

TÜV AUSTRIA TURK – General

PRO-001 Publication Date 18.04.2016 Rev Date\Rev No 12.07.2019 \ 09 **Usage of Logo and Marks Procedure** Goals / KPI **Procedure Name Procedure Lead** Usage of Logo and Marks Procedure **Quality Unit Procedure Suppliers Procedure Clients** TÜV AUSTRIA TÜRK TÜV AUSTRIA TURK Customers, Employees References Inputs Corporate Design Principles, EN ISO/IEC 17020 7.4 Customer logo and trademark usage requests, EN ISO/IEC 17065 4.1.3 Recognition, EN ISO/IEC 17025 5.10.8 Use of TURKAK Logo, EN ISO/IEC 17021 8.3 EN ISO/IEC 17024 – in progress ISO 9001:2015 – *in progress* R10.06 Conditions on use of "TURKAK ACCREDITATION BRAND" by accredited institutions by TURKAK 93/68/EEC European Union CE Marking Regulation ISO/IEC Guide 23 Guidance for documents and marks permitted by the certification body ISO/IEC Guide 27 Use of conformity licenses, documentation and marks EN ISO 17030 Conformity Assessment -General Conditions for Third Party Compliance Markings ILAC P15 Implementation of ISO/IEC 17020: 2012 for accreditation of inspection bodies Article 7.4.2.a IAS Corporate Logos and Accreditation Symbols TN 6.0: GAC Technical Note 6 / Policy on





AUSTRIA	

the Use of the GAC logo, GAC
endorsement and references
to accreditation
and Tagline.
ILAC-R7:05/2015: Rules for the Use of the
ILAC MRA Mark.



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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
Purpose	0.1	Purpose	The purpose of this procedure is to determine general principles on the use of logos and marks on the reports/certificates, especially the use of third party conformity marking within the scope of TÜV AUSTRIA TURK's management of surveillance, inspection, testing, control, management systems certification and conformity assessment activities, implementation and control.			
Scope	0.2	Scope	This procedure covers the Logo and Trademarks that are permitted for use on the documentation/products of customers, personnel and companies in positive results of conformity assessment and certification activities carried out within the scope of TS EN ISO / IEC 17065, TS EN ISO / IEC 17021, TS EN ISO / IEC 17025, TS EN ISO / IEC 17024 and TS EN ISO / IEC 17020. It covers Logos and Marks which are presented to TUV AUSTRIA TURK's customers with Special Projects. Includes Logo and Marks that must be placed on the product as a result of inspection and conformity assessment activities conducted by TÜV AUSTRIA TURK as a Notified Body. It covers all documentation included in TUV AUSTRIA TURK's Quality Management System.		7.4 4.1.3 5.10.8 8.3 9.7	EN ISO/IEC 17020 EN ISO/IEC 17065 EN ISO/IEC 17025 EN ISO/IEC 17021 EN ISO/IEC 17024



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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
Responsibility	0.3	Logo and Mark Responsibility	This procedure, which is the result of the services carried out in the context of TÜV AUSTRIA TURK, is the responsibility of the Unit Quality Management Representatives in the process starting with Article 1. The Quality Unit has defined the limits of the togo and marks to be used with this procedure and its annexes and produces and serves for the possible uses of the development.	OLLED		
References	0.4	References	Regulations mandated to operate the necessary control mechanism for logo use include, but not limited to the following; V TS EN ISO / IEC 17020 General criteria for the operation of various types of inspection bodies Article 7.4 V TS EN ISO / IEC 17065 Conformity assessment - Requirements for organizations certifying product, process and service Article 4.1.3 V TS EN ISO / IEC 17025 General requirements for the adequacy of laboratory and calibration laboratories Article 5.10.8 V TS EN ISO / IEC 17021 Conformity Assessment-Requirements for Organizations Providing Inspection and Certification of Management Systems Article 8.3 V TS EN ISO / IEC 17024 Conformity Assessment-			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			General conditions for organizations certifying personnel Article 9.7 V R 10-06 Requirements for the use of TURKAK ACCREDITATION MARK as an organization accredited by TURKAK V 93/68/EEC European Union CE Marking Regulation V ISO/IEC Guide 23 Guidance for documents and marks permitted by the certification body V ISO/IEC Guide 27 Use of conformity licenses, documentation and marks V EN ISO 17030 Conformity Assessment - General Conditions for Third Party Compliance Markings V ILAC P15 Implementation of ISO/IEC 17020: 2012 for accreditation of inspection bodies Article 7.4.2.a V EN ISO/IEC 17024 Personnel Certification Terms V TN 6.0: GAC Technical Note 6 / Policy on the Use of the GAC logo, GAC endorsement and references V to accreditation V ILAC-R4:10/2016: Use of the ILAC Logo and Tagline. ILAC-R7:05/2015: Rules for the Use of the ILAC MRA Mark.	SLLED .		
Definitions	0.5	ORINTE	TURKAK Logo: A symbol used by TÜRKAK to promote its own name or accreditation programs.			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			TÜRKAK Document Verification System (TBDS) Barcode: The barcode in which some records and information about the test/calibration/inspection	LED		
			services/product/management system / personel certifications given to customers who are served by conformity assessment bodies (application, scope, audit,			
			inspection, evaluation/certificate, etc.) are entered, which is generated by TÜRKAK document verification system and provides access to information about the certificate.			
	1		TÜV AUSTRIA TURK Logo and Trademarks cannot be used in advertising media, such as advertisements, catalogs, business cards, etc., except for their use in the documents, reports or certifications provided by TÜV AUSTRIA TURK as result of the inspection activities provided under EN ISO/IEC 17020.			
Exclusions	1.0	Exclusions	TÜV AUSTRIA TURK does not use TURKAK Accreditation Mark or TÜRKAK Logos in any way in the system documentation except TURKAK accreditations, contracts, reports, certificates, forms, check lists etc.		9.0	
		OMIE	Quality Unit / Quality Management Representatives at the end of each year with Documentation within the Document Control Procedure (before the end of the year HGG). During this check, it also makes necessary observations	GUI-001a Logo Usage Guide	10.0 11.0	R 10.06
		OK.	on the use of uncontrolled and unaccredited logos. The			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			use of unaccredited logos in the documentation is also monitored during planned internal audits. ILAC MRA and ILAC MLA Mark cannot be used alone. (For Terms of use; TÜRKAK R10.06 Articles 10 - 11) These MRA and MLA brands can be used together with TÜRKAK and TÜV AUSTRIA TURK logo to form an integrity.	MED		
			The institutions which are accredited with the activities of TÜV AUSTRIA TURK - System Certification Department cannot use TÜV AUSTRIA TURK brand in its test, calibration or inspection reports and certifications (such as those served by TÜV AUSTRIA TURK, etc.). The institutions which are accredited by TÜV AUSTRIA TURK - System Certification Department cannot use logo and/or trademark on the product of the organization or on the package of the product or in the sense that it is showing the suitability of the product.		8.3.1 8.3.2	EN ISO/IEC 17021
CE Label	2.0	CE Label	2014/68/EC Pressure Equipment Directive in accordance with EN ISO/IEC 17020, 2006/42/EC Machinery Safety Directive; Directive 305/2011/EU Building Materials according to EN ISO/IEC 17065. The Notified Body within the scope of the above directives give the right of use of CE mark and NoBo	GUI-001a Logo Usage Guide	7.4 4.1.3	EN ISO/IEC 17020 EN ISO/IEC 17065





