



DOM - ZO 13, s.r.o., Technická inspekce COV

Litomyšlská 560, CZ 560 02 Česká Třebová, IČ: 252 61 908



Certification body certifying products No. 3148 accredited by the ČIA according to ČSN EN ISO/IEC 17065:2013

issues the

CERTIFICATE

No. ZCV-26-127/C02

which confirms that the organization

TRIBOTEC, spol. s r.o.

Address:

Na Výsluní 201/13, 100 00 Praha 10, Czech Republic

ID: 607 37 221

has demonstrated conformity of the

welding process

with the technical requirements of the standard

EN 15085-2+A2:2025

in classification level CL 1

in the type of activity P, M, D, S

in accordance with the certification scheme NKV-CS-001,
processed according to certification scheme type 6 of the standard EN ISO/IEC 17067:2013

within the following scope:

**Design, manufacture, sale and repair of components
for rail vehicles and their parts.**

More information on the scope of certification is given in the annex to the certificate,
which forms its integral part and contains 1 page.

The validity of the certificate is subject to meeting the standards under which the system is certified and compliance with the provisions
of the agreement on inspection activities No. ZCV-17-119/S01 concluded between the certified organization and certification body.

Organization certified since 21.07.2017
Validity of certification from 21.07.2026
Validity of certification until 21.07.2029




Ing. Miloslav Musil
Deputy Head of Certification Body

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Annex to the Certificate No. ZCV-26-127/C02

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Range of certification:

Workshop address:		Types of activity according to EN 15085-2, art. 4.2:
Košuličova 656/4, 619 00 Brno, Czech Republic		D, P, M, S
Note:	Small welding manufacturer Design is valid for new production and maintenance.	

Welding process (ISO 4063)	Parent material group (CEN ISO/TR 15608)	Dimensions of the parent material (mm)	Note
135	1.1	BW: $1,05 \leq t \leq 1,95$; FW: $1,05 \leq t \leq 3,0$ $10,0 \leq D \leq 40,0$	-
135	1.1 s 1.2	FW: $1,05 \leq t \leq 3,0$ s $1,4 \leq t \leq 4,0$ $6,0 \leq D \leq 24,0$	-
135	1.2	BW: $3,0 \leq t \leq 12,0$; FW: $3,0 \leq t \leq 12,0$ $D \geq 25,0$	-
135	8.1	BW: $3,0 \leq t \leq 12,0$; FW: $3,0 \leq t \leq 12,0$ $D \geq 25,0$	-
135	8.1	$2,1 \leq t \leq 6,0$; $D \geq 7,0$	Bar-sheet
135	1.1	FW: $1,4 \leq t \leq 4,0$ s $3,0 \leq t \leq 20,0$ $D \geq 5,0$	-
141	8.1	BW: $1,05 \leq t \leq 1,95$; FW: $1,05 \leq t \leq 3,0$ $10,0 \leq D \leq 40,0$	-
141	22.3	FW: $0,75 \leq t \leq 3,0$	-
141	23.1/22.3	FW: $1,5 \leq t \leq 6,0$	-
141	8.1	FW: $1,4 \leq t \leq 4,0$; $D \geq 25,0$	-
141	8.1	FW: $1,05 \leq t \leq 3,0$ s $3,0 \leq t \leq 19,0$ $D \geq 5,0$	-
141	8.1	BW: $1,0 \leq t \leq 4,0$ $D \geq 30,15$	-
786	8.1	$39,43 (M4) \leq \text{průřez} \leq 98,60 (M10)$	-
912	1.1	$0,5 \leq t \leq 4,0$; $D \leq 24,0$	-
912	8.1	$1,0 \leq t \leq 5,0$; $D \leq 25,0$	-

Welding Coordinators:

Job function / Level according to EN 15085-2, art. 5.3	Name, date of birth	Qualification
Responsible Welding Coordinator (WC) / A	Ing. Zdeněk Hrdina, 05.07.1989	IWE/CZ 17050
1st Deputy of Responsible WC / B	Libor Cápal, 03.12.1972	EWT/CZ 16015

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