

# CERTIFICATE

Conformity of the Factory Production Control

**0035-CPR-1090-1.00907.TÜVRh.2015.002**

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 following construction product:

<b>Construction product</b>	<b>Structural components and kits for steel structures to EXC2 according to EN 1090-2</b>
<b>Intended use</b>	for load-bearing structures in all types of buildings
<b>CE - marking method</b>	ZA.3.2 and ZA.3.4 acc. to EN 1090-1:2009+A1:2011
<b>Range of production</b>	see reverse produced by or for
<b>Manufacturer</b>	<b>Deutsche Mechatronics GmbH</b> <b>Friedrich-Wilhelm-Straße 14</b> <b>53894 Mechernich</b> <b>GERMANY</b>
<b>Manufacturing plant</b> <small>Production facility of the manufacturer</small>	Deutsche Mechatronics GmbH Friedrich-Wilhelm-Straße 14 53894 Mechernich GERMANY
<b>Confirmation</b>	This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the harmonised standard <b>EN 1090-1:2009+A1:2011</b> under system 2+ are applied, and that the factory production control fulfills all the prescribed requirements stated therein.
<b>Start of validity</b> <small>Date of issue</small>	25.11.2014
<b>Next Surveillance audit</b>	24.11.2017
<b>Period of validity</b>	This certificate will remain valid as long as the test methods and/or the 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.
<b>Remarks</b>	see reverse
<b>Place and date of issue</b>	Köln, 07.12.2015 E. Engemann/Ma




# Welding Certificate

**TÜVRh-EN1090-2.00839.2015.002**

in accordance with EN 1090-1, table B.1, its hereby declared:  
The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1090-2 for execution of structural steel components

<b>Manufacturer</b>	<b>Deutsche Mechatronics GmbH</b>	
	<b>Friedrich-Wilhelm-Straße 14 DE 53894 Mechernich</b>	
<b>Technical specification</b>	<b>EN 1090-2:2008+A1:2011</b>	
<b>Execution class(es)</b>	<b>EXC2 according to EN 1090-2</b>	
<b>Welding Process(es)</b> <small>(Reference no. acc. to DIN EN ISO 4063)</small>	135 - Metal active gas welding, partly mechanized 135 - Metal active gas welding, fully mechanized 141 - TIG gas tungsten arc welding 52 - Laser welding	
<b>Material Group</b>	1.1, 1.2 according to CEN ISO/TR 15608 and EN 1090-2, table 2 and 3 8 according to CEN ISO/TR 15608 and EN 1090-2, table 4	
<b>Responsible Welding Coordinator</b> <small>(Title, Surname, Name, Qualification, Date of birth)</small>	Egbert Hinschberger, IWE	born on: 24.09.1966
<b>Substitute</b> <small>(Title, Surname, Name, Qualification, Date of birth)</small>	Max Bartnaukas, IWS	born on: 19.12.1986
<b>Confirmation</b>	All provisions concerning welding as described in the above mentioned technical specification(s) were applied.	
<b>Validity start</b>	25.11.2014	
<b>Period of validity</b>	24.11.2017	
<b>Remarks</b>	-	

**Place and date of issue** Köln, 07.12.2015  
Engelmann/Ma

  
Dipl.-Ing. Kreis  
Deputy head of certification  
certification office