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			Number to be used in accordance with the GUI-001a Logo			
			Usage Guidelines in conjunction with this procedure.			
"G" Label	2.1		The performance values confirmed by the conformity assessment according to the method specified in Article 19 of the By-Law on the Criteria for Construction Materials to be submitted to the market for the construction materials which do not have harmonized technical specifications are declared with the G mark in Annex-2. In accordance with the provisions of the Regulation on the Criteria for Construction Materials, materials affixed to the G mark are considered safe products and are allowed to be placed on the market. The absence of the G-sign is considered a suspicion of insecurity and the provisions of Article 20 of the relevant regulation apply. If this product, which can be considered as a building material, has not been placed on the market for permanent use in construction works, the relevant information should be clearly attached to the product when it is placed on the market.			
Using "G" Label	2.2	PRINTE	The "G" mark shall be affixed in accordance with the following article within the scope of the Regulation on the Criteria for Construction Materials. Annex-1 referred to in the relevant regulation is classified as Annex-2 in this procedure.			
			ARTICLE 10 -			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
					1,010,01100	
			(1) In order for the construction materials determined to be	Z:O		
			(1) In order for the construction materials determined to be			
			placed on the market by affixing the G mark with this Regulation, they shall be placed in the Annex-1 (A)			
			together with the G mark in order to be placed on the			
			market in accordance with the conformity confirmation			
			system provided for in the framework of the EU			
			Commission Decisions. Certificate of Conformity in 1 (B)			
			and / or Declaration of Conformity in Annex-1 (C) shall be			
			made available. Regarding the procedures and			
			principles for affixing the G mark to the products, the			
			provisions of the Regulation on the Attachment and			
			Use of the CE Mark of Conformity, put into force by the			
			Council of Ministers Decision dated 15/11/2001 and			
			numbered 2001/3530, shall apply.			
			2) "G" mark; the material, a label attached to the material,			
			the packaging of the material or the commercial			
			documents of the material, together with the performance			
			values describing the properties of the material based on the technical specifications.			
			the technical specifications.			
			3) The conformity verification system to which construction			
			materials will be subject is accepted as 1+ if the products			
			subject to the national standard are not foreseen by the EU			
			Commission Decisions. If otherwise requested, this shall			
		,411	be assessed through the consultation process provided for			
		op!	in the second paragraph of Article 7. If the amendment is			
		\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	deemed appropriate, the decision shall be announced by			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			the Ministry. If the conformity assessment body is not assigned in accordance with the first paragraph of Article 19 for conformity assessment of the relevant national standard, the "G" mark is attached to the product by declaring the performance values according to the results of the reports provided within the scope of TSE certificate. 4) In special production and non-serial production, the declaration of conformity made within the framework of "Compliance Confirmation System 4 öngörülen provided for in Annex-1 (E) shall be deemed sufficient unless the technical specifications regarding the materials which have special importance for health and safety are provided. 5) Within the framework of the relevant Association Council between the EU and Turkey, according to a spouse of a national standard standard EU members allow the placing on the market of goods produced in a given state. In an EU member state, "G" is affixed by declaring the performance values according to the confirmations of conformity and the results of the report as per the procedure specified in the second paragraph of Article 19. 6) Imported products from a third country may be placed on the market after their conformity has been confirmed by	SILED		
		PRIMIL	Logo and Mark Usage Procedure and Logo Usage Guide are an indivisible part of the Process-Product	Process-Product Certification Agreement	4.1.3	EN ISO/IEC 17065





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
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			Documentation Agreement. The procedure and guide for this contract shall be accepted by the customer.	NED .		
			The Customer shall give commitment in the Declaration section of the General Terms of Service and Logo Trademark Usage as the annex to the Bid-Agreement Forms.	Bid-Agreement Form	7.4	EN ISO/IEC 17020
	3.0	Contractual matters	The Customer shall give commitment in the Declaration section of the General Terms of Service and Logo Trademark Usage as the annex to the Bid-Agreement Forms.	Bid-Agreement Form	-	EN ISO/IEC 17025
			TUV AUSTRIA TURK certificate and logos usage rights and rules are stated in MS-INS-001 Certification Rules Instructions' which is an integral part of the contract of service between TUV AUSTRIA TURK and the organization. TUV AUSTRIA TURK shall initiate the necessary procedures in case of a contrary usage to the rules stated here.	General Conditions of the Certification Contract	-	EN ISO/IEC 17021
Logo Usage	4.0	System Certification Logo Usage	TÜV AUSTRIA TURK logo and brand should be used in such a way that it does not give any wrong evaluations when used with the purpose of which the Quality Management System, Environmental Management System, Information Security Management System and Food Safety Management System are documented.		8.3	EN ISO/IEC 17021





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			(For example, a company with only an Environmental Management System should use it without causing a misunderstanding that it has a Quality Management System and/or Food Safety Management System certificate if it does not have one.)	SLLED		
Scope of the Certificate	5.0	ORINIE!	In order to show that the Quality Management System is certified, TS EN ISO 9001 certificate and certificate number under TÜV AUSTRIA TURK Logos, In order to show that the Environment Management System is certified, TS EN ISO 14001 certificate and certificate number under TÜV AUSTRIA TURK Logos, In order to show that the Food Safety Management System is certified, TS EN ISO 22000 certificate and certificate number under TÜV AUSTRIA TURK Logos, In order to show that the Information Safety Management System is certified, TS EN ISO 27001 certificate and certificate number under TÜV AUSTRIA TURK Logos are used. The relevant Standards and Certificate numbers can also be used under a single TÜV AUSTRIA TURK Logo when required for integrated certificates. The logo usage terms are clearly indicated in the GUI-001a Logo Usage Guide documents with this procedure. Logo usage examples are as follows. Please see the examples.	GUI-001a Logo Usage Guide	8.3	EN ISO/IEC 17021





