

**CERTIFICATE
OF ACCREDITATION****No. O-023**

dated 17.12.2025

The Slovak National Accreditation Service issues a Certificate of Accreditation to an accredited body pursuant to Section 26 par.6 of Act No. 53/2023 Coll. on Accreditation of Conformity Assessment Bodies (hereinafter referred to as the "Accreditation Act").

CERTIFICATION OF WELDING AND TESTING, s.r.o.

Dlhá 88D, 010 09 Žilina

ID Number: 51 673 169

Organizational unit performing the activity of the Accredited Body:

C-WT Certifikačný orgán osôb

Workplace of the Accredited Body:

Dlhá 88D, 010 09 Žilina

Identification number of the Accredited Body: 630/O-023**Area of accreditation:** Certification of persons

The accredited body demonstrated its competence to perform the accredited activity fulfilling the accreditation requirements of **ISO/IEC 17024: 2012** Standard when performing the certification of persons in the field of welding, soldering and non-destructive testing within the accreditation scope delineated in the Annex of this Certificate of Accreditation. The Annex shall form an integral part of the Certificate of Accreditation.

Number and date of issue of the accreditation decision: No. 630/12308/2025/1 dated 27.11.2025

Validity of the accreditation decision:

The accreditation decision No. 630/12308/2025/1 dated 27.11.2025 is valid from 17.12.2025 to 09.02.2029.

The validity of this Accreditation Certificate expires upon the expiry of the accreditation decision, the decision on withdrawal of the accreditation pursuant to Section 31 or the expiry of the accreditation pursuant to Section 32 of the Accreditation Act.

Štefan Král
director

SNAS is signatory to the EA MLA.

record number: 12308/682560

Scope of Accreditation

Accredited body: CERTIFICATION OF WELDING AND TESTING, s.r.o.
Dlhá 88D, 010 09 Žilina

Organizational unit performing the activity of the accredited body:

C-WT Certifikačný orgán osôb

Place of performance of the accredited body:

Dlhá 88D, 010 09 Žilina

Identification number of the accredited body: 630/O-023

Item	Activity type /category	Certification schemes	Regulations, standards
Persons in welding			
1	Welder	CS01-ZV version 4	Directive 2014/68/EU of the European Parliament, Annex I, point 3.1.2 (GR SR No.1/2016 Coll., Annex No.1, point 3.1.2) STN EN 12732: 2022 STN EN ISO 9606-1: 2018 STN EN ISO 9606-2: 2005 STN EN ISO 9606-3: 2002 STN EN ISO 9606-4: 2002 STN EN ISO 9606-5: 2002 STN EN ISO 14555: 2018 STN EN ISO 17660-1: 2007 Directive AD 2000-Merkblatt HP3: 2000
2	Welder of thermoplastics	CS02-ZV version 4	STN EN 13067: 2021
3	Brazer / Brazing operator	CS03-ZV version 3	Directive 2014/68/EU of the European Parliament, Annex No. 1, point 3.1.2 (GR SR No.1/2016 Coll., Annex No.1, point 3.1.2) STN EN ISO 13585: 2012
4	Fusion welding operator / Resistance welding setter	CS04-ZV version 4	STN EN ISO 14732: 2014

Item	Activity type /category				Certification schemes	Regulations, standards
	Type of testing	Level	Product sector	Industrial sector		
Persons in NDT						
5	Visual testing – VT	1, 2, 3	c, f, w, t, wp, frp	m, s, r	CS01-NDT version 5 CS02-NDT version 5	Directive 2014/68/EU of the European Parliament, Annex I, point 3.1.3 (GR SR No.1/2016 Coll., Annex No.1, point 3.1.3) Code UIC 960 EN ISO 9712: 2022
6	Penetrant testing – PT					
7	Magnetic testing – MT					
8	Radiographic testing - film radiography – RT-F					
9	Radiographic testing - digital and computed radiography – RT-D					
10	Ultrasonic testing – UT					



Annex to the Certificate of Accreditation No. O-023 dated 27.11.2025.

The Annex is an integral part of the
Certificate of Accreditation

Item	Activity type /category				Certification schemes	Regulations, standards
	Type of testing	Level	Product sector	Industrial		
11	Ultrasonic testing - Time of flight diffraction - UT-TOFD	1, 2, 3	c, f, w, t, wp, frp	m, s, r	CS01-NDT version 5 CS02-NDT version 5	Directive 2014/68/EU Annex I, point 3.1.3 (GR SR No.1/2016 Coll., Annex No.1, point 3.1.3) Code UIC 960 EN ISO 9712: 2022
12	Ultrasonic testing - Phased Array - UT-PA					
13	Eddy current testing - ET					
14	Leak testing - pressure method LT-P					
15	Leak testing - tracer gas method LT -TG					
16	Visual testing of thermoplastics welded joints - VT-ThP	1, 2	-	p	CS01-NDT version 5	EN ISO 9712: 2022 STN EN 13100-1: 2017
17	RT film interpretation - RT-FI	2	c, f, w, t, wp, frp	m, s, r	CS03-NDT version 5	Directive 2014/68/EU Annex I, point 3.1.3 (GR SR No.1/2016 Coll., Annex No.1, point 3.1.3) Code UIC 960
18	RT digital image interpretation - RT-DI					
19	RT film and digital image interpretation - RT-FDI					
20	Ultrasonic testing - Ultrasonic thickness measurement - UT-T	2	-	m, s, r	CS04-NDT version 4	EN ISO 9712: 2022

Product sector	Indication
Metal materials:	
Castings (ferrous and non-ferrous materials)	c
Forgings (all types of forgings: ferrous and non-ferrous materials)	f
Welds (all types of welds, including soldering, for ferrous and non-ferrous materials)	w
Tubes and pipes (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes)	t
Wrought products, except forgings (i.e. plates, bars, rods)	wp
Composite materials:	
Reinforced plastics, such as fiber-reinforced polymers	frp
Composites with cement matrix	cc
Metal matrix composites	mmc
Composites with a ceramic matrix	cmc
Industrial sector*	Indication
Manufacturing	m
Pre- and in-service testing which includes manufacturing	s
Railway maintenance	r
Production and processing of plastics*	p

* Industrial sectors defined by the C-WT Certification Body of persons, in accordance with point A1 of Annex A of EN ISO 9712

CAB fulfills the requirements of EA-2/17 M: 2020, the applied accreditation standard is in accordance with the current version of MSA-N/01.

No.	Name and address of workplace	Identification of activities
-	-	-

record number: 12308/682560

Slovenská národná akreditačná služba, Karloveská 63, P.O.BOX 74, 840 00 Bratislava

