

# CERTIFICATE

## OF FACTORY PRODUCTION CONTROL ACCORDING TO EN 10210-1:2006, APPENDIX ZA

The certification body for construction materials of the TÜV NORD Systems GmbH & Co. KG confirms hereby in accordance with Directive 89/106/EEC of the Council of the European Communities dated 21 December 1988 on the approximation of laws, regulations and administrative provisions of the Member States relating to construction products (Construction Products Directive - CPD), amended by Directive 93/68/EEC of the Council of the European Communities dated 22 July 1993, implemented in Germany by the Construction Products Act (BauPG) dated 28 April 1998, most recently amended by article 8a of the Act dated 6 January 2004, that the by the company

**Železářny Veselí, a.s.**  
**Divize Válcovny trub Chomutov**  
**Libušina 4778**  
**430 01 Chomutov**  
**Czech Republic**

produced construction product

**Seamless hollow sections, hot rolled, from structural steels with strength level S235 up to S355 according to EN 10210-1:2006.**

by the manufacturer has undergone an initial product test and in-plant production test by the manufacturer as well as additional tests of samples taken from the plant according to a set testing plan. The notified body - TÜV NORD Systems GmbH & Co. KG, certification body Construction Products for Metal Structure - has carried out an initial inspection of the plant and as well the in-plant production test and is carrying out ongoing monitoring, assessment and recognition of in-plant production testing.

**Certificate-No.: 0045-CPD-0887**

This certificate issued under the Construction Products Act applies with the proviso that the standard, with which the harmonised standard is implemented in Germany, has been published in the Federal Gazette and the stipulations in the harmonised technical specification cited and the production conditions in the plant or the in-plant production test are not themselves substantively modified.

**Hamburg, 2007-05-01**

**Remark for Validity:**

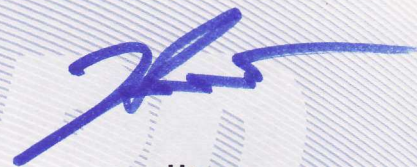
**Valid until 2010-04-30**

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Germany

**Revision status:**

**Rev. 01 / 2007-05-01**

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**Hesse**

Head of the Certification Body  
- Construction Products for Metal Structure -  
of TÜV NORD Systems GmbH & Co. KG  
Benannte Stelle (notified body), Kennnummer 0045

## Report

**about the initial inspection of the manufacturer and the factory  
production control according to appendix ZA of DIN EN 10210-1:2006  
TÜV-file no.: 3537WL31372**

Based on the valid conformity proof ÜHP acc. to Bauregelliste A, part 1, edition 2006/2, and the carried out by the notified inspection body for construction materials for metal structure of TÜV NORD Systems GmbH Co. KG initial inspection of the workshop and of the factory production control (FPC) for the following structural products:

**Seamless hot rolled hollow sections from structural steels with strength level  
from S235 up to S355 according to DIN EN 10210-1:2006**

produced by the company

**MS Železářny Veselí, a.s.  
Divize Válcovny trub Chomutov  
Libušina 4778  
CZ - 430 01 Chomutov**

hereby confirmed the efficiency of the FPC and it's conformity with the principles and technical requirements of the DIN EN 10210-1:2006.

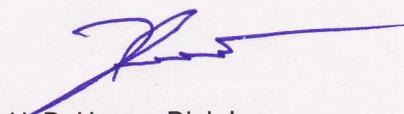
The factory production control of the manufacturer dispose for the manufacturing and carried out initial-, intermediate- and final testing of the products by appropriate production and test facilities, adequate process procedures and qualified personal.

The identification and traceability of the products, including marking and documentation, during manufacture is warranted.

Declaring the conformity with the Construction Products Directive 89/106/EEG (CPD) and in accordance with appendix ZA of the DIN EN 10210-1:2006 the manufacturer is authorized to mark the mentioned structural products with the CE-mark as long to come across the technical and organisation conditions witch were found in the moment of this inspection and the required periodical surveillance is be carried out.

Hamburg, 2007-05-01

Test- Inspection- and Certification Body  
Construction Materials for Metal Structures  
The Head



H. D. Hesse, Dipl.-Ing.



Enclosure: - Certificates PED 97/23/EC with scope of approval ⇒ Enclosure 1  
- Documentation of conformity proof ÜHP for construction products ⇒ Enclosure 2