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No	Critical Activity	Description	Records	Reference	Standard
	Official Activity	Description	Resolus	Reference	Otaridara
6.0		brand is printed on a consumable material of a larger size, the trademark of TÜRKAK can be used in an electronic medium in an appropriate size. • The minimum height of the Logo inside the mark must be 20 mm. • TÜRKAK Accreditation Mark can also be used on stationery materials. However, the brand; a) Should be on TÜV AUSTRIA TURK logo or name placed on the printed document. b) Should not dominate the TÜV AUSTRIA TURK logo or its name. • TURKAK Accreditation Mark can be used as embossed or hologram. • Reproduction of the TÜRKAK Accreditation Mark in electronic form may be accepted provided that it satisfies all the conditions listed below.		6.0 7.0 8.0 9.0	R10.06 Conditions on use of "TURKAK ACCREDITATION BRAND" by accredited institutions by TURKAK
		be written centrally under the mark.			
	6.0		TURKAK Accreditation Mark should not be more than 30 mm in width, if it is printed on a consumable material which is not bigger than A4 size. In case the brand is printed on a consumable material of a larger size, the trademark of TÜRKAK can be used in an electronic medium in an appropriate size. The minimum height of the Logo inside the mark must be 20 mm. TÜRKAK Accreditation Mark can also be used on stationery materials. However, the brand; Bhould be on TÜV AUSTRIA TURK logo or name placed on the printed document. By Should not dominate the TÜV AUSTRIA TURK logo or its name. TURKAK Accreditation Mark can be used as embossed or hologram. Reproduction of the TÜRKAK Accreditation Mark in electronic form may be accepted provided that it satisfies all the conditions listed below. The accreditation number of TÜV AUSTRIA TURK must	TURKAK Accreditation Mark should not be more than 30 mm in width, if it is printed on a consumable material which is not bigger than A4 size. In case the brand is printed on a consumable material of a larger size, the trademark of TÜRKAK can be used in an electronic medium in an appropriate size. The minimum height of the Logo inside the mark must be 20 mm. TÜRKAK Accreditation Mark can also be used on stationery materials. However, the brand; a) Should be on TÜV AUSTRIA TURK logo or name placed on the printed document. b) Should not dominate the TÜV AUSTRIA TURK logo or its name. TURKAK Accreditation Mark can be used as embossed or hologram. Reproduction of the TÜRKAK Accreditation Mark in electronic form may be accepted provided that it satisfies all the conditions listed below. a) The accreditation number of TÜV AUSTRIA TURK must	TURKAK Accreditation Mark should not be more than 30 mm in width, if it is printed on a consumable material which is not bigger than A4 size. In case the brand is printed on a consumable material of a larger size, the trademark of TÜRKAK can be used in an electronic medium in an appropriate size. The minimum height of the Logo inside the mark must be 20 mm. TÜRKAK Accreditation Mark can also be used on stationery materials. However, the brand; a) Should be on TÜV AUSTRIA TURK logo or name placed on the printed document. b) Should not dominate the TÜV AUSTRIA TURK logo or its name. TURKAK Accreditation Mark can be used as embossed or hologram. Reproduction of the TÜRKAK Accreditation Mark in electronic form may be accepted provided that it satisfies all the conditions listed below. a) The accreditation number of TÜV AUSTRIA TURK must





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			b) TURKAK Logos should not be damaged in any manner.			
			c) No changes must be made to the format of the mark.			
			d) TURKAK Accreditation Mark should be framed with a			
]		white background in case the background of the document			
Special Terms			to be used by TÜRKAK Accreditation Mark is colored.			
	'		TURKAK Accreditation Mark must not be used in such			
			a way as to cause misunderstanding about the status			
			of TÜV AUSTRIA TURK.			
			It has the right to use TURKAK Accreditation Mark in			
			publicity/advertisement materials.			
			Accreditation bodies from TURKAK can use TURKAK			
			Accreditation Mark in stationery, advertising, promotion			
			or similar materials. TURKAK Accreditation Mark must			
			be used in connection with the accredited certification			
			body or the marking of the certification program			
			▶ TURKAK Accreditation Mark which is used on			
			letterhead shall conform to the format specified in this			
			Guide and transmitted electronically to the conformity			
			assessment body. TURKAK Accreditation Mark should			
		12.	not be in front of the logos of the accredited institution.			
		op!				
		Α, Υ,	If letterhead papers with TURKAK's Accreditation			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
		PRINTE	Marks are used in proposals for activities that are not within the scope of accreditation, it should be clearly indicated which activities are accredited. In such cases, the relevant letterhead should include the words "This offer includes services not covered by the accreditation scope". • TURKAK Accreditation Mark can not be used on business cards printed for personnel of TÜV AUSTRIA TURK. No reference shall be made in the business cards concerning accreditation of the organization. Signatures/business cards used in electronic mail are also considered within this scope. • The accredited organization shall obtain TURKAK's approval for the material concerned before using any material (stationery, etc.) that shall use TURKAK Accreditation Mark. • TURKAK Accreditation Mark must not be used on vehicles other than advertising materials containing the TURKAK Accreditation Mark in accordance with the conditions set out in this Guide as part of an advertising campaign. • TURKAK Accreditation Marks should not be used on buildings or flags. • TÜRKAK Accreditation Mark can be used in the stands			
			- 1011011 Accreditation wark can be used in the stands			



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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			of the building of the accreditation body of the	40		
			accreditation body, on the doors, on the entrances or at the stands.			
			TURKAK Accreditation Mark should not be used in any way that means TURKAK approves or recommends any product or service.			
			 TURKAK Accreditation Mark should not be used in any way to imply TURKAK's responsibility for certification and inspection activities within the scope of accreditation. 			
			All activities that have been accredited by TURKAK should be clearly indicated in all documents and reports having TURKAK Accreditation Mark.			
			TURKAK Accreditation Mark regarding product certification can only be used together with the logo of			
			the accredited product certification body for products produced within the scope of accredited product certification activities.			
			TURKAK Accreditation Mark given to the accredited inspection bodies shall not be placed on the inspected material or product nor should it be used to imply			
		E PRIT	product certification or approval.The organization whose accreditation is suspended by			



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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
Special Terms	No	Critical Activity	TURKAK must immediately stop using certificates, report etc. containing TURKAK Accreditation Mark. • The organization whose accreditation is cancelled by TURKAK must immediately stop using all kinds of certificates, reports, advertisements, promotions etc. containing TURKAK Accreditation Mark. • An accredited institution that gives the right to use its own trademark should have procedures to ensure that if the accreditation is canceled by TURKAK, the institutions that makes entitled to use the trademark immediately cease use of TURKAK Accreditation Mark on advertising and supplies, advertising, products, labels and packaging. • If the accredited institution has more than one branch and some of these branches are accredited, TURKAK Accreditation Mark must be used only by accredited branches. If a common form is used in all branches, TURKAK Accreditation Mark can be used in the related document, but it should be clearly stated which branches are accredited next to the mark.	OLLED	Reference	Standard
		ORINTE	 TURKAK has the right to change the conditions stated in this Guide without prior notification. Organizations with more than one accreditation should 			
		L.X.	only use the relevant Accreditation mark at the output			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
Special Terms		PRINTE	 of the conformity assessment activity (Test/Inspection Report, Certificates, etc.). TURKAK accepts no responsibility for the accuracy of the test, calibration or inspection results or certification decisions bearing the TURKAK Accreditation Mark. TURKAK Accreditation Mark can never be used in any test report or certificate which do not have any accreditation. In this kind of reports/certificates, no reference must be given to the accreditation and multi sided recognition agreements. If a laboratory/inspection body accredited by TÜRKAK has become accredited from another accreditation body, this organization shall use the accreditation mark of the other accreditation body without using TURKAK Accreditation Mark in accordance with its preference in the reports/certificates it issues. In case the organizations accredited by TURKAK use letterhead paper bearing TURKAK Accreditation Mark in the reports to be sent together with the reports or certificates that do not contain the results of the accreditation, a notification should be included for stating that the results of the attached report/certificate are not within the scope of accreditation. 	J.LED		
1			Certification bodies that have more than one			





