

Annex to Quality Management System Approval (NoBo)



Ricardo
Certification

Certificate Number: 2673/4/CH/2017/INF/EN/N20170244

Issue No.: Issue 3 (01 March 2018)

Quality Management System Approval (NoBo)

Certificate Number: 2673/4/CH/2017/INF/EN/N20170244

In accordance with Directive 2008/57/EC of 17 June 2008 (as amended).

Object of Assessment	Rail for conventional lines of Grade R260 and R260Mn profiles 39E1 (R260 Only), 54E1, 54E4, 56E1, 60E1, 60E2 in accordance with the INF TSI, Commission Regulation (EU) No 1299/2014 of 18 November 2014.
Applicant/Manufacturer Name & Address	British Steel Brigg Road, Scunthorpe, United Kingdom, DN16 1BP
Assessment Requirements	INF TSI, Commission Regulation (EU) No 1299/2014 of 18 November 2014 in combination with the Harmonised Standards, Voluntary Standards (or parts thereof) and Alternative Solutions as identified in the EC Technical 755153 Issue 3 File (Section 5.1)
Exemptions	There are no exemptions from the assessment.
Module Applied	Module CH of the Commission Decision 2010/713/EU.
Assessment Result	The Quality Management System of British Steel, Brigg Road, Scunthorpe, has been audited and was shown to comply with the Assessment Requirements, subject to any Restrictions and Conditions as listed below. The Assessment Results are provided in detail within Section 6 of the Technical File. The Essential Requirements have been assessed as being met through compliance with the requirements of the relevant TSI only.
Restrictions / Conditions	This Approval is subject to the continuous maintenance and surveillance of the Quality Management System in accordance with the requirements of the above Directive and Regulations For rail profile 39E1 the grade of rail manufacture is limited to R260 only.
EC Technical File	755153TF01 Technical File, Issue 3, 01 March 2018.
Validity	Issue Date: 01 March 2018 Issue No.: Issue 3 Expiry Date: 09 November 2019 The validity of this certificate is subject to the continued maintenance of the Quality Management System in accordance with the requirements of the above Directive as monitored through regular and unannounced surveillance. The certificate is valid for as long as the Object of Assessment and Quality Management System and the relevant technical documentation are not modified. The NoBo must be informed about any modifications without delay. This certificate supersedes the following certificate which was produced by Ricardo Certification for British Steel – Quality System Approval – 2673/4/CH/2017/INF/EN/N20170244 Issue 2

Change Control

Issue	Date	Reference	Compiled By	Changes
Issue 1	09 August 2017		Scott Moss	
Issue 2	10 November 2017		Scott Moss	Grade 260Mn added
Issue 3	01 March 2018		Scott Moss	39E1 and 54E4 Rail Profiles added

Signature:

ESig: mcd-755153/008

Mark Dodsworth

Ricardo Certification Signatory

On behalf of Ricardo Certification Limited

Edward Lloyd House, 8 Pinnacle Way, Pride Park, Derby, DE24 8ZS, UK

Notified Body No. 2673

Ricardo Certification (Reg. no 9481761) is a limited company registered in England and Wales. Registered office: Shoreham Technical Centre, Old Shoreham Road, Shoreham-by-sea, West Sussex, BN43 5FG. UKAS no. 9208.

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Signature:

A handwritten signature in blue ink, appearing to read 'M. Dodsworth'.

ESig: mcd-755153/008

Mark Dodsworth

Ricardo Certification Signatory

On behalf of Ricardo Certification Limited

Edward Lloyd House, 8 Pinnacle Way, Pride Park, Derby, DE24 8ZS, UK

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