



KULKARNI LABORATORY & QUALITY MANAGEMENT SERVICES LLP



Office : E - 1 Omega Heritage, Chavan Baug, DSK Vishwa Road, Dhayari, Pune - 411 041.

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Mob : 9850982510 / 9209520028 / 7620996654 KLQMS/R-52

UID No :KLQMS/C/2641

TEST REPORT

Report Date: 26.02.2026

Customer Name & Address:

To,
Mags Novel
D-103, Prince Apartments,
I. P. Extension
Delhi - 110092

Kind Attn: Rajesh Mehrotra
9810002359

Page - 1 of 2

Sample marked as : Sample No.2-Piece of wood
(1pprox. thickness one inch) treated with Shield Flame
Retardant

Sample Given by : Customer

Customer Ref No. : Mail Dtd.05.02.2026

Sample Received Date : 07.02.2026

Quantity of sample received. : 02 Nos.

Duration of analysis : 17.02.2026 (One Day)

Sample received in good condition.

Test Report

Test - Flame Retardancy

I] 60 Minutes Observations

Sr. No.	Test Parameter	Result	Requirement	Test method
1.	Flame Retardancy Test	Fire does not propagate during testing as well as after removing the flame source	Fire does not propagate during testing as well as after removing the flame source	Lab Method
2.		Sample does not catch fire, it self-extinguish after flame source is removal.	If sample catches fire, it self-extinguishes as soon as flame source is removed	
3.		No change in sample tested Burnt Area= 5 inch.	There is no change in sample tested except blackening of the burnt area limited to maximum six inches of flame concentration.	



P.T.O.



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UID No :KLQMS/C/2641		TEST REPORT		Report Date: 26.02.2026
Customer Name & Address:		Page - 2 of 2		
To,		Sample marked as : Sample No.2-Piece of wood		
Mags Novel		(2pprox. thickness one inch) treated with Shield Flame		
D-103, Prince Apartments,		Retardant		
3. P. Extension		Sample Given by : Customer		
Delhi - 110092		Customer Ref No. : Mail Dtd.05.02.2026		
Kind Attn: Rajesh Mehrotra		Sample Received Date : 07.02.2026		
9810002359		Quantity of sample received. : 02 Nos.		
		Duration of analysis : 17.02.2026 (One Day)		
		Sample received in good condition.		

Test Report

Test - Flame Retardancy

II] 120 Minutes Observation

Sr. No.	Test Parameter	Result	Requirement	Test method
1.	Flame Retardancy Test	Fire does not propagate during testing as well as after removing the flame source	Fire does not propagate during testing as well as after removing the flame source	Lab Method
2.		Sample does not catch fire, it self-extinguish after flame source is removal.	If sample catches fire, it self-extinguishes as soon as flame source is removed	
3.		Cracks observed on sample surface Burnt Area= 5 inch.	There is no change in sample tested except blackening of the burnt area limited to maximum six inches of flame concentration.	

Test photograph is attached as Appendix 'A'

Note: Test results pertained to the sample received in lab.

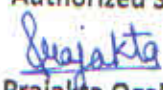
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Reviewed By:


Rajan Vaidya
Dy. TM

Authorized Signatory:


Prajakta Ogale
Technical Manager

End of Report





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Appendix A

Test Images

Duration of test – 120 Minutes

Report Ref – KLQMS/C/2641 dated 26.02.2026

Sample marked as - : Sample No.2-Piece of wood (3pprox. thickness one inch)
treated with Shield Flame Retardant



After 60 Minutes



After 120 Minutes