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Flowchart N	lo	Critical Activity	Description	Records	Reference	Standard
		PRINTER	 accreditation in the same context should use the mark of at least one of the accreditation bodies that accredit it in their certification of the scope they are accredited or in other certification documents. The certification organizations should audit the forms of use of TURKAK Accreditation Marks by the organizations they certify. The certification organizations should define under what conditions they shall use TURKAK Accreditation Marks. If an accredited inspection body wishes to prepare a report by using the results obtained from the subcontractor and the results within its own accreditation, it should clearly state which results of the inspection work are derived from the subcontract in the issued report or certificate. When a joint report/certificate on accreditation and non-accreditation activities is issued, the conformity assessment body should ensure that the client can easily distinguish between accreditation and non-accreditation activities. In such cases, the inspection body shall attach one of the following statements to the cover or the first page of the report. a) "The inspection results marked as "accredited by TÜRKAK" in this report/certificate are related to the scope detailed in TURKAK Accreditation Certificate numbered 	SILED		



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lowchart	No	Critical Activity	Description	Records	Reference	Standard
Special Terms			b) "The results of the inspection, which are marked as "not accredited by TÜRKAK" in this report/certificate, are not within the scope of the accreditation received from TURKAK. This statement should be easily legible and a marking should be made on the internal pages of the inspection report to ensure that the results within accreditation are easily distinguished from the results not within accreditation. • TURKAK Accreditation Mark should not be used in certificates/reports issued for inspection activities not covered by accreditation. • If UDK publishes a report/certificate containing TURKAK mark outside the scope of the related accreditation, it should promptly withdraw the report/certificates and notify the customers that they should not refer to the accreditation. In addition, UDK should make an evaluation/risk analysis to determine whether there are similar situations exist, to submit corrective action plans to TURKAK and to send the results to TURKAK on time.			
		Q×	withdrawn or limited should notify its customers about			





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
Flowchart	No	Critical Activity	the withdrawal/limitation and its results. In addition, in cases when the accreditation is withdrawn, the certificates given within the accreditation must also be withdrawn. • TURKAK Accreditation Mark should be used in reports and certificates issued as result of the conformity evaluation accreditation performed within TURKAK accreditation (except the situations mentioned in 9.5, 9.6 and 9.11 Articles of this guide). TURKAK Accreditation Mark may not be used in the reports and certifications considered to be inappropriate for use of TURKAK Accreditation Mark, provided that written permission from TURKAK is obtained together with the mentioned report or certificate sample, or only written citation can be made for TURKAK accreditation.	Records	Reference	Standard
TBDS Barcode Application	7.0		The Accredited Management System Certification Organizations should place TBDS Barcode produced by TURKAK Document Verification System beside TURKAK Mark (left or right, above or below) in the certificates to be regulated, provided not to be smaller than 20x20 mm in the following form. Other forms of use may be applied with the approval of TURKAK.		8.3	EN ISO/IEC 17021





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Flowchart	No	Critical Activity	Description	Records	Reference	Standard
			Akreditasyon Alanı Standard No Akreditasyon Alanı Standard No Akreditasyon No	OLLED		
			(a) (b)			
TBDS Barcode Application			Akreditasyon No Akreditasyon No Akreditasyon No Akreditasyon No Akreditasyon No (c) Akreditasyon No Akreditasyon No TÜRKAK BDS NO XX-YYYY-YYYY (d)			
		EPRINTE	TURKAK code to be used under barcode shall be given by the system after the information is entered in TBDS			



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Flowchart No	Critical Activity	Description	Records	Reference	Standard
		platform and it consists of 9-10 alphanumeric characters. The Management System Certification Organizations must mention that the documents can be inquired by making the barcode produced by TBDS read by mobile devices or from the address 'https://tbds.turkak.org.tr' with TBDS Document No.	JLED		



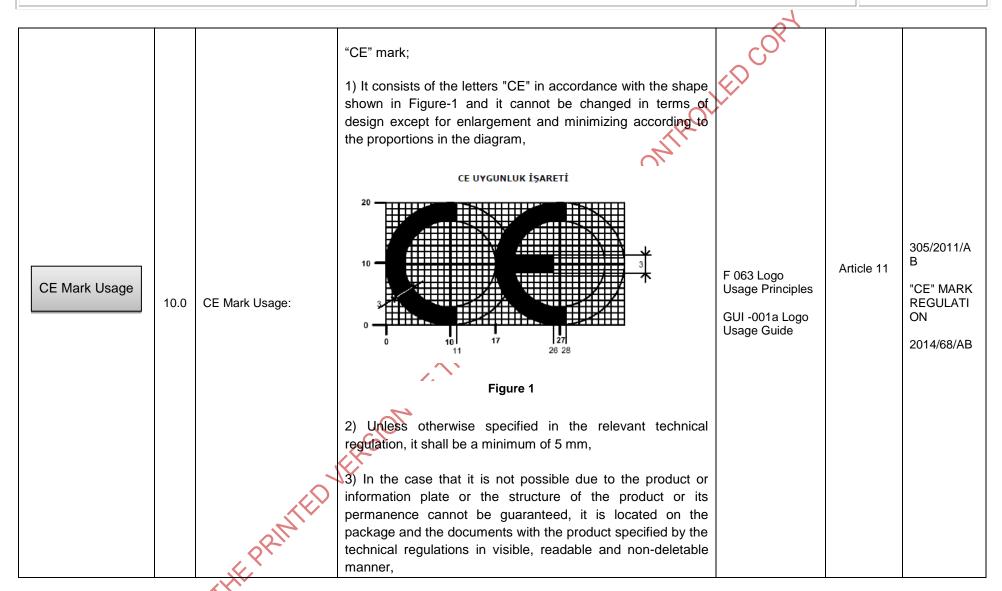
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Elevished		Cuitia al Antinita	Description Description			
Flowchart	No	Critical Activity	Description	Records	Referenc e	Standard
					6	
Logo Request	8.0	Logo request and distribution	TÜV AUSTRIA TURK logo and related brands may be used within the scope of the service in accordance with the rules set forth, if requested by the companies with TÜV AUSTRIA TURK evaluated for conformity, testing or certification. Requests may come from the customer through any kind of virtual environment such as telephone, e-mail. Requests shall be sent to the Unit's Quality Management Representative through the Coordinators of the related departments (Operations, Certification and Testing Services). The drafts shall be shared with the Customer's Coordinators on the Quality Unit's information in the light of the customer's logo and trademark request within a maximum of five (5) business days. Logo and Mark Usage Guidelines may be issued in accordance with the contract with the customer.	e-mail GUI -001a Logo Usage Guide	4.1.3 8.3 9.7	EN ISO/IEC 17065 EN ISO/IEC 17021 EN ISO/IEC 17024
Logo Usage Approval	9.0	Logo Draft Approval	A suitable draft work developed by the customer for use of the logos delivered by the relevant Unit Coordinators of the customer is shared with TÜV AUSTRIA TURK (intoturkey@tuv.at) The shared logo is reviewed in accordance with the Logo Usage Guide and is approved by the Quality Unit in line with the required examinations by mail. If the logo is used without any modification on the logos in the usage guidelines, the draft can be approved directly.	e-mail GUI -001a Logo Usage Guide Logo Usage Approval Mail	4.1.3 8.3	EN ISO/IEC 17065 EN ISO/IEC 17021





