

1A - CERTYFIKAT SUS 3.0 (PL)

1B - CERTYFIKAT SUS 3.0 (ANG)

**2 - CERTYFIKAT AKREDYTACJI (PCA)
JEDNOSTKI CERTYFIKUJĄCEJ WYROBY**

**3. CERTYFIKAT AKREDYTACJI (PCA)
JEDNOSTKI CERTYFIKUJĄCEJ OSOBY**

**4A,B,C,D,E - CERTYFIKAT AKREDYTACJI
JEDNOSTKI CERTYFIKUJĄCEJ OSOBY TÜV
THÜRINGEN SLOVAKIA W ZAKRESIE BADAŃ
NIENISZCZĄCYCH (ANG)**

**5. TÜV THURINGEN JEST JEDNOSTKĄ NOTYFIKOWANĄ NR 0090,
POTWIERDZENIE NOTYFIKACJI ZNAJDUJE SIĘ NA OFICJALNEJ STRONIE
[NANDO](#)**

NA TEJ STRONIE WSKAZANE JEST UPRAWNIENIE DO CERTYFIKACJI SPAWACZY.



CERTYFIKAT



Standardu Usług Szkoleniowo-Rozwojowych Polskiej Izby Firm Szkoleniowych (SUS 3.0)

DEKRA Certification Sp. z o.o. niniejszym potwierdza, że podmiot
TUV THURINGEN POLSKA Sp. z o.o.

siedziba:
PL-40-599 Katowice, ul. Żeliwna 38

wdrożył wymagania standardu jakości SUS 3.0 i skutecznie go realizują.
Wynik audytu udokumentowano w raporcie numer: W-A008982/25/SUS.
Certyfikat ważny od 27-12-2025 do 26-12-2028

Nr rejestracyjny certyfikatu: DEKRA/SUS/001033/1



Aleksandra Kostyra
Elektronicznie podpisany
przez Aleksandra Kostyra
Data: 2025.12.16
08:13:33 +01'00'



Polska Izba Firm
Szkoleniowych



DEKRA Certification Sp. z o.o. Wrocław, 15-12-2025

CERTIFICATE



Standard of Training and Development Service Polish Chamber of Training Companies (SUS 3.0)

DEKRA Certification Sp. z o.o. hereby certifies that the company
TUV THURINGEN POLSKA Sp. z o.o.

location:
PL-40-599 Katowice, ul. Żeliwna 38

implemented the requirements of the SUS 3.0 quality standard and effectively implement.

The conformity was adduced with audit report no: W-A008982/25/SUS.

This certificate is valid from 27-12-2025 to 28-12-2028

Certificate registration no: DEKRA/SUS/001033/1



Aleksandra Kostyra

Elektronicznie
podpisany przez
Aleksandra Kostyra
Data: 2025.12.16
08:14:24 +0100'



Polska Izba Firm
Szkoleniowych



DEKRA Certification Sp. z o.o. Wrocław, 15-12-2025

POLSKIE CENTRUM AKREDYTACJI

POLISH CENTRE FOR ACCREDITATION



Sygnatariusz EA MLA
EA MLA Signatory

CERTYFIKAT AKREDYTACJI

JEDNOSTKI CERTYFIKUJĄCEJ WYROBY

ACCREDITATION CERTIFICATE FOR PRODUCT CERTIFICATION BODY

Nr AC 214

Potwierdza się, że: / This is to confirm that:

TÜV Thüringen Polska Sp. z o.o.
ul. Żeliwna 38
40-599 Katowice

spełnia wymagania normy PN-EN ISO/IEC 17065:2013-03
meets requirements of the PN-EN ISO/IEC 17065:2013-03 standard

Akredytowana działalność jest określona w Zakresie Akredytacji Nr AC 214
Accredited activity is defined in the Scope of Accreditation No AC 214

