

CERTIFICATE OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL



Czech

Registration number 1017 – CPR – 14.366.400

In compliance with Regulation (EU) No 305/2011 of the European Parliament and Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products and repealing Council Directive 89/106/EEC, this certificate is issued for the construction product:

Kind of product: **Steel construction parts, kits and structures**

Scope of FPC: **Manufacture of steel construction parts, kits and structures execution class to EXC 2 according to EN 1090-2**

CE marking method: **3a, 3b according to EN 1090-1+A1, table A1**

Marketed by manufacturer:  **Ondřejovická strojírna, a.s.
Českobratrská 1403/2
CZ - 702 00 Ostrava - Moravská Ostrava
Company Registration No.: 29026008**

Manufacturing plant(s): **Ondřejovická strojírna, a.s.
Salisov 49, CZ - 793 76, Zlaté Hory**

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 1090-1:2009+A1:2011


according to system 2+ were asserted, and that

the factory production control is in compliance with relevant requirements.

Start of validity: Start of validity of this certificate is from 30.03.2022 and the certificate remains valid as long as the harmonized standard, construction product, procedures of assessment and verification of constancy of performance and/or the manufacturing conditions in the plant are not modified significantly or if the notified body for certificate of FPC does not suspend or terminate validity of this certificate.

Prague, 30.03.2022





On behalf of Notified Body 1017
Pavla Nerandžičová
Head of Certification Department



Czech

Specification of FPC scope

Client: Ondřejovická strojírna, a.s.
Full address of headquarters: Českobratrská 1403/2, CZ - 702 00 Ostrava - Moravská Ostrava
Company registration No.: 29026008
Certificate of conformity of FPC reg. No.: 1017 – CPR – 14.366.400

Scope of FPC	Manufacture, surface treatment, assembly	
Implemented QMS	ČSN EN ISO 3834-2	
Group of parent metal	1.1, 1.2, 5.1, 8.1, 10.1	
Welding methods and allied processes	135 – MAG 136 – MAG 138 – MAG 141 – TIG 121 – SAW	
Responsible welding coordination personnel	Name	Qualification level
	Ing. Tomáš Dubovan	IWE / EWE
Other production processes	Thermal cutting, punching, bolted joints, milling, metalworking	

Prague, dated 30.03.2022




 Pavla Nerandžičová
 Head of Certification Department