



TURKISH ACCREDITATION AGENCY

## ACCREDITATION CERTIFICATE

As a Product Certification Body

**TÜRK LOYDU UYGUNLUK DEĞERLENDİRME HİZMETLERİ A.Ş.**

Central Address: EVLİYA ÇELEBİ MAH. TERSANELER CAD. GÜVENLİK NO:26 TUZLA İstanbul / Türkiye

is accredited in accordance with TS EN ISO/IEC 17065:2012 standard within the scope given in Annex following the assessment conducted by TURKAK.

**Accreditation Number : AB-0046-U**

**Accreditation Date : 23.05.2012**

**Revision Date / Number : 29.01.2024 / 11**

This certificate shall remain in force until **07.09.2024**, subject to continuing compliance with the standard **TS EN ISO/IEC 17065:2012**, 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 17065.

*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.*

 Product TS EN ISO/IEC 17065 AB-0046-U	<b>TÜRK LOYDU UYGUNLUK DEĞERLENDİRME HİZMETLERİ A.Ş.</b> Accreditation Nr: AB-0046-U Revision Nr: 11 Date: 29.01.2024	
	<b>Product Certification Body</b>	
	<b>Address :</b> EVLİYA ÇELEBİ MAH. TERSANELER CAD. GÜVENLİK NO:26 TUZLA İstanbul / Türkiye	<b>Phone :</b> +902165813700 <b>Fax :</b> +902165813800 <b>Email :</b> info@turkloydu.org <b>Website :</b> www.turkloydu.org

Welding	
Product/Product Group	Standard
Railway applications-Welding of railway vehicles and components	EN 15085-2
Fusion welding of metallic materials	EN ISO 3834-2 EN ISO 3834-3 EN ISO 3834-4

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<p><b>Wind Energy Systems</b></p>	
<p><b>Product, Product Family</b></p>	<p><b>Standard/Specification/Certification Scheme</b></p>
<p>Wind Turbine</p>	<p>"UB-TSE-BP-MS-001 Wind Turbine Certification Program-which was established in accordance with TS EN 61400-1, TS EN 61400-2 and TS EN 61400-22 product standards Türk Loydu - Guidelines for the Certification of Wind Turbines Chapter F, Section 200 Türk Loydu - Guidelines for the Certification of Offshore Wind Turbines Chapter F, Section 201 Türk Loydu - Guidelines for the Certification of Condition Monitoring Systems for Wind Turbines Chapter F, Section 202</p>

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**Pressure Equipment Directive (2014/68/EU)**

Product Family, Product	Annex of the Directive/Module
Pressure Equipment	Module B: EU-Type Examination - Production Type (Annex III)
Pressure Equipment	Module B: EU-Type Examination - Design Type (Annex III)
Pressure Equipment	Module C2: Conformity to Type Based On Internal Production Control plus Supervised Pressure Equipment Checks At Random Intervals (Annex III)
Pressure Equipment	Module D: Conformity to Type Based On Quality Assurance of the Production Process (Annex III)
Pressure Equipment	Module D1: Quality Assurance of the Production Process (Annex III)
Pressure Equipment	Module E: Conformity to Type Based On Pressure Equipment Quality Assurance (Annex III)
Pressure Equipment	Module E1: Quality Assurance of Final Pressure Equipment Inspection and Testing (Annex III)
Pressure Equipment	Module F: Conformity to Type Based On Pressure Equipment Verification (Annex III)
Pressure Equipment	Module G: Conformity Based On Unit Verification (Annex III)
Pressure Equipment	Module H1: Conformity Based On Full Quality Assurance Plus Design Examination (Annex III)

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**2013/53/EU Recreational craft and personal watercraft**

Product Family, Product / Intended use	Module/Procedure and Annex of the Directive/Decision
Components	EU-type examination (Module B) / Annex II of Decision 768/2008/EC
Recreational Craft Personel Watercraft	Conformity based on unit verification (Module G) / Annex II of Decision 768/2008/EC
Recreational Craft Personel Watercraft	EU-type examination (Module B) / Annex II of Decision 768/2008/EC
Recreational Craft Personel Watercraft	Conformity to type based on product verification (Module F) / Annex II of Decision 768/2008/EC
Components	Conformity to type based on product verification (Module F) / Annex II of Decision 768/2008/EC
Recreational Craft Personel Watercraft	Equivalent conformity based on post-construction assessment / Annex V of Directive 2013/53/EU
Components	Conformity based on unit verification (Module G) / Annex II of Decision 768/2008/EC
Components	Equivalent conformity based on post-construction assessment / Annex V of Directive 2013/53/EU
Noise Emissions	Conformity based on unit verification (Module G) / Annex II of Decision 768/2008/EC
Noise Emissions	Equivalent conformity based on post-construction assessment / Annex V of Directive 2013/53/EU

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Regulation (EU) No 305/2011 - Construction products

Decision	Product family, Product / Intended use	AVCP System	Standard/Technical Specification
98/214/EC	Structural metallic products and ancillaries (1/4): - Structural metallic sections/profiles: hot rolled, cold formed or otherwise produced sections/profiles with various shapes (T, L, H, U, Z, I, channels, angle, hollow, tubes), flat products (plate, sheet, strip), bars, castings, forgings made of various metallic materials, unprotected or protected against corrosion by coating (to be used in metal structures or in composite metal and concrete structures).	System 2+	EN 10025-1:2004 EN 10210-1:2006 EN 10219-1:2006 EN 15048-1:2007 EN 15088:2005
98/214/EC	Structural metallic products and ancillaries (2/4): -Structural metallic construction members: finished metallic products such as trusses, girders, columns, stairs, ground piles, bearing piles and sheet piling, cut to size sections designed for certain applications, and rails and sleepers. They can be unprotected or protected against corrosion by coating, welded or not. (for uses in work's frames and foundations).	System 2+	EN 1090-1:2009+A1:2011
98/214/EC	Structural metallic products and ancillaries (3/4): -Welding materials (for uses in structural metallic works).	System 2+	EN 13479:2004
98/214/EC	Structural metallic products and ancillaries (4/4): - Structural connectors: metallic rivets, bolts (nuts and washers) and H.R. bolts (high strength friction grip bolts), studs, screws, railway fasteners (for uses in structural metallic works).	System 2+	EN 14399-1:2015 EN 14399-1:2005

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