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HEADSHIP OF TSE TEST and CALIBRATION CENTER
CONSTRUCTION MATERIALS FIRE AND ACOUSTICS LABORATORY
DIRECTORATE

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Test TS EN ISO/IEC 17025 AB-0001-T
AB-0001-T
321839
12-16

TEST REPORT

Requesting/Customer: (Name, Address, City etc.)	HASOĞLU KOMPOZİT YAPI MALZ. VE MAK. SAN. TIC. LTI. ŞTİ.: YAYLA MAH. FEVZİ ÇAKMAK CAD. İHSN EKMEKÇİ SOK. NO: 17/B-TUZLA-İSTANBUL)
Order Date / No:	18.10.2016 / 165029
Sample Description: (No, Type, Mark, Model etc.)	WOOD COMPOSITE DECK RAISED FLOORING, KANENZO ...4.00 items
Test Item Receipt Date:	18.10.2016
Date of Test:	18.10.2016 – 01.12.2016
Applied Standard/Method:	TS EN ISO 11925-2:2010-10 Fire resistance tests – Flammability when subjected to flame directly – Part 2: Test with single flame source (ISO 11925-2:2010)
Number of pages of the report:	3
Remarks:	

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The test and/or measurement results, the uncertainties (if applicable) with confidence probability and test methods are given on the following pages which are part of this report.

This test report was prepared upon customer's request, can not be used as certificate of conformity to standards, does not represent a batch and can not be used as conformity document for advertisements and procurements.

Seal and Date
[Seal] 01/12/2016

Person in charge of tests
[Signature]
Ceran Kezban GÜL
Ass. Expert

Reviewer
[Signature]
Sencer GÜVEN
Technical Chief

Approved by
[Signature]
Metehan ÇALIŞ
Laboratory Manager

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This test report represents only tested sample(s), and shall not be used as Product Certificate.

LAB-D-FR-36/01.09.2016-1

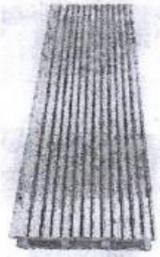


TEST RESULTS

TS EN ISO 11925-2:2010-10 Flammability when subjected to flame directly –Test with single flame source

Sponsor (Name and Address)	HASOĞLU KOMPOZIT YAPI MALZ. VE MAK. SAN. TIC. LTI. ŞTI. YAYLA MAH. FEVZI ÇAKMAK CAD. İHSN EKMEKÇİ SOK. NO: 17/B-TUZLA-İSTANBUL)
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Producer (Name and Address)	HASOĞLU KOMPOZIT YAPI MALZ. VE MAK. SAN. TIC. LTI. ŞTI. YAYLA MAH. FEVZI ÇAKMAK CAD. İHSN EKMEKÇİ SOK. NO: 17/B-TUZLA-İSTANBUL)
Date of Test	18.10.2016

Sample Details

Sample Receiving Date	24.11.2016	
Name of Sample	"Kanenzo" Trademark Wood Composite Deck Flooring	
Description of Sample	 Vertical Appearance	 Horizontal Appearance
	Thickness	Composite board with patterns
	Grooves inside board	15.0 mm
Weight per unit area	15.8 kg/m ² (average value measured at laboratory)	

Sample Taking and Preparation

Samples are taken and dimensioned by the producer and sent to laboratory.



TEST RESULTS

Conditioning

Samples are conditioned for 4 weeks at 23 C and 50% moisture environment before test according to Article 4.3.c of TS EN 13238.

Test Results

Method and period for application of flame	Application to surface, 15 s					
Production direction	There is no difference in performance of product according to production direction.					
Sample No	1	2	3	4	5	6
Ignition status	No	No	No	No	No	No
Flame's reaching to 150 mm threshold	No	No	No	No	No	No
Burning at filter paper	No	No	No	No	No	No
Other observations	Flame dropping was not observed.					

These test results are related with behaviour of test sample of a product under special conditions of test and are not sufficient as criteria for evaluation of potential fire danger of a product under real usage conditions.