

EKOTEKS LABORATUVAR ve GÖZETİM
HİZMETLERİ A. Ş.

22024292-
ING

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FLAMMABILITY; ISO 14116:2015(*)

The test method as described in ISO 15025:2000, Procedure A(surface ignition) was used.

Applied cleaning procedure
Conditioning
Test Atmosphere
Face Tested
Sample size
Flame height
Gas type
Flame Application Angle
Flame Application Time

Original Sample
65±5 % RH, 20±2°C/24 h
10°C-30°C / 15-80 % RH, 0.2 m/sec airflow test cabinet
Front face
200 x 160 mm (length x width)
40± 2 mm
Commercial Grade Propane
90°- Surface ignition
10 sec

"The following test results relate only to the ignitability of the combinations of materials under the particular conditions of test ; they are not intended as a means of assessing the full potential fire hazard of the materials in use."

	1	2	3	4	5	6
	^	^	^	^	^	^
Afterflame Time (sec)	-	-	-	-	-	-
Afterglow Time (sec)	-	-	-	-	-	-
Flaming or Molten Debris	H	H	H	H	H	H
Flame to Edge	H	H	H	H	H	H
Hole to Edge	H	H	H	H	H	H
Hole Formed	H	H	H	H	H	H
Ignition of Filter Paper	H	H	H	H	H	H
RESULT						

"^" : Length Direction

">" : Width Direction

Y: Observed

N: Not observed

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