



# CERTIFICATE



of the factory production control (FPC)

## 2515 – CPR – 240813.SCT

In compliance with Regulation No. 305/2011/EU of the European Parliament and of the Council of March 09, 2011 (the Construction Products Regulation - CPR), this certificate applies to the construction product:

The following construction product was submitted by the manufacturer in the factory of a factory production control and an initial test according to the test plan prescribed in the harmonized technical specifications.

The notified body

**SteelCERT GmbH – Notified Body Number 2515**

carried out an initial testing of the plant and the factory production control, evaluation and certification of the factory production control.

<b>Components:</b>	<b>Structural components according to EN 1090-2 up to EXC3 (steel structures)</b>	
<b>CE-methods of Declaration:</b>	ZA.3.2, ZA.3.3, ZA.3.4, ZA.3.5 according to EN 1090-1:2009+A1:2011-11	
<b>Scale of manufacturing:</b>	<ul style="list-style-type: none"><li>• Dimensioning</li><li>• Construction</li><li>• Welding</li></ul>	<ul style="list-style-type: none"><li>• Heat treatment</li><li>• Mechanical joining</li><li>• Corrosion protection</li></ul>
<b>Distributor:</b> (Manufacturer or authorised representative)	<b>MEESA Engineering GmbH</b> <b>Lunzerstraße 70</b> <b>A - 4030 Linz</b>	
<b>Manufacturer's works:</b> (Plant(s) of manufacturer)	MEESA Engineering GmbH Lunzerstraße 70 A - 4030 Linz	
<b>Confirmation statement:</b>	This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in the Annex ZA of the standard  <b>EN 1090-1: 2009+A1:2011</b>  under system 2+ are applied and that the factory production control fulfills the prescribed requirements set out above.	
<b>Beginning of validity period:</b>	August 20, 2024 (Date of first issue)	
<b>Next surveillance:</b>	August 19, 2026	
<b>Duration of validity:</b>	This certificate will remain valid as long as 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>Comments:</b>	Only valid in connection with the FPC certificate 2515-CPR-240813W1.SCT	

Lassnitzhoehe, October 19, 2024

Ing. Frutsch Werner, B.Eng.  
Certification body



**Inspection body • Evaluation body • Certification body**  
SteelCERT GmbH, Autal 55, 8301 Lassnitzhoehe, Austria  
Phone +43 316 271275, [www.steelcert.at](http://www.steelcert.at)

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# welding certificate



according to EN 1090-1, Table B.1

## 2515 – CPR – 240813W1.SCT

<b>Manufacturer:</b>	<b>MEESA Engineering GmbH</b> <b>Lunzerstraße 70</b> <b>A - 4030 Linz</b>
<b>Manufacturer's works:</b> (Plant(s) of manufacturer)	MEESA Engineering GmbH Lunzerstraße 70 A - 4030 Linz
<b>Technical specification:</b>	EN 1090-2
<b>Execution class(es):</b>	EXC3 nach EN 1090-2
<b>Welding process(es):</b> according to EN ISO 4063	135 - MAG-Schweißen mit Massivdrahtelektrode, teilmechanisch
<b>Material group:</b> according to CEN ISO/TR 15608	≤1.2
<b>Responsible welding coordinator:</b> Title, first name, name, qualification, date of birth	Roland Hintringer, MSc, IWE (Certificate No.: IWE AT 1116), geb 12.06.1982
<b>Deputy:</b> Title, first name, name, qualification, date of birth	--keine-- Unterstützung: Josef Gerner, geb. 28.03.1984
<b>Confirmation statement:</b>	On basis of the regulations of the above-mentioned technical specifications all demands for the welding were fulfilled.
<b>Beginning of validity period:</b>	August 20, 2024
<b>Next surveillance:</b>	August 19, 2026
<b>Duration of validity:</b>	This certificate is valid as long as the regulations of the above-mentioned technical specifications or the production terms of the authoritative company site have not changed substantially.
<b>Comments:</b>	in Verbindung mit Zertifikat 2515-CPR-240813.SCT gültig

Laßnitzhöhe, October 19, 2024

  
Ing. Prutsch Werner, BEd  
Certification body



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