

SZUTEST

CE
2765

Notified Body pursuant to the Construction Products Regulation
Permission № CPR-26-NB2765/03.05.2018 of
Ministry of Regional Development and Public Works

Certificate of Constancy of Performance № 2765-CPR-0038

In compliance with Regulation (EU) № 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product

Wood-based panels

Intended use: for internal use as structural components
(the characteristics and the performances are described in Annex I which is an inseparable part of this certificate)

placed on the market under the name of

KASTAMONU ENTEGRE AĞAÇ SAN. VE TİC. A. Ş.

Tavşanlı Mahallesi 4512. Sokak No:6 Gebze/Kocaeli – Turkey

and produced in the manufacturing plant

Tavşanlı Mahallesi 4512. Sokak No:6 Gebze/Kocaeli – Turkey

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 13986:2004+A1:2015

under system 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the
constancy of performance of the construction product

This certificate was first issued on 13.08.2018 and will remain valid until 19.05.2027 or neither the harmonised standard, the construction product, the assessment and verification of constancy of performance methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

19.05.2024

Manager of SZUTEST Ltd

Asen Hristov



The validity of certificate can be traced on <http://public.szutest.com.tr/Certificate/Index>

The certificate will be validated each year after an annual surveillance audit

SZUTEST LTD

Str. Dobur Yunak 6, Sofia 1421, Bulgaria

Szutest.com.tr

Certificate of Constancy of Performance № 2765-CPR-0038

Annex I

Product: Wood-based panels

Intended use: for internal use as structural components

Performance Characteristics:

Product	Declared characteristics				
	Reaction to fire	Internal Bond N/mm ²	Bending strength N/mm ²	Modulus of elasticity N/mm ²	Formaldehyde class
Kastamonu Medepan 4 mm	D s2 d0	≥ 0,65	≥ 23	≥ 2700	E1
Kastamonu Medepan 6 mm	C s2 d0	≥ 0,65	≥ 23	≥ 2700	E1
Kastamonu Medepan 7 mm	C s3 d0	≥ 0,65	≥ 23	≥ 2700	E1
Kastamonu Medepan 8 mm	C s2 d0	≥ 0,65	≥ 23	≥ 2700	E1
Kastamonu Medepan 10 mm	B s2 d0 - C s2 d0	≥ 0,60	≥ 22	≥ 2500	E1
Kastamonu Medepan 12 mm	C s2 d0	≥ 0,60	≥ 22	≥ 2500	E1
Kastamonu Medepan 16 mm	B s2 d0	≥ 0,55	≥ 20	≥ 2200	E1
Kastamonu Medepan 18 mm	B s1 d0	≥ 0,55	≥ 20	≥ 2200	E1
Kastamonu Teknopan 8 mm	C s2 d0	≥ 0,40	≥ 11	≥ 1800	E1
Kastamonu Teknopan 18 mm	C s1 d0	≥ 0,35	≥ 11	≥ 1600	E1
Kastamonu Teknopan 22 mm	B s2 d0	≥ 0,30	≥ 10,5	≥ 1500	E1

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Annex I - continued

Product	Reaction to fire	Internal Bond N/mm ²	Bending strength N/mm ²	Modulus of elasticity N/mm ²	Formaldehyde class
Kastamonu Teknopan 25 mm	B s2 d0	≥ 0,30	≥ 10,5	≥ 1500	E1
Kastamonu Teknopan 28 mm	C s2 d0	≥ 0,25	≥ 9,5	≥ 1350	E1
Kastamonu Teknopan 30 mm	B s2 d0	≥ 0,25	≥ 9,5	≥ 1350	E1
Kastamonu Teknopan 38 mm	B s2 d0	≥ 0,25	≥ 85	≥ 1200	E1
Kastamonu Medelam 8 mm	C s2 d0	NPD	NPD	NPD	E1
Kastamonu Medelam 10 mm	B s2 d0 - C s2 D0	NPD	NPD	NPD	E1
Kastamonu Medelam 18 mm	B s1 d0	NPD	NPD	NPD	E1
Kastamonu Teknolam 8 mm	B s2 d0	NPD	NPD	NPD	E1
Kastamonu Teknolam 18 mm	B s1 d0	NPD	NPD	NPD	E1
Kastamonu Teknolam 28 mm	B s1 d0	NPD	NPD	NPD	E1

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