

Scope of Accreditation

Accredited body: TÜV Thüringen Slovakia s.r.o.
Piaristická 1379/2, 949 24 Nitra

Organizational unit performing the activity of the accredited body:
TÜV Thüringen Slovakia s.r.o.

Place of performance of the accredited body:
Piaristická 1379/2, 949 24 Nitra

Identification number of the accredited body: 740/O-025

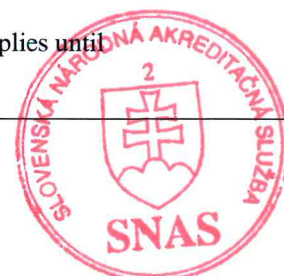
Item	Type / category of service	Certification schemes	Regulations, standards
Persons performing non-destructive testing (NDT)			
1	Visual testing – VT (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
2	Visual testing of welded components made from thermoplastics – VT-ThP (level 1, 2)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022 EN 13100-1: 2017
3	Penetrant testing – PT (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
4	Magnetic testing – MT (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
5	Leak testing – LT (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022



Annex to the Certificate of Accreditation No. O-025 dated 15.07.2023.

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6	Leak testing – LT-P (Pressure method) (level 1, 2)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
7	Leak testing – LT-TG (Tracer gas method) (level 1, 2)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
8	Radiographic testing – RT (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
9	Radiographic testing – RT-F (Film radiography) (level 1, 2, 3) Radiographic testing - Film technique - film interpretation – RT-FI (level 2)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
10	Radiographic testing – RT-D (Digital radiography) (level 1, 2, 3) Radiographic testing - Digital technique - digital image interpretation – RT-DI (level 2)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
11	Radiographic testing – RT-S (Radioscopy) (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
12	Radiographic testing – RT-CT (Computed tomography) (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022



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13	Ultrasonic testing – UT (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
14	Ultrasonic testing – Thickness measurement – UT-T (level 1, 2)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
15	Ultrasonic testing – technique Time of flight – UT-TOFD (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
16	Ultrasonic testing – technique Phased array – UT-PA (level 1, 2, 3)	MP-301, issue 2 PP-302, issue 2 PP-303, issue 2	Directive of the European Parliament and of the Council 2014/68/EU, Annex I, point 3.1.3 (Governmental Decree 1/2016 Coll., Annex 1, item 3.1.3) EN ISO 9712:2012 – applies until 3 April 2024 EN ISO 9712:2022
A natural person carrying out activities on restricted technical equipment (VTZ)			
17	A natural person carrying out activities on restricted pressure technical equipment Verification of professional knowledge of a natural person for the performance of examinations, technical inspections and professional examinations, repairs and operation of restricted pressure technical equipment according to legal regulations to ensure safety and health protection at work	MP-306, issue 1 PP-307, issue 1	Article 14 sect. 1 letter. c) and Article 16 of Act No. 124/2006 Coll.
18	A natural person carrying out activities on restricted lifting and hoisting technical equipment Verification of professional knowledge of a natural person for the performance of examinations, technical inspections and professional examinations, repairs and operation of restricted lifting and hoisting technical equipment according to legal regulations to ensure safety and health protection at work	MP-306, issue 1 PP-308, issue 1	Article 14 sect. 1 letter. c) and Article 16 of Act No. 124/2006 Coll.



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Item	Type / category of service	Certification schemes	Regulations, standards
19	A natural person carrying out activities on restricted electrical technical equipment Verification of professional knowledge of a natural person for the performance of examinations, technical inspections and professional examinations of restricted electrical technical equipment according to legal regulations to ensure safety and health protection at work	MP-306, issue 1 PP-309, issue 1	Article 14 sect. 1 letter. c) and Article 16 of Act No. 124/2006 Coll.
20	A natural person carrying out activities on restricted gas technical equipment Verification of professional knowledge of a natural person for the performance of examinations, technical inspections and professional examinations, repairs and operation of restricted gas technical equipment according to legal regulations to ensure safety and health protection at work	MP-306, issue 1 PP-310, issue 1	Article 14 sect. 1 letter. c) and Article 16 of Act No. 124/2006 Coll.

Industrial sectors for NDT:	
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)
Product sectors for NDT:	
c	- castings (ferrous and non-ferrous materials)
f	- forgings (all types of forgings: ferrous and non-ferrous materials)
t	- tubes and pipes (seamless, welded, ferrous and non -ferrous materials, including flat products for the manufacturing of welded pipes)
w	- welded products (all types of permanent joints, including welding, soldering and gluing, for ferrous and non-ferrous materials)
wp	- wrought products except forgings (i.e. plates, bars, rods)

Accredited body meets 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 workplaces	Identification of activities
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