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CE Mark Usage		4) "CE" mark is located before the product is released to the market. 5) "CE" mark shall be placed only by the manufacturer or its authorized representative. 6) The "CE" conformity mark indicates compliance with all requirements compulsory by the manufacturer under the technical regulations or regulations stipulating that this marking is affixed to a product. In cases where the relevant technical regulation requires compliance with other non-essential requirements, the "CE" conformity mark indicates	FED COPY	
		7) "CE" conformity mark indicates that the product conforms to all the provisions of the relevant technical regulations and		
		that the product has been subjected to the necessary conformity assessment procedures.		
		8) When a product is subject to more than one technical regulation requiring affixation of "CE" conformity mark, the		
		conformity mark "CE" indicates that the product conforms to the provisions of all relevant technical regulations. Where one or more of these technical regulations give the producer a		
		choice on implementation during a transitional period, "CE" conformity mark only indicates compliance with the		
	OWIE	provisions of the technical regulation or regulations applied. In this case, the relevant provisions of the technical		
	L PK.	regulations applied shall be indicated in the documentation accompanying the product, in the warning and instruction		



TÜV AUSTRIA TURK – General

	manual, or, if possible, on the information plate. 9) It should be affixes in visible, readable and non-deletable
	manner. - A conformity mark other than "CE" conformity mark shall not be used to indicate compliance with all
CE Mark Usage	provisions of the technical regulations that require the product to be affixed with "CE" conformity mark.
	- "CE" conformity mark is affixed at the end of the production control phase. - "CE" conformity mark is affixed by the producer. When required by the relevant technical regulation,
	"CE" conformity mark shall be accompanied by the identification number issued by the European Commission of the notified body involved in the
	production control phase. The identity registration number of the notified body shall be affixed by itself or by the manufacturer under its own responsibility.
	- When it is necessary to specify the characteristics of use of particular products, there may be a "CE"
	conformity mark and a pictogram after the identification number of the notified body, or other marks indicating the characteristics of use.
PRINTE	- The product cannot bear any other signs that mislead third parties about the meaning and shape of the "CE" conformity mark.



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		- Marks that indicate compliance with national or
		international standards or other regulations may be
		affixed to the product, packaging or documentation
		accompanying the product in such a way that "CE"
		does not preclude the visibility and legibility of the
CE Mark Usage		conformity mark.
CE Wark Osage		
		- CE mark must be affixed by the producer or its
		resident representative in the community.
		- CE mark must be affixed on the product or its plate in
		visible, readable and non-deletable manner.
		However, if this is not possible or cannot be
		guaranteed due to the nature of the product, it should
		be affixed on its package or to the accompanying
		document if the relevant directive envisages certain
		documents.
		documents.
		- If a notified body intervenes at the production control
		stage according to the directive to be applied, its
		identification number must follow the CE marking.
		The identification number is attached under the
		esponsibility of the producer or its approved resident
		representative in the Community.
		- The producer is ultimately responsible for compliance
		with the directive provisions of the product and
		affixing the CE mark whether or not it is resident in
		the Community. The producer may appoint an
	OK	established representative within the Community to
		act on its behalf. Exceptionally, the person who



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		supplies the product to the market may be deemed to	OX _	
		have received the responsibility of the producer.	\sim	
			10	
		- The CE mark must be in the following format. The	~	
		proportions should be preserved if CE mark is	Y	
		expanded or collapsed.		
		- CE mark symbolizes compliance with the mandatory		
		public benefits covered by the aforementioned		
		directives. For this reason, it must be considered as		
		an essential information to be communicated to the		
		competent authorities of the member states together		
		with other interested parties (for example distributors,		
		consumers and other users). Accordingly, it means		
CE Mark Usage		that all parties can reach CE mark as per visibility.		
J J		The CE marking can be attached, for example, under		
		or behind a product. It must be at least 5 mm high to		
		be readable Under normal circumstances, it must be		
		irretrievable in order not to be remedied without		
		leaving noticeable traces. (For example, some		
		product standards use rubbing tests with water and		
		petroleum products). However, this does not mean		
		that the CE mark is an integral part of the product.		
		that the GE mark is an integral part of the product.		
		10) In cases where the relevant technical regulation requires,		
		beside the "CE" mark;		
		- The identification number of the notified body		
		•		
		involved in the production control phase is also		
	Oll	included.		
	QX 1	- The identity registration number shall be issued by		
		the producer or the authorized representative of the		



TÜV AUSTRIA TURK – General

	producer within the framework of the instructions of the notified body itself.	~ cox		
	 11) The product cannot bear any other signs that mislead third parties about the meaning and shape of the "CE" conformity mark. All kinds of other marks can be attached to the product only if they do not deteriorate visibility, readability and meaning of CE mark. 12) "CE" mark may only be used in products for which technical regulations are required, it cannot be used for other 			
	products. 13) The number of "2737" which is the Notified Body number of TÜV AUSTRIA TURK is attached on the right of the "CE" marks affixed on the product inspected in terms of type conformity made by TÜV AUSTRIA TURK in accordance with the following figure: 2737			
	Regulation Modul Docu Prod uct 305/2011/AB Syste NO YES			
11.0 USE OF CE MARK AND LABEL UNDER THE DIRECTIVE OF CONSTRUCTION MATERIALS (305/2011 / EU)	The manufacturer is responsible for addition of CE Mark. The CE mark symbol to be affixed shall be in conformity with this instruction and the accompanying label shall be displayed on the packaging or on the commercial documents	Relevant Harmonized Standard Annex ZA	4.1.3	EN ISO/IEC 17065 305/2011/A B "CE" MARK





