

Certificate

OF CONFORMITY OF THE FACTORY PRODUCTION CONTROL

Registration number:

1221-CPR-002-24/revision No. 2

Report Number / Manufacturer's ID / Start of validity:

1090.002.241 / 6977731 / 17.01.2019

In compliance with Regulation (EU) No. 305/2011 of the European Parliament and of the Council of 9 March 2011 laying down harmonised conditions for the marketing of construction products (CPR) and repealing Council Directive 89/106/EEC, issues Notified Body No. 1221

TÜV NORD Czech s.r.o.

Certification for the product:

Steel structures and structural components

within the scope of the Factory Production Control system (FPC):

Manufacture and assembly steel structures execution class to EXC3 according to ČSN EN 1090-2+A1:2024

marked by the CE method:

ZA 3.4 according to ČSN EN 1090-1+A1:2012, Annex ZA,

3a according to ČSN EN 1090-1+A1:2012, Annex A, Table A.1,

placed on the market by the manufacturer:

VÍTKOVICE ENERGETICKÉ STROJÍRENSTVÍ a.s.

Pohraniční 3017/11, CZ-703 00, Ostrava - Vítkovice, Czech Republic

ID-No.: 6977731

manufactured in:

Pohraniční 3017/11, CZ-70300, Ostrava - Vítkovice

This Certificate demonstrates that all provisions relating to the assessment and verification of constancy of performance described in Annex ZA of the standard

ČSN EN 1090-1+A1:2012

according to system 2+ were asserted, and that

the factory production control (FPC) is in compliance with the relevant requirements.

This Certificate remains valid unless there is a substantial change in the specifications of the harmonized standard for the construction product, in the system for assessing and verifying the constancy of properties or in the manufacturing conditions of the manufacturer and/or unless the Certificate is suspended or withdrawn by the Notified Body.

Prague, 24.02.2026

TÜV NORD Czech, s.r.o.

Českomoravská 2420/15

CZ-190 00 Praha 9

tuev-nord.cz



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Annex Certificate – Specification of the scope of the production control system

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Manufacturing Site(s):

Pohraniční 3017/11, CZ-70300, Ostrava – Vítkovice

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Type of product:

Steel structures and structural components EXC3, Steel structures, Steel bridges

Scope of factory production control processes:

Welding, Heat treatment, Thermal cutting, Corrosion protection, NDT

Established welding system according to:

ČSN EN ISO 3834-2:2022

Used groups of basic materials according to ISO/TR 15608:

1.1, 1.2, 2.1

Welding processes and related processes according to EN ISO 4063:

111, 131, 135, 136, 141, 142, 121, 721, 783, 784

Thermal cutting:

81, 83

Responsible welding coordinator:

Name	Qualification level
Ing. Zdeněk Smetana	IWE 6.2.2 (C)
Ing. Ondřej Ponížil	IWE 6.2.2 (C)

