DECLARATION OF PERFORMANCE

No. DoP.TPNP.II

In accordance with Regulation (EU) No 305/2011 of the European Parliament and of the Council laying down harmonised conditions for the marketing of construction products (CPR EU 305/2011)

1. Unique identification code of the product-type: **tepePAN Wood®, tepePAN Stone®, tepePAN Brick®, tepePAN BrickStone®, tepePAN Outline®, tepePAN Plaster®**

---

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

According to EN 12467:2012+A2:2018; Cellulose reinforced fibre cement sheets

---

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

Interior and exterior cladding of all types of buildings,
Prefabricated and steel structures,
Internal and external wall cladding

Ceiling Applications;
Soffit and fascia applications
Boundary Wall and Fence Applications

---

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):

Tepe Betopan Yapı Malzemeleri San. ve Tic. A.Ş.
Headquarters & Betopan Factory: Beytepe Köyü Yolu No:5 Bilkent 06800 Ankara/TÜRKİYE
Tepepan Factory: Alcı Mah., ASO 2. ve 3. Organize Sanayi Bölgesi 2026. Cadde No:12 Sincan 06930 Ankara/TÜRKİYE
Tel: +90 312 266 45 51 **Fax:** +90 312 266 01 50
E-mail: betopan@betopan.com.tr
Web Site: www.betopan.net & www.betopan.com.tr

---

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 12(2):
Not applicaple

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

AVCP System 3

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

Performed Type Test under AVCP system 3 according to EN 12467

Turkish Standards Institution (TSE) (Address: Necatibey Caddesi No:112 06100 Bakanlıklar, Ankara/Türkiye), has issued certificate of conformity of product as a result of evaluation and verification of the constancy of performance.

Certificate of Conformity to Turkish Standards Number: 000261-TSE-02/07

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:

Not applicable

9. Declared performance

Essential Characteristics	Performance	Harmonised Technical Specification
Type of Sheets	NT	EN 12467
Mechanical Resistance	A2	
Bending Strength	≥ 7 N/mm²	
Reaction to Fire	A1	
Water Impermeability	No Water Drops	
Dimensional Variations	Level 1	
Release of Dangerous Substance	No harmful substances or gas emission	
Durability Against Warm Water	RL $\geq$ 0,75	
Durability Against Soak/Dry	RL $\geq$ 0,75	
Durability Against Freeze-Thaw	RL $\geq$ 0,75	
Durability Against Heat-Rain	NPD (No Performance Determined)	

10. **REACH Information:** the information referred to Article 31 or, as appropriate, to Article 33 of the REACH Regulation (EC) no. 1907/2006 and following amendments are indicated in the safety data sheet that Tepe Betopan makes available along with this current Declaration of Performance.

11. The performance of the product identified in points 1 and 2 is in conformity with the declared performance in point 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:

Cavit MOCAN
General Manager
Ankara, TÜRKİYE, 16.01.2026

CE Marking according to CPR 305/2011 and EN 13986:2004+A1:2015

CE

Headquarters & Betopan Factory: Beytepe Köyü Yolu No:5 Bilkent 06800 Ankara/TÜRKİYE
Tepepan Factory: Alcı Mah., ASO 2. ve 3. Organize Sanayi Bölgesi 2026. Cadde No:12 Sincan 06930 Ankara/TÜRKİYE
www.betopan.net & www.betopan.com.tr

15
DoP.TPNP.II
EN 13986:2004+A1:2015
EN 12467
tepePAN Wood®, tepePAN Stone®, tepePAN Brick®, tepePAN BrickStone®, tepePAN Outline®, tepePAN Plaster®

Type of Sheets	NT
Mechanical Resistance	A2
Bending Strength	≥ 7 N/mm²
Reaction to Fire	A1
Water Impermeability	No Water Drops
Dimensional Variations	Level 1
Release of Dangerous Substance	No harmful substances or gas emission
Durability Against Warm Water	RL ≥ 0,75
Durability Against Soak/Dry	RL ≥ 0,75
Durability Against Freeze-Thaw	RL ≥ 0,75
Durability Against Heat-Rain	NPD (No Performance Determined)