TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Personel Certification Body

TÜRK STANDARDLARI ENSTİTÜSÜ (TSE)

Central Address: BAKANLIKLAR NECATİBEY C. No:112/ ÇANKAYA/ANKARA Ankara / Türkiye

is accredited in accordance with TS EN ISO/IEC 17024:2012 standard within the scope given in Annex following the assessment conducted by TURKAK.

Accreditation Number : AB-0001-P

Accreditation Date : 30.09.2002

Revision Date / Number : 05.03.2026 / 25

This certificate shall remain in force until 11.06.2027, subject to continuing compliance with the standard TS EN ISO/IEC 17024:2012, related regulations and requirements.

Gülden Banu Müderrisoğlu
Secretary General

Turkish Accreditation Agency (TURKAK) is a signatory to the European co-operation for Accreditation (EA) Multilateral Agreement (MLA) in the scope of ISO/IEC 17024.

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

Personel TS EN ISO/IEC 17024 AB-0001-P	TÜRK STANDARDLARI ENSTİTÜSÜ (TSE) Accreditation Nr : AB-0001-P Revision Nr: 25 Date: 05.03.2026
	Personel Certification Body
	Address : BAKANLIKLAR NECATİBEY C. No:112/ ÇANKAYA/ANKARA Ankara / Türkiye Phone : +90 312 416 6320 Fax : - Email : uguryucesan1@gmail.com Website : www.tse.org.tr

Additional assessment document for this scope : EA 2/17
Accreditation for Notification Purposes - (2014/68/EU) Pressure Equipment Directive

Product Group, Product/Intended Use/Product Range	Procedure/Modules	Article/Annex of Directive
2014/68/EU Pressure Equipment Directive	Approval of permanent joining personnel	Annex I, 3.1.2
2014/68/EU Pressure Equipment Directive	Approval of Non-Destructive Testing Personnel	Annex I, 3.1.3

Note: These scopes are valid only for Notified Body activities in the regulated area

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

TÜRK STANDARDLARI ENSTİTÜSÜ (TSE)

Accreditation Nr : AB-0001-P
Revision Nr: 25 Date: 05.03.2026

Welding and Non-Destructive - Destructive Testing

Standard	Accredited Scope	Explanation
TS EN ISO 9712: 2022	Non-destructive testing - Eddy Current Testing (ET) Product Sectors: Metallic materials; Castings (c) (ferrous and nonferrous materials) Forgings (f) (all types of forgings: ferrous and non-ferrous materials) Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) Tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) Wrought products (wp) except forgings (e.g. plates, bar, rods) Composite materials; cement matrix composites (cc) reinforced plastics, such as fibre–reinforced polymers (frp) metal matrix composites (mmc) ceramic matrix composites (cmc) Industrial Sectors; manufacturing (m) pre- and in-service testing which includes manufacturing (s) railway maintenance (r)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-destructive testing - Visual Testing (VT) Product Sectors: Metallic materials; Castings (c) (ferrous and nonferrous materials) Forgings (f) (all types of forgings: ferrous and non-ferrous materials) Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) Tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) Wrought products (wp) except forgings (e.g. plates, bar, rods) Composite materials; cement matrix composites (cc) reinforced plastics, such as fibre–reinforced polymers (frp) metal matrix composites (mmc) ceramic matrix composites (cmc) Industrial Sectors; manufacturing (m) pre- and in-service testing which includes manufacturing (s) railway maintenance (r)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-destructive testing - Magnetic Particle Testing (MT) Product Sectors: Metallic materials; Castings (c) (ferrous and nonferrous materials) Forgings (f) (all types of forgings: ferrous and non-ferrous materials) Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) Tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) Wrought products (wp) except forgings (e.g. plates, bar, rods) Composite materials; metal matrix composites (mmc) Industrial Sectors; manufacturing (m) pre- and in-service testing which includes manufacturing (s) railway maintenance (r)	Level 1, Level 2, Level 3

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

TÜRK STANDARDLARI ENSTİTÜSÜ (TSE)

Accreditation Nr : AB-0001-P
Revision Nr: 25 Date: 05.03.2026

TS EN ISO 9712: 2022	Non-destructive testing - Penetrant Testing (PT) Product Sectors: Metallic materials; Castings (c) (ferrous and nonferrous materials) Forgings (f) (all types of forgings: ferrous and non-ferrous materials) Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) Tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) Wrought products (wp) except forgings (e.g. plates, bar, rods) Composite materials; reinforced plastics, such as fibre–reinforced polymers (frp) metal matrix composites (mmc) ceramic matrix composites (cmc) Industrial Sectors; manufacturing (m) pre- and in-service testing which includes manufacturing (s) railway maintenance (r)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-destructive testing - Radiographic Testing (RT-F) Product Sectors: Metallic materials; Castings (c) (ferrous and nonferrous materials) Forgings (f) (all types of forgings: ferrous and non-ferrous materials) Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) Tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) Wrought products (wp) except forgings (e.g. plates, bar, rods) Composite materials; cement matrix composites (cc) reinforced plastics, such as fibre–reinforced polymers (frp) metal matrix composites (mmc) ceramic matrix composites (cmc) Industrial Sectors; manufacturing (m) pre- and in-service testing which includes manufacturing (s) railway maintenance (r)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-destructive testing - Ultrasonic Testing (UT) Product Sectors: Metallic materials; Castings (c) (ferrous and nonferrous materials) Forgings (f) (all types of forgings: ferrous and non-ferrous materials) Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials) Tubes and pipes (t) (seamless, welded, ferrous and non-ferrous materials, including flat products for the manufacturing of welded pipes) Wrought products (wp) except forgings (e.g. plates, bar, rods) Composite materials; cement matrix composites (cc) reinforced plastics, such as fibre–reinforced polymers (frp) metal matrix composites (mmc) ceramic matrix composites (cmc) Industrial Sectors; manufacturing (m) pre- and in-service testing which includes manufacturing (s) railway maintenance (r)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-destructive testing - Radiographic Testing (RT-FI) - Film Interpretation Product Sector: Welds (w) (all types of welds, including soldering, for ferrous and non-ferrous materials)	Level 2

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

TÜRK STANDARDLARI ENSTİTÜSÜ (TSE)

Accreditation Nr : AB-0001-P
Revision Nr: 25 Date: 05.03.2026

Engineering Services

Standard	Accredited Scope	Explanation
ID of Internal Method: PBM-BP-MU-008 2019:Rev.05	Certification of Lift Inspector/Candidate	Certification Scheme prepared in accordance with the Communiqué on Certification of Inspection Personnel to Carry Out Periodic Inspections of Lifts issued by the Ministry of Science, Industry and Technology in the Official Gazette dated 01.08.2016 and numbered 29788 (2016/18)

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.

Accreditation Scope

TÜRKAK Personel TS EN ISO/IEC 17024 AB-0001-P	TÜRK STANDARDLARI ENSTİTÜSÜ (TSE) Accreditation Nr : AB-0001-P Revision Nr: 25 Date: 05.03.2026

Chemical Industry

Standard	Accredited Scope	Explanation
ID of Internal Method: PBM-BP-KDU-001 2018:Rev.01	Certification of Chemical Assessment Specialist	Certification Scheme prepared in accordance with the Regulation on Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) published in the Official Gazette No. 30105 dated 23 June 2017 issued by the Ministry of Environment and Urbanization, General Directorate of Environmental Management.

This document has been signed by Gülden Banu Müderrisoğlu with a secure electronic signature in accordance with the electronic signature law numbered 5070. Use the QR code to verify the e-signed document.