

Certificate of conformity of the factory production control

**Certificate No.
1221-CPR-0224 rev.1**

In compliance with Regulation (EU) No 305/2011
(Annex V, system 2+ - par. 1.3), of the European Parliament and of the Council of
9 March 2011 laying down harmonized conditions for the marketing of construction products (CPR), as
later amended, the following has been stated:

The Notified Body
TÜV NORD Czech, s.r.o. - No 1221

Performs the continuous surveillance, assessment and approval of the factory production control.

Producer – registered address, Ident. No	VÍTKOVICE ENERGETICKÉ STROJÍRENSTVÍ a.s. Pohraniční 3017/11, Vítkovice CZ - 703 00 Ostrava 06977731
Factory(ies)	VÍTKOVICE ENERGETICKÉ STROJÍRENSTVÍ a.s.
Product	Steel structures up to execution class EXC 3 according to EN 1090-2, including the implementation structural design
Intended use	For load-bearing structures in all types of buildings
CE – marking method	ZA 3.2, ZA 3.3, ZA 3.4, ZA 3.5 acc. to ČSN EN 1090+A1:2012
Confirmation	Based on provisions of the following harmonized technical specifications, all arrangements for confirmation of factory production control system fulfilled: ČSN EN 1090-1 + A1:2012 Annex ZA
Begin of validity (First issue date)	17.1.2019
Next surveillance date	until 16.01.2026
Period of validity	This certificate remains valid as long as the condition laid down in the harmonized technical specification in reference or the manufacturing conditions in the factory or the FPC itself are not modified significantly.
To this certificate belong the welding certificate:	ČSN EN ISO 3834-2, No. 3170/014/24 rev.1 (TÜV NORD Czech, s.r.o., valid until 02.01.2028)
Remarks	5323313/02
Place and issue date	Prague 03.04.2025



Ing. Tamara Remišová
OS/1221, COV 3170
TÜV NORD Czech, s.r.o.

General provisions

The regulations of Testing and certification order of TÜV NORD Czech, s.r.o. apply in their valid version.

rev.1

- on 3.4.2025 - a professional interview was conducted with the new welding supervision (Z. Smetana). In office from 1.3.2025.
- change in the scope of the class of execution of steel structures to EXC3 according to EN 1090-2