TÜV AUSTRIA TURK – General

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	accompanying it. The following must be present in the	O _X		REGULATI
	marking;	\mathcal{C}		ON
	- Where appropriate, the "performance specification			
	not made" expression,			
	- In cases where the characteristic is exposed to			
	threshold levels, "No performance specification"			
	expression,			
	- A list of documents related to other legislation that			
	alleges compliance,			
	the information required by the relevant legislation ("CE"			
	MARK REGULATION published in the Official Gazette No			
	28213 dated 23.02.2014) in an appropriate manner.			
	4			
	If the performance statement was not issued by the producer,			
Usage of CE Mark	CE mark can not be placed on building materials.			
in CPR				
	CE mark respectively includes the following;			
	1. The last two numbers of the first year of affixation,			
	2. The mark which easily identifies the producer's name and			
	registered address or the name and address,			
	3. Identification code unique to the product type without			
	confusion.			
	4. The reference number of the performance statement,			
	5. The level or class of performance declared,			
	6. Applicable harmonized technical specification number,			
	7. The identification number of the notified body,			
	8. Information relating to the intended use contained in the			
	harmonized technical specification to which the material is			
	subject.			



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			C € 01234	Direktif 93/68 EEC de verilen "CE" sembolünden ibaret CE uygunluk işareti. Yetkili kurulun tanıtım numarası (uygun olan yerlerde)	FD COX		
			ABC Ltd, Posta kutusu 132 06100 Ankara	İmalâtçının adı veya tanıtıcı işareti ve kayıtlı adresi			
			02	İşaretlemenin yapıldığı yılın son iki rakamı			
			01234-CPD-00234	Belge numarası (uygunsa)			
			EN 10219-1	Avrupa Standardı numarası			
			Bina yapımı ve inşaat mühendisliği için soğuk şekillendirilmiş çelik borular	Mamulün tanıtımı			
			Mamulün kısa gösterilişi \$355J2H	ve			
			Tehlikeli madde X: 0,2 ppm'den az	Düzenlenmiş karakteristiklerle ilgili bilgiler			
			Süneklik: NPD				
			(kaplama ile)				
			70 _k				
Usage of NoBo		CE MARK'S USAGE	TÜV AUSTRIA TURK Appro	oved Organization ID Number:			EN ISO/IEC 17065
Number	12.0	CE MARK'S USAGE WITH TUV AUSTRIA 12.0 TURK APPROVED ORGANIZATION NUMBER	CE 2737 mark can only be Control Certificate issued by product is available and if the	Relevant Harmonized Standard Annex ZA	4.1.3	305/2011/A B	
		, PK	CE 2737 mark shall be affixe	d in accordance with Annex ZA			





TÜV AUSTRIA TURK – General

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	of the relevant harmonized technical specification. Factory Production Control Certificates issued by TÜV AUSTRIA TURK can only be used when it is actual and valid.	"CE" MARK REGULATI ON
	From the date the certificates are suspended or canceled, customers can not use TÜV AUSTRIA TURK Approved Identification Number (2737) and the certificates.	2014/68/AB
	TÜV AUSTRIA TURK controls conformity of use of the Approved Identification Number (2737) and the certificates in the Factory Production Control audits.	2006/42/AB
Usage of NoBo Number	If the audit team detects an irregularity related to the use of the certificate and the Approved Identification Number (2737), the transaction is initiated according to the relevant documentation procedure, suspends or cancels the	
	certificate, as appropriate. The Producer's Declaration of Performance (DoP), CE mark	
	and other declarations are the responsibility of the producer in terms of misuse of the Notified Body number or use outside the certificate's purpose.	
	EP VERS	



TÜV AUSTRIA TURK – General

		27	37		EDCOPY	
	Regulation	Modul e	Docu ment	Prod uct		
	305/2011/AB	Syste m 2+	NO	YES)		
	2014/68/AB	Relate d	NOS	YES		
	2006/42/AB	Relate d	NO	YES		
	UISD	5				



TÜV AUSTRIA TURK – General

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Regular review of the logo	13.1	Review Activities	At regular intervals, the logos used by the customers in the respective products or in different circles are controlled. The follow-up is carried out by the Unit Quality Management Representatives on quarterly and annually during regular inspections by the inspectors through the following headings: General appearance, typographical errors, Usage places, Dates, standard and revision, Company name, address, signature, seal. Exclusions and eligibility, TÜV AUSTIA TURK and the accreditation institution's logo, Web site review The reviews made by the responsible persons are processed by the respective Coordinator of each department by using LST-001a Logo Usage as a Checklist. The review activities conducted by auditors are performed according to the checklist of the relevant audit set and the Logo Usage Guide and are processed in the relevant checklist.	LST-001a Logo Usage Check List	4.1.3	EN ISO/IEC 17065



TÜV AUSTRIA TURK – General

Regular review of the logo	13.2		LST-001a Logo Usage Check List	8.3	EN ISO/IEC 17021	
	13.3		After the test and inspection services, necessary reports and certificates are sent to the organizations receiving services. Organizations receiving test and inspection services cannot use the related logos and brands within these scope. If they use them in their advertisements or web sites, they are warned on the requirements of not including misleading information, identification within the scope of the received services, quality management documentation, and not making comparison with the conformity services.	FRM-001a Certificate and Logo Usage Warning	-	EN ISO/IEC 17025 EN ISO/IEC 17020
Warning for Improper Cases	14.1	Improper Use	TUV AUSTRIA TURK notifies the customers in writing about the inappropriate use of the logo and reserves the right to suspend the certificate, document (or related documents) until the inappropriate situation is removed. It also requires the customer to initiate corrective action to remove the inappropriate situation.	e-mail LST-001a Logo Usage Check List FRM-001a Certificate and Logo Usage	4.1.3	EN ISO/IEC 17065





TÜV AUSTRIA TURK – General

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			The customers are informed by warning letters about the use of the logo of the canceled companies. It is expected to stop using the logo and remove it from all related marketing and advertising materials within the specified time. Otherwise, legal actions shall be taken.	Warning		
Warning for Improper Cases	14.2	Improper Use	TUV AUSTRIA TURK certificate and logos usage rights and rules are stated in 'MS-INS-001 Certification Rules Instructions' which is an integral part of the contract of service between TUV AUSTRIA TURK and the organization. TUV AUSTRIA TURK shall initiate the necessary procedures in case of a contrary usage to the rules stated here. The auditors check whether the certificate and the logo are used in accordance with the rules. As result of the controls, they are recorded in KYS/CYS/BGYS as appropriate. In case that nonconformity with the rules of use of certificate and logo is detected, this situation is explained in the related form or audit report. This situation is a subject of corrective action in the audit and it must be remedied. If necessary, the certification may be suspended or canceled by the Documentation Committee. In case that the certificate is suspended due to any reason, the certificate and the logo cannot be used by the related organization in that duration. In the suspension period, the auditors check whether the logo and certificate are used by the related companies by;	e-mail LST-001a Logo Usage Check List FRM-001a Certificate and Logo Usage Warning Letter MS-INS-001 Certification Rules Instruction	8.3.4 8.3.5	EN ISO/IEC 17021



