

TURKISH ACCREDITATION AGENCY

ACCREDITATION CERTIFICATE

As a Product Certification Body,

INSPECCO BELGELENDİRME VE GÖZETİM HİZM. A.Ş

Şerifali Mah. Açıkyüz Sok. No:2-3 Ümraniye 34775 ISTANBUL / TURKEY

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-0130-U

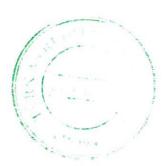
Accreditation Date

: 22 January 2020

Revision Date / Number

: 29 April 2023 / 01

This certificate shall remain in force until 21 January 2024, subject to continuing compliance with the standard TS EN ISO/IEC 17065:2012, related regulations and requirements.



G. Banu MÜDERRİSOĞLU 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.

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Accreditation Scope



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Fax

As a Product Certification Body

Address:

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E-Mail : info@inspecco.com

Website: www.inspecco.com

Product Group, Product / Intended Use	Body Function and Technical Requirements
Quality requirements for fusion welding of metallic materials - Part 2: Comprehensive quality requirements	TS EN ISO 3834-2
Quality requirements for fusion welding of metallic materials - Part 3: Standard quality requirements	TS EN ISO 3834-3
Quality requirements for fusion welding of metallic materials - Part 4: Elementary quality requirements	TS EN ISO 3834-4
Railway applications - Welding of railway vehicles and components - Part 2: Quality requirements and certification of welding manufacturer	TS EN 15085-2

END OF SCOPE

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



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2006/42/EC 2006/42/EC Machinery Directive

Product Group, Product / Intended Use	Body Function and Technical
	Requirements
1. Circular saws (single- or multi-blade) for working with wood and material with similar	2006/42/EC Machinery Directive Annex IX
physical characteristics or for working with meat and material with similar physical	EC type-examination
characteristics, of the following types:	Article 12 (3) (b)
1.1. sawing machinery with fixed blade(s) during cutting, having a fixed bed or support with	Article 12 (4) (a)
manual feed of the workpiece or with a demountable power feed;	
1.2. sawing machinery with fixed blade(s) during cutting, having a manually operated	
reciprocating saw-bench or carriage;	
1.3 sawing machinery with fixed blade(s) during cutting, having a built-in mechanical feed	
device for the workpieces, with manual loading and/or unloading;	
1.4. sawing machinery with movable blade(s) during cutting, having mechanical movement	
of the blade, with manual loading and/or unloading.	
2. Hand-fed surface planing machinery for woodworking.	
3. Thicknessers for one-side dressing having a built-in mechanical feed device, with	
nanual loading and/or unloading for woodworking.	
1. Band-saws with manual loading and/or unloading for working with wood and material	
with similar physical characteristics or for working with meat and material with similar	
physical characteristics, of the following types:	
1.1. sawing machinery with fixed blade(s) during cutting, having a fixed or	
eciprocating-movement bed or support for the workpiece;	
1.2. sawing machinery with blade(s) assembled on a carriage with reciprocating motion.	
6. Combined machinery of the types referred to in points 1 to 4 and in point 7 for working	2006/42/EC Machinery Directive Annex IX
vith wood and material with similar physical characteristics.	EC type-examination
	Article 12 (3) (b)
i. Hand-fed tenoning machinery with several tool holders for woodworking.	Article 12 (4) (a)
. Hand-fed vertical spindle moulding machinery for working with wood and material with	
imilar physical characteristics.	
Presses, including press-brakes, for the cold working of metals, with manual loading	
nd/or unloading, whose movable working parts may have a travel exceeding 6 mm and a	
peed exceeding 30 mm/s.	
6. Vehicle servicing lifts	
7. Devices for the lifting of persons or of persons and goods involving a hazard of falling	
rom a vertical height of more than three metres	

END OF SCOPE

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Regulation (EU) No 305/2011 Construction products

Product Group, Product / Intended Use

Windows Committee Committe

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)

Body Function and Technical

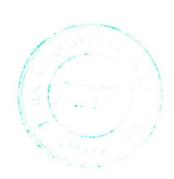
Requirements

Decision: 98/214/EC

AVCP system: System 2+

TS EN 1090-1:2009+A1:2011

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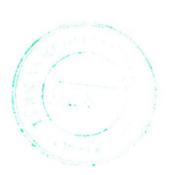
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roduct Group, Product / Intended Use	Body Function and Technical Requirements
	-EU-type examination of lifts (Annex IV- Module
	B)
	-Conformity Based on Unit Verification for Lifts
*	(Annex VIII- Module G)
	-Conformity to type based on product quality
	assurance for lifts (Annex X - Module E)
	-Conformity based on full quality assurance
	plus design examination for lifts (Annex XI -
	Module H1)

END OF SCOPE



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-Conformity to type based on production quality assurance for lifts (Annex XII - Module

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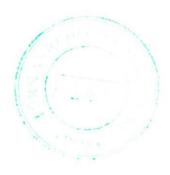
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2014/68/EU	2014/68/EU	Pressure	Equipment	

Product Group, Product / Intended Use	Body Function and Technical Requirements
Pressure Equipment	2014/68/EU Pressure Equipment Directive Annex-III Module B - EU-Type examination - Production type Module B - EU-Type examination - Design type Module C2 - Conformity to type based on internal production control plus supervised pressure equipment checks at random intervals Module D - Conformity to type based on quality assurance of the production process Module D1 - Quality assurance of the production process Module E - Conformity to type based on pressure equipment quality assurance Module E1 - Quality assurance Module E1 - Quality assurance of final pressure equipment inspection and testing
ressure Equipment	Module F - Conformity to type based on pressure equipment verification Module G - Conformity based on unit verification Module H1 - Conformity based on full quality assurance plus design examination

END OF SCOPE



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2014/29/EU 2014/29/EU Simple pressure vessels

Product Group, Product / Intended Use

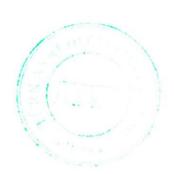
Body Function and Technical

Requirements

Simple Pressure Vessels

EU-type examination (Ek-II - Module B)
Conformity to type based on internal
production control plus supervised product
testing (Ek-II - Module C1)
Conformity to type based on internal
production control plus supervised product
checks at random intervals (Ek-II - Module C2)

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2016/426/EU Appliances Burning Gaseous Fuels Regulation (2016/426/EU)

Product Group, Product / Intended Use	Body Function and Technical Requirements
Appliances (burning gaseous fuels)	SIL Type Curries in B
Cooking appliances	- EU-Type Examination - Production type (Annex III-Module B),
Air-conditioning appliances	
Space heating appliances	- Conformity to type based on internal
Appliances for hot water production	production control plus supervised product
Appliances for combined hot water production and space heating	checks at random intervals (Annex III-Module
Washing appliances	C2),
Dryers	- Conformity to type based on quality
Forced draught burners	assurance of the production process (Annex
Heating bodies to be equipped with forced draught burners	III-Module D),
	- Conformity to type based on product quality
ittings	assurance (Annex III-Module E),
Safety devices	- Conformity to type based on product
Controlling devices	verification (Annex III-Module F),
Regulating devices	- Conformity based on unit verification (Annex
The state of the s	III-Module G)

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