Akredytacja pozostaje w mocy pod warunkiem przestrzegania
wymagań jednostki akredytującej określonych w kontrakcie Nr AC 214
This accreditation remains in force provided the Body observes
the requirements of Accreditation Body defined in the Contract No AC 214



DYREKTOR
POLSKIEGO CENTRUM AKREDYTACJI

LUCYNA OLBORSKA

Warszawa, dnia 23 kwietnia 2019 roku

POLSKIE CENTRUM AKREDYTACJI
POLISH CENTRE FOR ACCREDITATION



Sygnatariusz EA MLA
EA MLA Signatory

CERTYFIKAT AKREDYTACJI
JEDNOSTKI CERTYFIKUJĄCEJ OSOBY
ACCREDITATION CERTIFICATE FOR PERSONS CERTIFICATION BODY
Nr AC 252

Potwierdza się, że: / This is to confirm that:

TÜV Thüringen Polska Sp. z o.o.
ul. Żeliwna 38, 40-599 Katowice

spełnia wymagania normy PN-EN ISO/IEC 17024:2012
meets requirements of the PN-EN ISO/IEC 17024:2012 standard

Akredytowana działalność jest określona w Zakresie Akredytacji Nr AC 252
Accredited activity is defined in the Scope of Accreditation No AC 252

Akredytacja pozostaje w mocy pod warunkiem przestrzegania
wymagań jednostki akredytującej określonych w kontrakcie Nr AC 252
This accreditation remains in force provided the Body observes
the requirements of Accreditation Body defined in the Contract No AC 252



DYREKTOR
POLSKIEGO CENTRUM AKREDYTACJI

LUCYNA OLBORSKA

Warszawa, 24 stycznia 2025 r.

No. O-025
dated 19.01.2026

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").

TÜV Thüringen Slovakia s.r.o.

Coboriho 2007/9, 949 01 Nitra
ID Number: 53 194 659

Organizational unit performing the activity of the Accredited Body:
TÜV Thüringen Slovakia s.r.o.

Workplace of the Accredited Body:
Zvolenská cesta 2322/39, 974 05 Banská Bystrica

Identification number of the Accredited Body: 740/O-025

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 non-destructive testing and natural persons who carry out tests, professional inspections and professional examinations, repairs and operations on dedicated technical equipment of pressure, gas, lifting and electrical 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. 740/12358/2026/1 dated 15.01.2026

Validity of the accreditation decision:

The accreditation decision No. 740/12358/2026/1 dated 15.01.2026 is valid from 27.01.2026 to 27.01.2031.

The validity of this Accreditation Certificate expires upon the expiry of the accreditation decision, the decision on withdrawal of the accreditation pursuant to Section 3 or the expiry of the accreditation pursuant to Section 32 of the Accreditation Act.

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d ect

SNAS is signatory to the EA MLA.

record number: 12358/686329

Accreditation scope**Accredited body:** TÜV Thüringen Slovakia s.r.o.

Coboriho 2007/9, 949 01 Nitra, Slovak republic

Organizational unit performing the activity of the accredited body:

Certifikačný orgán osôb TÜV Thüringen Slovakia s.r.o.

Place of performance of the accredited body:

Zvolenská cesta 2322/39, 974 05 Banská Bystrica, Slovak republic

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 3 PP-302, issue 3	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: 2022
2	Visual testing of welded components made from thermoplastics – VT-ThP (level 1, 2)	MP-301, issue 3 PP-302, issue 3	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: 2022 EN 13100-1: 2017
3	Penetrant testing – PT (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022
4	Magnetic testing – MT (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022
5	Leak testing – LT (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022
6	Leak testing – LT-P (Pressure method) (level 1, 2)	MP-301, issue 3 PP-302, issue 3	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: 2022
7	Leak testing – LT-TG (Tracer gas method) (level 1, 2)	MP-301, issue 3 PP-302, issue 3	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: 2022



Annex to the Certificate of Accreditation No. O-025 dated 19.01.2026.