TÜV AUSTRIA TURK – General

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			 Visiting the websites during the audit, Inspecting the letterhead papers, etc. used during the suspension period, Questioning whether any tender is participated during the suspension period. The Certification Service Controllers check whether the companies (if any) in suspension/withdrawal position posted on TÜV AUSTRIA TURK's website use the logo and certificates by visiting their web sites at the end of each month. In case of any malfunction, the Certification Manager is informed. In this regard, the Certification Manager shall send the "Certificate and Logo Usage Notice" to the related company and notify the Company to remove the Certificate and Logos from the Website within 3 business days. However, if the Company continues to use the Certificate and Logos, legal action shall be taken. 	ED COX		
Control of Records Procedure	15	Records	The LST-001a Logo Usage Checklist and related records are stored according to the records check procedure.	LST-001a Logo Usage Check List FRM-001a Certificate and Logo Usage Warning Letter	-	EN ISO/IEC 17065 EN ISO/IEC 17024 EN ISO/IEC 17021



TÜV AUSTRIA TURK - General

TÜV AUSTRIA TURK United Mark (TÜV - NAB *) TUV TÜV AUSTRIA TURK United Mark is created by using the logos covering the related accreditation organization and the accreditation soope together. The United Mark cannot be used by customers other than TÜV AUSTRIA TURK. Any unauthorized use may result in legal actions taken by TÜV **NAB LOGO** AUSTRIA TURK. NAB* National Accreditation Body AUSTRIA TURK TÜV AUSTRIA TURK TÜRKAK A Type Inspection Body Mark As an A-type Inspection Body, TÜV AUSTRIA TURK is the mark of TÜRKAK as an organization that shows its accreditation with AB-0188-M File Number. A Type Inspection Body Mark cannot be used by customers. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK. Muavene TS EN ISO/IEC 17020 AB-0188-M





TÜV AUSTRIA TURK - General

TÜV AUSTRIA TURK TÜRKAK System Certification Mark

TÜRKAK

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As a management systems certification body, TÜV AUSTRIA TURK is the mark of TÜRKAK as an organization that shows its accreditation with AB-0188-M File Number. The management systems certification mark can be used by the customers provided to be together with TÜV AUSTRIA TURKCERTIFIED SYSTEM & PRODUCT & SERVICE mark in compliance with this procedure and relevant guidelines. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK.

TÜV AUSTRIA TURK TÜRKAK Product-Service-Process Conformity Assessment Body Mark



TÜV AUSTRIA TURK, as a Product-Service-Process Conformity Assessment Body, is a mark that shows accreditation by TÜRKAK with AB-0083-U File Number. The Product-Service-Process Conformity Assessment Mark can be used by the customers provided to be together with TÜV AUSTRIA TURKCERTIFIED SYSTEM & PRODUCT & SERVICE mark in compliance with this procedure and relevant guidelines. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK.



TÜV AUSTRIA TURK – General

TÜV AUSTRIA TURK TÜRKAK Personnel Certification Mark	EDCOX
TÜRKAK LOGO	As a personnel certification body, TÜV AUSTRIA TURK is the mark of TÜRKAK as an organization that shows its accreditation with AB-XXXX-P File Number. Personnel certification mark cannot be used by the related persons. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK.
TÜV AUSTRIA TURK TÜRKAK Test Laboratory Mark	CUME
TÜRKAK LOGO	As a test laboratory, TÜV AUSTRIA TURK is the mark of TÜRKAK as an organization that shows its accreditation with AB- XXXX -T File Number. The Test Mark can be used by the customers provided to be together with TÜV AUSTRIA TURK TESTED PRODUCT mark in compliance with this procedure and relevant guidelines. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK.
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TÜV AUSTRIA TURK – General



Testing Laboratory TÜV AUSTRIA TURK 's mark which shows that it is approved by IAS as Test Laboratories. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK. Logos are as representative.







TÜV AUSTRIA TURK 's mark which shows that it is approved by GAC as Test Laboratories, inspection body and conformity assessment. Unauthorized reproduction or use in any way may result in legal action taken by TÜV AUSTRIA TURK. Logos are as representative.



TÜV AUSTRIA TURK – General





TÜV AUSTRIA TURK TESTED PRODUCT



TÜV AUSTRIA TURK CERTIFIED SYSTEM



Certificate No: XXXX-TÜV-XXXX
TÜV AUSTRIA TURK

TÜV AUSTRIA TURK CERTIFIED SERVICES



TÜV AUSTRIA TURK CERTIFIED SYSTEM



TÜV AUSTRIA PARTNER





TÜV AUSTRIA TURK – General

Instructions for use of TUV AUSTRIA TURK and TUV AUSTRIA CERT GMBH logo for a product manufactured in a Certified Management System:

		On Product *1	On boxes, parcels etc. used for the transport of goods, including vehicles, in additional packages *2	Letterheads, websites, brochures, advertising materials, ads on the vehicle	
TÜV AUSTRIA TURK *3	With explanation *4	Not allowed	Use of logo is not allowed. Only description can be written.*4	Allowed *5*3	
TÜV AUSTRIA CERT GMBH	Without explanation	Not allowed	Not allowed *4	Allowed *5	

^{*1)} The product is the product itself or the product's box etc. (If the certified organization gives, for example experiment services, the product is the experiment report).

^{*2)} The additional packaging referred to here is not intended to reach the final consumer, but is the supplementary packages, such as box, etc., enclosing the packaging specified in *1.

^{*3)} TÜV AUSTRIA TURK logo indicates that the organization has been certified for its quality/environment/food and information security management system and is in a unique form.

^{*4)} Only explanation can be written. This statement should be given clearly as "XXZ company's ISO 9001:2015 Management Systems Certification was made by TÜV AUSTRIA TURK".

^{*5)} Particular attention should be paid to use of TÜV AUSTRIA TURK logo in such a way that it is not contrary to ISO/IEC 17021-Article 8.3.



