



**teknoprofil®**

## DECLARATION OF CONFORMITY

# G

**No: 08 – DoP – 28/06/2021**

Regulation on the Criteria to Which the Building Materials Will be Subject

**1) Unique identification code of the product-type**

10 kg/m<sup>3</sup> “ Teknopor Asmolen”

**2) Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11 (4)**

10 kg/m<sup>3</sup> “ Teknopor Asmolen”

**3) Intended use (according harmonized technical specification) of the product**

Light Filler Blocks That Used as Flooring Filling Material

**4) Name, registered trade name and contact address of the manufacturer (In accordance with the fifth paragraph of article 13 of this regulation) :**

Teknopanel Çatı ve Cephe Panelleri Üretim San. Ve Tic. A.Ş.

2. Organize Sanayi Bölgesi 1. Cadde No: 1 Kargalıhanbaba Köyü 54300 Hendek / Sakarya /Türkiye

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**5) Name and contact address of the authorized representative (As per the second paragraph of Article 14 of this regulation)**

Not applicable.

**6) System(s) of assessment and verification of constancy of Performance of the construction product (specified in Annex-5 of this regulation)**

System 3

**7) Case a construction product covered by a harmonized standard;**

Not applicable.

**8) Case of a construction product for which a European Technical Assessment has been issued**

TSE Construction Materials Fire and Acoustic Laboratory / 1783. Type tests of material were carried out based on the System 3 type calculations, the values given in the table or explanatory documents by the approved laboratory. Declaration of conformity has been issued based on technical approval document which has number of TSE/UTO/21-017.

## 9) DECLARED PERFORMANCE

Basic Requirements	Product Specification	Performance
Mechanical Strength and Stability	Geometry	L(3), W(3), T(2), Sb(5), P(5)
	Compressive Stress	CS(10)30
Safety in Case of Fire	Class of Reaction to Fire for Ceiling Covering of Plaster and Plasterboard	B S1 d0
	Class of Resistance to Fire for Ceiling Covering of Plaster	RE 90, REI90
	Class of Resistance to Fire for Ceiling Covering of Plasterboard	RE 120, REI90
Safety in Usage	Bending Strength	≥ 50kPa

The construction material, which is identified above has the declared performance. This declaration of performance is issued under the responsibility of Teknopanel Çatı ve Cephe Panelleri Üretim San. ve Tic. A.Ş.

Signed for and on behalf of the manufacturer by : Orhan Kahveci  
General Manager



teknopanel

Teknopanel Çatı ve Cephe Panelleri Üretim San. ve Tic. A.Ş.  
Mrk.: Mersin - Tarsus OSB 7. Cadde No:10 Akköy Mah. 70100  
Tel. : 0324 676 47 47 (pbx) Faks: 0324 676 47 48  
E-Posta: info@teknopanel.com.tr Mersis No: 3459 2712 9664 1458 / 7