



SLOVENSKÁ NÁRODNÁ AKREDITAČNÁ SLUŽBA
Karloveská 63, 840 00 Bratislava 4, Slovenská republika

CERTIFICATE OF ACCREDITATION

No. O-006

**The Slovak National Accreditation Service based on the decision
No. 141/10391/2023/1 dated 29.03.2023 certifies that**

PRVÁ ZVÁRAČSKÁ, a.s.
Certification Body Certifying Persons in Welding and NDT
Kopčianska 14, 851 01 Bratislava
ID Number: 35 805 609

is competent, according to the requirements of **ISO/IEC 17024: 2012** to carry out certification of persons in welding, non-destructive testing and anti-corrosion protection within accreditation scope delineated in the Annex to this Certificate. The Annex is an integral part of the Accreditation Certificate.

Accreditation granted on 29.03.2023 is valid until 29.03.2028.

Bratislava 26.02.2014




Štefan Kral
director

Accreditation scope

Name of the accredited subject: **PRVÁ ZVÁRAČSKÁ, a. s.**
Certification Body for certification of welding and NDT persons
 Kopčianska 14, 851 01 Bratislava 5, Slovakia

Item	Type/Activity categories	Certification schemes	Regulations, standards
Persons in welding			
1	International Welding Engineer	CS-01-ZV_v3	STN EN ISO 14731:2019
2	International Welding Technologist		STN EN ISO 14731:2019
3	International Welding Technologist of Thermoplastics		TNI CEN/TR 16862: 2017
4	International Welding Specialist		STN EN ISO 14731:2019
5	Welding Instructor	CS-04-ZV_v2	-
6	International Welding Inspector: „C“ „S“ „B“	CS-05-ZV_v2	-
7	Welder with certificate	CS-06-ZV_v2	Directive 2014/68/EU, Annex I, point 3.1.2 (RG SR No. 1/2016 Z. z., 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, Directive AD 2000 - Merkblatt HP3:2014
8	Welder-operator/Resistance Welding Adjuster	CS-07-ZV_v2	Directive 2014/68/EU, Annex I, point 3.1.2 (RG SR No. 1/2016 Z. z., Annex No. 1, point 3.1.2) STN EN ISO 14732:2014
9	International Welder of Thermoplastics	CS-08-ZV_v3	STN EN 13067: 2021
10	Brazer with certificate	CS-09-ZV_v2	Directive 2014/68/EU, Annex I, point 3.1.2 (RG SR No. 1/2016 Z. z., Annex No. 1, point 3.1.2) STN EN ISO 13585:2012



Item	Type/Activity categories				Certification scheme	Regulations, standards	
	Methods of testing	Product sector	Industrial sector	Qualif. levels			
Persons in non-destructive testing (NDT)							
11	Radiographic Testing - RT	c, f, w, t, wp	m, s, r, a, v	1. 2. 3.	CS-21-NDT_v2	Directive 2014/68/EU, Annex I, point 3.1.3 (RG SR No. 1/2016 Z. z., Annex No. 1, point 3.1.3) STN EN ISO 9712: 2022	
12	Ultrasonic Testing - UT						
13	Eddy current Testing - ET						
14	Magnetic particle Testing - MT						
15	Penetrant Testing - PT						
16	Leak Testing - LT						
17	Leak Testing - pressure method - LT-P						1. 2.
18	Leak Testing - tracer gas method - LT-TG						1. 2. 3.
19	Visual Testing - VT						
20	Visual Testing of weld joints of thermoplastic materials - VT-ThP	w	-	1. 2. 3.		STN EN ISO 9712: 2022 STN EN 13100-1: 2017	
21	Radiographic Testing - RT film interpretation - RT-FI	c, f, w, t, wp	-	2.		Directive 2014/68/EU, Annex I, point 3.1.3 (RG SR No. 1/2016 Z. z., Annex No. 1, point 3.1.3) STN EN ISO 9712: 2022	
22	Ultrasonic Thickness Testing - UT-T	c, f, w, t, wp	-	-		Directive 2014/68/EU, Annex I, point 3.1.3 (RG SR No. 1/2016 Z. z., Annex No. 1, point 3.1.3) STN EN ISO 9712: 2022	
Persons in anti-corrosion protection							
23	Technician of corrosion and protection of surface	-	-	-	CS-22-TK_v1	-	



Product sectors

c	Castings (ferrous and non-ferrous materials)
f	Forgings (all types of forgings: ferrous and non-ferrous materials)
w	Welds (all types of welds, including soldering, for ferrous and non-ferrous materials)
t	Tubes and pipes (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacture of welded pipes)
wp	Wrought products (except forgings, for example plates, rods)

Industrial sectors

m	Manufacturing (possibility of certification in sectors w, c, f, wp, t)
s	Pre and in-service testing which includes manufacturing m (possibility of certification in sectors w, c, f, wp, t)
r	Railway maintenance (possibility of certification in sectors w, c, f, wp, t)
a	Aerospace industry (possibility of certification in sectors w, c, f, wp, t)
v	Car industry (possibility of certification in sectors w, c, f, wp, t)

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

Serial No.	Name and address of workplace	Activity identification
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