



TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Personal Certification Body

**AKADEMİ NDT TAHRİBATSIZ MUAYENE VE MÜHENDİSLİK HİZMETLERİ LİMİTED
ŞİRKETİ**

Central Address: HÜRRİYET MAH. GÜLDESTE SK. NO:14 KARTAL İstanbul / 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-0255-P

Accreditation Date : 03.08.2018

Revision Date / Number : 10.11.2022 / 06

This certificate shall remain in force until **01.08.2026**, 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.


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 <p>Personel TS EN ISO/IEC 17024 AB-0255-P</p>	<p>AKADEMİ NDT TAHRİBATSIZ MUAYENE VE MÜHENDİSLİK HİZMETLERİ LİMİTED ŞİRKETİ</p> <p>Accreditation Nr: AB-0255-P Revision Nr: 06 Date: 10.11.2022</p>	
	<p>Personel Certification Body</p> <p>Address : HÜRRIYET MAH. GÜLDESTE SK. NO:14 KARTAL İstanbul / Türkiye</p> <p>Phone : 02165046638 Fax : - Email : info@akademindt.com Website : -</p>	


Welding and Non-Destructive - Destructive Testing

Standard	Accredited Scope	Explanation
API 1104: 2021	Certification of welders	Pipeline welders
ASME Sec IX: 2021	Certification of welders	Boiler and pressure vessel welders
TS EN ISO 9606-1: 2017	Certification of welders	Fusion welding-Steels
TS EN ISO 9606-2: 2007	Certification of welders	Fusion welding-Aluminium and aluminium alloys
TS EN ISO 14732: 2014	Certification of welding operators and weld setters	Qualification testing of welding operators and weld setters for fully mechanized and automatic welding of metallic materials
TS EN ISO 9712: 2022	<p>Non-Destructive Testing / Visual Testing (VT)</p> <p>Product Sectors:</p> <ul style="list-style-type: none"> - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp) <p>Industrial Sectors:</p> <ul style="list-style-type: none"> - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w) 	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	<p>Non-Destructive Testing / Magnetic Testing (MT)</p> <p>Product Sectors:</p> <ul style="list-style-type: none"> - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp) <p>Industrial Sectors:</p> <ul style="list-style-type: none"> - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w) 	Level 1, Level 2, Level 3



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TS EN ISO 9712: 2022	Non-Destructive Testing / Penetrant Testing (PT) Product Sectors: - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp) Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-Destructive Testing / Radiographic Testing (RT-F) -Digital Radiography (RT-D) -Digital and Film Radiography (RT-FD) Product Sectors: - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp) Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)	Level 1, Level 2, Level 3
TS EN ISO 9712: 2022	Non-Destructive Testing / Radiographic Testing (RT) -Restricted Film interpretation (RT-FI) -Digital Image Interpretation (RT-DI) -Restricted Film and Digital Image Interpretation (RT-FDI) Product Sectors: - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp) Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)	Level 2



 <p>TÜRKAK</p> <p>Personel TS EN ISO/IEC 17024 AB-0255-P</p>	<p>AKADEMİ NDT TAHRİBATSIZ MUAYENE VE MÜHENDİSLİK HİZMETLERİ LİMİTED ŞİRKETİ</p> <p>Accreditation Nr: AB-0255-P Revision Nr: 06 Date: 10.11.2022</p>	
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<p>TS EN ISO 9712: 2022</p>	<p>Non-Destructive Testing / Ultrasonic Testing (UT)</p> <p>Product Sectors: - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp)</p> <p>Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)</p>	<p>Level 1, Level 2, Level 3</p>
<p>TS EN ISO 9712: 2022</p>	<p>Non-Destructive Testing / Ultrasonic Testing (UT)</p> <p>-Phased Array (UT-PA)</p> <p>Product Sectors: - Weldings (w)</p> <p>Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)</p>	<p>Level 1, Level 2</p>
<p>TS EN ISO 9712: 2022</p>	<p>Non-Destructive Testing / Ultrasonic Testing (UT)</p> <p>-Time of Flight Diffraction (UT-ToFD)</p> <p>Product Sectors: - Weldings (w)</p> <p>Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)</p>	<p>Level 1, Level 2</p>
<p>TS EN ISO 9712: 2022</p>	<p>Non-Destructive Testing / Ultrasonic Testing (UT)</p> <p>-Restricted (ultrasonic thickness measurement) (UT-KÖ)</p> <p>Product Sectors: - Castings (c) - Forgings (f) - Weldings (w) - Tubes and pipes (t) - Wrought Products (wp)</p> <p>Industrial Sectors: - Manufacturing (c, f, w, t, wp) - Pre- and in-service testing which includes manufacturing (c, f, w, t, wp) - Railway maintenance (w)</p>	<p>Level 1, Level 2</p>





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**Accreditation Scope / Additional assessment document for this scope : EA 2/17
Accreditation for Notification**

Standard	Accredited Scope	Explanation
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

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