



Report No/ Rapor No : 2025011307-R1
Applicant/Deney Sahibi : Çamsan Ordu Ağaç Sanayi ve Ticaret A.Ş.
Applicant Address/ Adres: Kökenli Mahallesi, Sivas Yolu Çamsan Fırınlar Mücavir Sokak, Çamsan Ana Kapı Sit; No:1 Ordu / Altınordu
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Sample ID : Laminant Parke

	TEST/ INSPECTION	DIRECTIVE	METHOD	RESULT
*	Thermal Conductivity	The General Product Safety Directive (GPSD) (2001/95/EC)	EN 12664	0.1044 W/(m.K)

NOTE: This test/inspection result replaces the conformity assessment, can be presented to official institutions, and used in products and brochures.

R1: Address information has been updated in line with customer request. Report number 2025011307 is invalid. The current report is 2025011307-R1.



Seal

Customer Representative

Merve Nur KIRVELİ

Laboratory Manager

Merve ÖZLÜ

Test/inspection results, methods and other information about the sample shown in the relevant pages of this Report are based on the information specified in accordance with "Test/inspection Request Form (PR03-F01) conveyed to us from the Applicant. Test/inspection results are valid for the sample as identified above. Sample may not represent the lot which it belongs. This Report does not replace a Product Certificate. Full report or any part of it may not be reproduced or used for any other purpose without the written permission of EUROLAB Laboratory. Sampling has not been done by us. Unsigned and unsealed Reports are invalid. Analysis as indicated with "*" are in the Scope of our Accreditation Certificate issued from UAF according to TS EN ISO/IEC 17020, 17025, Analysis as indicated with "***" are performed at the external laboratories using accredited test/inspection methods according to EN ISO/IEC 17020, 17025 from UAF. Possible extra notes may add with starting "N" to related pages. Tested and remaining samples will be kept in specified terms & conditions at test/inspection request and/or proposal form. Physically, chemically and microbiologically decomposed samples are discarded regardless of the storage period. Applicant can not claim any right in this regard. Results are shown in this Report do not include Measurement Uncertainty values. Measurement Uncertainty values are not taken in consideration during Pass/Fail assessment of the test/inspection results shown in this Report. Evaluation of the test/inspection results using Measurement Uncertainty values is the responsibility of the Applicant. An inspection body shall issue an inspection certificate that does not include the inspection results only when the inspection body can also produce an inspection report containing the inspection results, and when both the inspection certificate and inspection report are traceable to each other.

PR33-F01/08.10.2015/Rev:17.01.2017-R01

EN 12664: Thermal Performance Of Building Materials And Products- Determination Of Thermal Resistance By Means Of Guarded Hot Plate And Heat Flow Meter Methods — Dry And Moist Products Of Medium And Low Thermal Resistance

Scope

This standard specifies principles and testing procedures for determining, by means of the guarded hot plate or heat flow meter methods, the thermal resistance of test specimens either in the dry state or conditioned to equilibrium with moist air, having a thermal resistance of not less than $0,1 \text{ m}^2 \cdot \text{K}/\text{W}$ and a thermal transmissivity or thermal conductivity up to $2,0 \text{ W}/(\text{m} \cdot \text{K})$.

Guarded Hot Plate Method

The heat flow through the material is measured by a centrally located heating plate.

During measurements, the perimeter of the plate is surrounded by a protective area, thus minimizing edge heat losses.

Double Specimen Configuration: In double specimen tests, the material is exposed to heat flow on two sides.

Test Result

Test	Result
Thermal Conductivity	0.1044 W/(m.K)

Sample Image



End Of Report