TÜV AUSTRIA TURK – General

Table 1 Revision Tracking Chart

#	Revision Date	Revision Description	Issuer	Controlled by	Approved by	Reviewing
IDC	11.04.2016	Internal Disciplinary Control (IDC)	DÇO	SYI	YUN	-
IFR	11.04.2016	Published for review. (IFR)	DÇO	SYI	YUN	-
0	18.04.2016	Approved for application. (AFA)	DÇO	SYI	YUN	-
1	30.06.2016	The use of logos has been expanded.	SYI	-	YUN	-
2	14.07.2016	CE Logo Practices and NoBo ID Number Usage were added.	SYI	-	YUN	-
3	15.08.2016	Developed for all departments as integrated documentation.		-	YUN	TÜRKAK Audit
4	14.06.2017	Addition of barcode application, determination of the issues related to the implementation of TURKAK mark.		SYI	YUN	TÜRKAK Audit
5	16.06.2017	The use of the logo on the packaging has been removed.	EAS	SYI	YUN	-
6	17.07.2017	Unaccredited logo usage was added. TUV AUSTRIA partner logo was added.	EAS	SYI	YUN	-
7	18.12.2017	The year-end document has been revised within the scope of inspection.	EAS	SYI	YUN	-
8	22.05.2018	GCC Accreditation logo has been added.	EAS	SYI	YUN	-
9	12.07.2019	'G' marking usage has been added.	EAS	SYI	YUN	-

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TÜV AUSTRIA TURK – General

PREPARED BY / REVISED BY (Name, Surname, Position, Signature)	CHECKED BY (Name, Surname, Position, Signature)	CONFIRM / RELEASE (Name, Surname, Position, Signature)
ELIF ASIL	SELIM YILMAZ	YANKI ÜNAL
Quality Management Responsible	Quality Unit Manager	General Director

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ANNEX -1 CE Label Example CE Marking of information on material properties and geometric data and product properties



COMPANY ADDRESS

POST CODE

00

Manufacturers Certificate Number

STANDARD COMPLIANCE

Name of the product

Tolerances on geometrical data:

Weldability:

Fracture toughness: 27 Joule at 0 C Reaction to fire: Material classified: Class

Release of cadmium: NPD

Emission of radioactivity: NPD

Durability: Surface preparation according EN 1090-2, Preparation grade P3. Surface painted according to EN ISO 12944, see component specification for details.

Structural characteristics:

Load bearing capacity: Design according to NS 3472 and specification RW 302 from the Railway administration, see accompanying design brief and design

calculations, DC 501/06 Fatigue strength: RW 302

Resistance to fire: NPD

Manufacturing: According to component specification CS-506/2006, and EN 1090-2,

EXC3



XXXX

COMPANY ADDRESS POST CODE

00

Producer Certificate No

COMPLIANCE WITH STANDARDS

Product's Name

Geometric data tolerances: EN 1090-2. Weldability: Steel S 235 J0 according to

EN 10025-2.

Fracture toughness: 0°C - 27 J.

Behavior against fire: Material class:

A1 Class

Cadmium emergence: NPD.

Radioactivity emission: NPD. Resistance: Surface preparation degree is P3 according to EN 1090-2. Surface finish according to EN ISO

12944-5 S.1.09.

Structural features:

Design: NPD.

Production: Element specification CS-034/2006 and EN 1090-2 application class

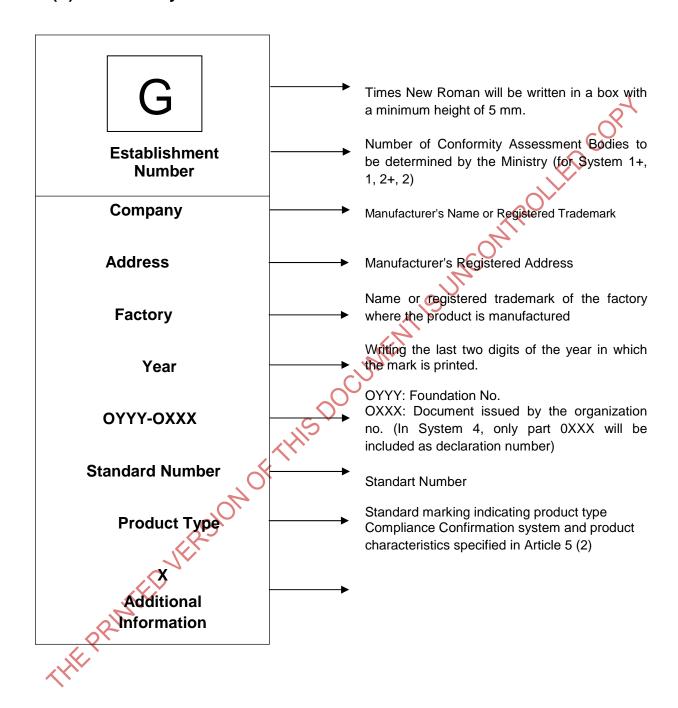
according to EXC2.



TÜV AUSTRIA TURK – General

EK -2 G Conformity Mark

(A) G Conformity Mark



Information on conformity assessment bodies assigned by the Ministry of Environment and Urbanization and the products, standards and conformity confirmation systems to which these organizations will operate can be accessed from the Communiqués section of the Legislation menu at www.csb.gov.tr.



TÜV AUSTRIA TURK – General

(B) G Certificate of Conformity

G The Certificate of Conformity shall in particular include the following points.

- The name and address of the conformity assessment body which makes certification,
- Name and address of the manufacturer or his established representative in the community,
- Description (description) of the product (type, type, class, usage, etc.),
- The provisions of the product,
- Specific conditions applicable to the use of the product,
- Document number,
- When applicable, the validity period and conditions of the certificate,
- Name and position of the person assigned to sign the document.

(C) G Declaration of Conformity

The declaration of conformity G shall include the following points.

- Name and address of the manufacturer or his representative established in the community,
- Description of the product (definition) (type, type, class use, etc.)
- The provisions of the product,
- Specific conditions applicable to the use of the product,
- the name and address of the conformity assessment body, where applicable;
- The name and position of the person responsible for signing the declaration on behalf of the manufacturer or his authorized representative.

(D) Conformity Check Methods

The following control methods are considered in establishing the confirmation systems given in the table.

- a) Initial testing of the material by the manufacturer or conformity assessment body,
- b) Testing of the samples obtained in the factory within the framework of the test program determined by the manufacturer or conformity assessment body,
- c) Testing of the samples obtained at the factory, market or construction site by the manufacturer or conformity assessment body as an audit.
- Testing of samples selected from a group of goods ready for delivery or delivered by the manufacturer or conformity assessment body,
- e) Factory production control,
- f) Initial inspection of the factory and factory production control to be carried out by the conformity assessment body,
- g) Continuous monitoring, evaluation and inspection of the conformity assessment body's factory production control



TÜV AUSTRIA TURK – General

(A) Compliance Confirmation Systems

Control Metho	ods	1+	1	2+	2	3*	4*
Initial Type Test	а	CAB	САВ	i	i	CAB	i
Factory Production Control	е	i	i	i	i	i	i
FPC First Audit	g	CAB	САВ	CAB	САВ	Х	XX
FPC Surveillance	f	САВ	САВ	САВ	x	~X)	Х
Planned Experiment	b	i	i	i	x	X	X
Follow-up Test	c(d)	CAB	X	Х	x < P	Х	X

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