

**DECLARATION OF PERFORMANCE**  
SUSPENDED CEILING “SOFTWOOL” (DOP)





1. **Identification code of the product type:**

Stonewool Board with Micro-Textured Fiberglass covered.

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2. **Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:**

Thermal, Acoustic, Moisture, Fire insulation material

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4. **Name and address of the manufacturer:**

TROMER ENERJİ A.Ş. Sultansazı O.S.B. Mah. 2.cad. No: 20 İncesu - Kayseri / TURKEY

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5. **Name and address of the authorized representative**

Tamer Şinik / TROMER ENERJİ A.Ş. Sultansazı O.S.B. Mah. 2.cad. No: 20 İncesu - Kayseri / TURKEY

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6. **System or systems of assessment and verification of constancy of performance of the construction product as set out in Annex V:**

System 3

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7. **In case of the declaration of performance concerning a construction product covered by a harmonised standard:**

Efectis Era Avrasya Test ve Belgelendirme A.Ş. accredited by TÜRKAK under registration number AB-0556-T for EN ISO/IEC 17025:2017 as test laboratory.

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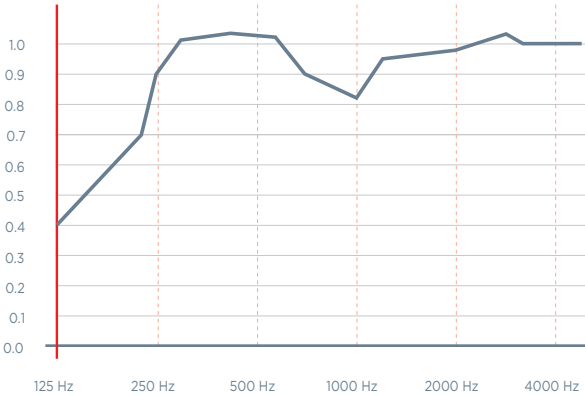
8. **(INTERNAL CEILING BOARD) The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 8 This declaration of performance is issued under the sole responsibility of the manufacturer identified in point.**

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	Essential Characteristic	Performance	Harmonized Technclal Spec.
	Reaction to fire to Class	+A1	TS EN 13964:2014
	Emission of hazardous substances for indoor environments (ZA)	Mineral stone wool does not provide nutrients for microorganisms.	
	Environmental Impact	Recyclable Material	
	Sound Absorption	$\alpha_w$ : 1.00	
	Moisture and Sagging Resistance	Provides protection in high humidity	
	Light Reflection	87%	
	Thermal Conductivity (EN 12667)	Max.0,035 W/Mk	TS EN 12086
	Cleanroom compatibility	Class:ISO 4( $\geq 0,5 \mu m$ )	ISO 14644-1

SOUND ABSORPTION

Sound Absorption Class  
 $\alpha_w$ : 1.00 (Class A)



HARMES™

	125 Hz	250 Hz	500 Hz	1000 Hz	2000 Hz	4000 Hz	$\alpha_w$	Absorption Class	NRC
A.E: 20/200	0.40	0.90	1.00	0.82	0.95	1.00	1.00	1.00	1.00

Signed for and on behalf of the manufacturer by

Name And FunctionTamer Şinik

Place And Date Of IssueKAYSERİ / 2025

Signature