

# Certificate

Manufacture according to EN 13232-2, 3, 4, 5, 6 and 9

**Number** 8123525895-002  
**Version** 01

Inspection Item	Turnout geometry	Crossing type
	60E2-1:9-190	Mn monobloc
	60E2-1:9-300	Mn monobloc
	60E2-1:11-300	Mn monobloc
	60E2-1:12-500	Mn monobloc
	60E2-1:14-760	Mn monobloc
	60E2-1:18,5-1200	Mn monobloc

**Applicant / Manufacturer** DT - Výhybkárna a strojírna, a.s.  
Kojetínská 4750/6  
796 01 Prostějov  
Czech Republic

**Inspection Report** 8123525895-001, Version 01, 25/03/2026

**Evaluation criteria** EN 13232-2:2023, EN 13232-3:2023, EN 13232-4:2023, EN 13232-5:2023, EN 13232-6:2023, EN 13232-9:2023

**Inspection objectives** To assess if the manufacturer is able to produce the switches and crossings stated above according to EN 13232-2, 3, 4, 5, 6 and 9

**Inspection results** The production of the switches and crossings stated above fulfils the requirements of the EN 13232-2, 3, 4, 5, 6 and 9

**Conditions and Limits of Use** none

**Validity**  
Issuing date 26/03/2026  
Valid until 25/03/2028

During the validity of this certificate, the manufacturer shall keep TNM informed of any intended change of the production and related processes.  
The validity duration may be extended on the basis of future auditing.

This inspection certificate is only valid in conjunction with the complete associated inspection report.

**TUVNORD** Digital unterschrieben  
von Rübcke Christoph  
Datum: 2026.03.26  
08:41:29 +01'00'

Hannover, 26/03/2026

Dipl.-Ing. Christoph Rübcke  
Inspection Body Business Field Rail & Manufacturer

To verify the validity of the digital signature the installation of the TUV NORD GROUP root certificate is required.:  
<https://www.tuev-nord.de/en/customer-login/digital-signature/>

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