

ATTESTATION OF CONFORMITY

2016-Z-1196/01

This is to confirm that the below stated fibercement board tepePAN[®] was tested and classified in accordance with EN ISO 1182:2010, EN ISO 1716:2010 and EN 13501-1:2007+A1:2009 by an EN ISO/IEC 17025:2005 accredited testing laboratory.

The fibercement board tepePAN[®] fulfills the requirements of the reaction to fire classification A1 of EN 13501-1:2007+A1:2009.

Issued to:	Tepe Betopan Yapı Malz.San ve Tic. A.Ş. Beytepe Köyü Yolu No:5 Bilkent 06800 Ankara TURKEY
Product Type / Model:	Fibercement board tepePAN [®]
Manufacturer:	Tepe Betopan Yapı Malz.San ve Tic. A.Ş. Alcı MAH., ASO 2. ve 3. Organize Sanayi Bölgesi 2026. Cadde No:12 06930 Sincan / Ankara" TURKEY
Requirements:	EN ISO 1182:2010, EN ISO 1716:2010, EN 13501-1:2007+A1:2009
Test report Classification report	227230, 227231 LAB-D-13/ 144142
Classification	Reaction to fire classification – A1
Validity	5 years, extension is possible
Attestation comprises:	1 page, 1 annex

Freiberg, 21 November 2016



Grad. Eng. B. Ruhle
Manager of the certification office



Specification of the product

Product data

Product	Fibercement board, Fibre-cement flat sheets
Product type	autoclaved, cellulose reinforced, cement boards
Trade name	tepePAN [®]
Standard dimensions	1250 x 2500-2800-3000 mm
Thickness	6-8-10-12-14 mm
Surface appearance	non textured
Dry apparent density	min. 1200 kg/mm ³
Fire resistance	Non-combustible, A1 class (EN 13501-1)



ATTESTATION OF CONFORMITY

2016-Z-1196/02

This is to confirm that the below stated cement-based particle board betopanplus® was tested and classified in accordance with EN 13823:2010+A1:2014, EN ISO 1716:2010 and EN 13501-1:2007+A1:2009 by an EN ISO/IEC 17025:2005 accredited testing laboratory.

Cement-based particleboard betopanplus® fulfills the requirements for classification A2 s1 d0 of EN 13501-1:2007+A1:2009.

Issued to:	Tepe Betopan Yapı Malz.San ve Tic. A.Ş. Beytepe Köyü Yolu No:5 Bilkent 06800 Ankara TURKEY
Product Type / Model:	Cement-bonded particle board betopanplus®
Manufacturer:	Tepe Betopan Yapı Malz.San ve Tic. A.Ş. Beytepe Köyü Yolu No:5 Bilkent 06800 Ankara TURKEY
Requirements:	EN 13823:2010+A1:2014, EN ISO 1716:2010, EN 13501-1:2007+A1:2009
Test report Classification report	287042, 287043 287045
Classification	A2-s1 d0 (EN 13501-1:2007+A1:2009)
Validity	5 years, extension is possible
Attestation comprises:	1 page, 1 annex

Freiberg, 21 November 2016



Grad. Eng. B. Ruhle
Manager of the certification office



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Specification of the product

Product data

Product Cement-bonded particle board

Trade name betopanplus®

Standard dimensions 1250 x 2500-2800-3000 mm

Thickness 10-12 mm

Surface appearance non textured cement-bonded mineral layer

Density 1425 - 1525 kg/mm³

Classification (EN 13501-1): Reaction to fire behaviour – A2

Smoke production behaviour – s1

Flaming droplets behaviour – d0