The Annex is an integral part of the
Certificate of Accreditation

Item	Type / category of service	Certification schemes	Regulations, standards
8	Radiographic testing – Radiographic testing / Film and digital technology – RT-FD (level 1, 2, 3) Radiographic testing – Radiographic testing / Film and digital technology – Interpretation of film / Digital images – RT-FDI (level 2)	MP-301, issue 3 PP-302, issue 3	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: 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 3 PP-302, issue 3	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: 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 3 PP-302, issue 3	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: 2022
11	Radiographic testing – RT-S (Radioscopy) (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022
12	Radiographic testing – RT-CT (Computed tomography) (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022
13	Ultrasonic testing – UT (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022
14	Ultrasonic testing – Thickness measurement – UT-T (level 1, 2)	MP-301, issue 3 PP-302, issue 3	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: 2022
15	Ultrasonic testing – technique Time of flight – UT-TOFD (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 2022



Item	Type / category of service	Certification schemes	Regulations, standards
16	Ultrasonic testing – technique Phased array – UT-PA (level 1, 2, 3)	MP-301, issue 3 PP-302, issue 3	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: 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.
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:

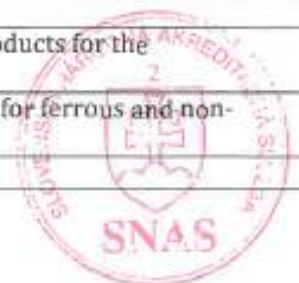
c - castings (ferrous and non-ferrous materials)

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)



Annex to the Certificate of Accreditation No. O-025 dated 19.01.2026.

*The Annex is an integral part of the
Certificate of Accreditation*

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
	-	-



Notification of a Body in the framework of a technical harmonization directive

From : Zentralstelle der Länder für
Sicherheitstechnik (ZLS)
Rosenkavalierplatz 2
D-81925 München
Germany

To : **European Commission**
GROWTH Directorate-General
200 Rue de la Loi,
B-1049 Brussels.
Other Member States

Reference :

Legislation : 2014/68/EU Pressure equipment

Body name, address, telephone, fax, email, website :

TÜV Thüringen e.V.
Melchendorfer Straße 64
99096 Erfurt
Germany
Phone : +49 (0) 361 42830
Fax : +49 (0) 361 4283242
Email : info@tuev-thueringen.de
Website : www.tuev-thueringen.de

Body :

NB 0090

The body is formally accredited against :

EN ISO/IEC 17020 - Inspection
EN ISO/IEC 17021 - Certification of management systems
EN ISO/IEC 17024 - Certification of persons
EN ISO/IEC 17025 - Testing and calibration laboratories
EN ISO/IEC 17065 - Product certification

Name of National Accreditation Body (NAB) : DAkkS (Deutsche Akkreditierungsstelle GmbH)

The accreditation covers the product categories and conformity assessment procedures concerned by this notification : Yes

Tasks performed by the Body :

Last approval date : 21/12/2020

Product family, product /Intended use/Product range	Procedure/Modules	Annexes or articles of the directives
ALL	Conformity to type based on internal production control plus supervised pressure equipment checks at random intervals Quality assurance of final pressure equipment inspection and testing Conformity to type based on pressure equipment quality assurance Quality assurance of the production process Conformity to type based on quality assurance of the production process Conformity to type based on pressure equipment verification EU-Type examination – production type Conformity based on unit verification EU-Type examination – design type Conformity based on full quality assurance plus design examination Internal production control plus supervised pressure equipment checks at random intervals Conformity based on full quality assurance European approval for materials Approval of permanent joining personnel Approval of permanent joining procedures	Annex III - Module C2 Annex III - Module E1 Annex III - Module E Annex III - Module D1 Annex III - Module D Annex III - Module F Annex III - Module B Annex III - Module G Annex III - Module B Annex III - Module H1 Annex III - Module A2 Annex III - Module H Article 15 Annex I, 3.1.2 Annex I, 3.1.2