275J2 S355JR, S355J0, S355J2 S355K2 | 290mm |

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