

### EC FACTORY PRODUCTION CONTROL CERTIFICATE

In accordance with the requirements of the Construction Products Directive 89/106/EEC, as amended by 93/68/EEC.

This is to certify that the Management System of:

Tata Steel Nederland Tubes B.V.
Souvereinstreet 35
4903 RH Oosterhout
The Netherlands

has been assessed against the requirements of Attestation System 2+, allowed for in the Construction Products Directive 89/106/EEC, as amended by 93/68/EEC, for Factory Production Control and conforms to the requirements for the product standards shown below:

#### EN 10219-1:2006

## Cold formed welded structural hollow sections of non-alloy and fine grain steels – General Technical Delivery Conditions

This certificate is only valid when accompanied by a current schedule with the same number detailing the locations, product standards and (*where applicable*) EC Initial Type Testing Certificates corresponding to this approval.

Approval is subject to the continued surveillance of the management system in accordance with the requirements of the above Directive. Unauthorised changes to the management system will render this approval invalid.

Authorisation is hereby given to use the LRV Notified Body Identification Number in accordance with the requirements of the specified Directive in relation to the products as identified above

Certificate No: 0038/CPD/20070001/A

Original Approval: 19 February 2007

Current Certificate: 29 May 2013

Certificate Expiry: 18 February 2016

LRV Notified Body Number 0038

J.A.C. van Rijn on behalf of Lloyd's Register Perification

Lloyd's Register Verification Limited, 71 Fenchurch Street London EC3M 4BS UK

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## EC CERTIFICATE OF FACTORY PRODUCTION CONTROL CERTIFICATE 0038/CPD/20060005/A SCHEDULE

In accordance with the requirements of the Construction Products Directive 89/106/EEC, as amended by 93/68/EEC.

# Tata Steel Nederland Tubes B.V. Souvereinstreet 35 4903 RH Oosterhout The Netherlands

Location and Products
Tata Steel Nederland B.V.
Lindtsedijk 19, 3336LE
Zwijndrecht, The Netherlands

Standard, Grade and Size EN 10219-2:2006

CFCHS max. Ø 63.5 x 5.0 mm

Cold Formed welded steel Hollow sections

S235JRH, S275JOH, S275J2H, S355JOH, S355J2H & S355K2H S355MH.

Mill M91

CFRHS max. 50 x 50 x 5.0 mm

Mill M93 CFCHS max. Ø 323.9 x 12.5 mm
CFRHS max. 250 x 250 x 12.5 mm
TaTa Steel Nederland B.V. EN 10219-2:2006

TaTa Steel Nederland B.V. Ankerkade 78, 6222NL Maastricht, The Netherlands Cold Formed welded steel Hollow sections

S235JRH, S275JOH, S275J2H, S355JOH, S355J2H & S355K2H S355MH, S420MH & S460MH

Mill M80

CFCHS max. Ø 127.0 x 6.3 mm CFRHS max. 100 x 100 x 6.0 mm

Mill M81

CFCHS max. Ø 76.1 x 5.0 mm CFRHS max. 60 x 60 x 5.0 mm

Schedule Issue: 05

Date of Schedule Issue: 29 May 2013

LRV Notified Body Number 0038

J.A.C. van Rijn on behalf of Lloyd's Register

Verification