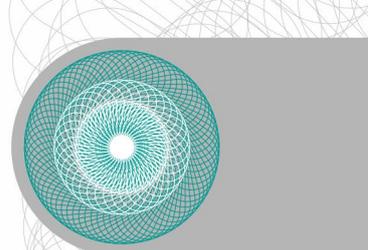




VÝZKUMNÝ
ÚSTAV
ŽELEZNIČNÍ, a. s.



CERTIFICATE



Certification place
Výzkumný Ústav Železniční, a.s.
VUZ Certification Body for Quality Systems
Certification body certifying management systems No. 3257
accredited by the ČIA according to ČSN EN ISO/IEC 17021-1:2016
with its registered office at Novodvorská 1698/138b, 142 00 Praha 4 - Braník,
Czech Republic
confirms that the company

MSV Metal Studénka, a.s.

with registered office R. Tomáška 859, 742 13 Studénka, Czech Republic

has implemented and uses
the Environmental Management System (EMS) in the field

Development, production, welding and repairs of railcar subassemblies and parts. Production of die and open die forgings, hot and cold pressed parts, their machining, heat treatment and surface finishing.

Based on the audit, report number ZQDQ25085-0
all the requirements of the standard were met

ISO 14001:2015

The certification is valid from 23.02.2026 to 22.02.2029

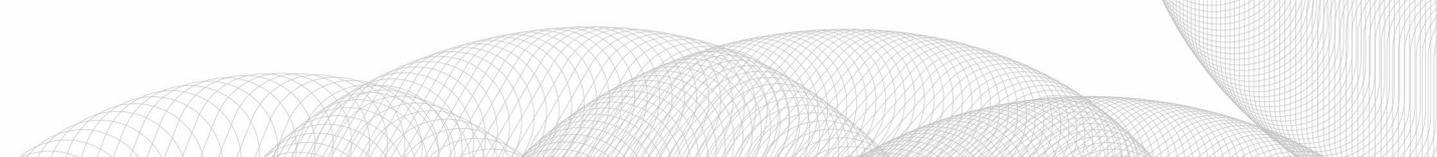
Date of initial certification: 23.02.2026

Certificate registration number: 3257/2026/EN/0901/V01

APPENDIX 1 TO CERTIFICATE No. 3257/2026/EN/0901/V01

Validation of the certificate on VUZcertifikace@cdvuz.cz or iafcertsearch.org

Name: Ing. Eliška Michálková Function: Representative of VUZ Certification Body for Quality Systems
Výzkumný Ústav Železniční, a.s.
Release date: 23.02.2026



APPENDIX 1 TO CERTIFICATE No. 3257/2026/EN/0901/V01

This appendix is an integral part of certificate no. 3257/2026/EN/0901/V01 issued to the company MSV Metal Studénka, a.s. with registered office R. Tomáška 859, 742 13 Studénka, Czech Republic.

List of sites/branches, where the client management system is applied and certified:

Name	Address	Scope of activity
MSV Metal Studénka, a.s.	R. Tomáška 859, 742 13 Studénka, Czech Republic	Development, production, welding and repairs of railcar subassemblies and parts. Production of die and open die forgings, hot and cold pressed parts, their machining, heat treatment and surface finishing.

Warning:

If the client has workplaces or branches that are not a part of certified management system, these branches must not present themselves as being included in the system. In the case of unauthorized use, COSJ VUZ is entitled to suspend the validity of the certificate until a remedy is agreed. In extreme cases, the COSJ VUZ may withdraw the certificate.

Name: Ing. Eliška Michálková Function: Representative of VUZ Certification Body for Quality Systems
Výzkumný Ústav Železniční, a.s.
Release date: 23.02.2026