

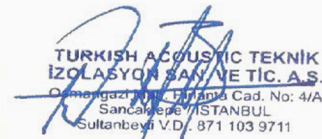


1.	Product type	SUSPENDED CEILING
2.	Type, batch or serial number of building material or other elements to provide identification	SUSPENDED CEILING COATING COMPONENT Glasswool density: 50-70-95 kg/m ³ Surface: Fabric and fibreglass
3.	According to the harmonized technical specifications of the Building Material, the intended purpose or purposes of the Manufacturer	According to TS EN 13964:2014 suspended ceiling component kit For indoor use
4.	Manufacturer's name, registered trade name or registered trademark and address	TURKISH ACOUSTIC TEKNİK İZOLASYON SAN. VE TİC. A.Ş. TURGUT REİS MAH. NEJAT SK. NO:3 /A 34920 SULTAN BEYLİ/İSTAN BUL.
5.	If available, the name of the authorized representative address	Not available
6.	Evaluating and verifying the immutability of the construction material's performance system or systems	System 4
7.	In the performance statement for a building material covered by a harmonized standard: [under the name and identification number of the notified body, if applicable] the system of evaluation and verification of the performance 's incompetence applies the system [definition of the tasks of the notified bodies specified in Annex 5] document, factory production control conformity certificate, test / calculation reports].	Reaction to fire: ERA LABORATUVARLARI A.Ş. / report ERA-14-054 (12.06.2014) Sound Absorption: PEUTZ LABORATORY (09.02.2007) Other tests: TSE's report dated 26.10.2016
8.	In the declaration of performance of a building material which is a European Technical Assessment issued on: Based on the [European Technical Assessment reference number] prepared on the basis of the [reference number of the European Evaluation Body] by the [name and identification number of the Technical Evaluation Body], under which system of the evaluation and verification of the performance of the incompetence [definition of the tasks of the notified bodies referred to in Annex 5] which are relevant to the test report / calculation report, the factory production control conformity certificate.	Not Related

9.		
SPECIFICATIONS	DECLARATION VALUES	HARMONIZED TECHNIQUE SPECIFICATION
Reaction to Fire	A2- s1, d0	TS EN 13964:2014-04
Fire Resistance	NPD	
Asbestos content	No Nascency	
Formaldehyde emergence	E1	
Release of other dangerous substances	No Nascency	
Fragmentation Properties -Impact resistance	NPD	
Flexural strength	<i>Class C / 20 N/ m²</i>	
Bond strength	NPD	
Resistance to fixing elements	Acceptance	
Electrical safety	NPD	
Direct airborne sound insulation	NPD	
Sound Absorption	0,90(M)	
Thermal conductance	0,031 W/mK	
Predictability of harmful microorganisms -Humidity - Thermal insulation material	Acceptance Acceptance	
Durability	NPD	

10. The building material described in the first and second paragraphs of this performance statement has the performance declared in the ninth paragraph of this performance statement. The entire liability for this performance statement is solely the responsibility of the manufacturer as defined in the fourth paragraph of this performance statement.

signatory on behalf of the manufacturer:


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