

CERTIFICATE

No. 42017121



In compliance with the requirements for accredited certification bodies according to EN ISO / IEC 17065:2013 following the certification scheme RULE 02, VI, A (based on ISO/IEC 17067:2014, scheme 6), this certificate applies to the product, process or service:

Production and welding of steel parts for rail vehicles.

Classification Level: **CL-1**

Area and extent of use: **Parts of rail vehicles.**

Group(s) of basic materials (CR 15608): **1.2, 8.1**

Welding processes and methods related to: **135, 141**

Authorized employee(s): **Miroslav Vodička, IWT (A), Antonín Dušek, IWT (B), Miroslav Pokorný, IWP (C)**

Type of weld & weld dimension: **1.2 - (BW - tl. 10 mm, FW - tl. bez omezení), 8.1 - (BW - 3,9 mm, FW - 6 mm)**

produced by or for



VSK Dušek s.r.o.
Pražská 900, 250 81 Nehvizdy, Czech Republic

and produced in the manufacturing plant(s)
VSK Dušek s.r.o.
Pražská 900, 250 81 Nehvizdy, Czech Republic
The Annex is an integral part of this certificate.

This certificate attests that all provisions described in relevant parts of the standard:


EN 15085-2:2020

according the system for the performances set out in the certificate are applied and that the factory production control is assessed to be in conformity with the applicable requirements.

The factory production control fulfills all the prescribed requirements set out above.

The certificate has been issued on **06 December 2023** and is valid until **05 December 2026** upon the condition of successful completion of the annual surveillance audit and when the manufacturing process of the product, the testing methods and/or requirements of the standard used for evaluation will not be changed significantly. The initial certification date of issue is 20 October 2014.

Prague, 06 December 2023


Ing. Lukáš Turza
Deputy of Head of CB



validity code: **28E8BA25-DC3**

Check the validity of this certificate using this code at www.ll-c.info

LL-C (Certification) Czech Republic a.s. | Pobežní 620/3, 186 00 Praha 8