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## TEST REPORT

- This Test Report is in respect of the particular item/material actually tested and to the specific tests carried out as detailed in the Test Report.
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Our Ref No.: ED/20-21/2099997694/V0883

14 OCT 2020

To

BALAJI ACTION BUILDWELL  
PLOT NO. C-34, C-34(A) TO (D) & C-3,  
ELDECO SIDCUL INDUSTRIAL PARK,  
DISTT. UDHAM SINGH NAGAR, SITARGANJ - 262405 (UK)

1. Nomenclature and Part No.	FR GRADE-HIGH DENSITY FIBER BOARD (HDF) SIZE: 560X170X12 MM
2. Sample Regn. No. / Code No.	P17539 / 2099997694
3. No. / Quantity of Sample	07 NOS
4. Sample Supplied by and Reference No.	BALAJI ACTION BUILDWELL, SITARGANJ NIL DT.23/09/2020 & E-MAIL Dtd 05/10/2020
5. Name of Manufacturer Marking	BALAJI ACTION BUILDWELL, SITARGANJ NO MARKING
6. Your Code No.	
7. Date of receipt of sample	05/10/2020
8. Date of Technical Clearance	05/10/2020
9. Date of Clearance of Doc	05/10/2020
10. Specifications	VERTICALL FLAMMABILITY TEST AS PER IS:15061:2002 (REAFFIRMED 2017)
11. Identification of method used	As described in specification
12. Condition of Item	Good
13. Date of Completion of Test	13/10/2020
14. Test Results	As per Annexure "A" (Enclosed)

### Assessment of Test Results

The sample 'FR Grade - High Density Fiber Board (HDF) Size:560X170X12 MM' tested for above mentioned test and meets the requirement of Vertical Flammability test as per IS:15061:2002 (Reaffirmed 2017) as mentioned in Annexure 'A'

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Incharge-Engineering Division-I

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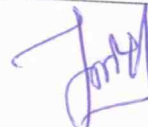
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14/10/2020

Test Report	Sample No: 2099997694	Page 1 of 1
Test Component Description: FR Grade – High Density Fiber Board (HDF)		
Size: 560X170X12 MM		Part No.: Not applicable
Test Specification: Vertical Flammability test as per IS:15061:2002 (Reaffirmed 2017)		

Sr. No.	Test Description	Specified values	Actual Test Results	Remark
1.	Vertical burning rate, in mm/minute, Max. (Cl.No.3.3, Cl.No.4.2 & Annex. B)	100	0 (The specimen does not ignite)	Conforms
2.	Marking	---	Not Marked	For record only

**Assessment :** The sample 'FR Grade – High Density Fiber Board (HDF) Size: 560X170X12 MM' tested for above mentioned test and meets the requirement of Vertical Flammability test as per IS:15061:2002 (Reaffirmed 2017).

  
13/10/2020

I.M. Yelurkar, Scientist 'B'  
Scientist – Environmental Lab.