

**TEST REPORT**

LAB NO. : 2002525/ 1 - 2 DATE: 19/08/2020

**NAME OF CUSTOMER** : CENTURY PLYBOARDS (INDIA) LTD.  
**ADDRESS** : 48 K M Stone Chinnaobulapuram G N T Road Gummidipundi,  
 Gummidipundi, Tamil Nadu, India - 601201  
**REFERENCE** : Letter Ref. Nil dated July 27, 2020  
 K. Attention: M K Munawar  
**DATE OF RECEIPT** : 27/07/2020  
**DATE OF INITIATION** : 27/07/2020  
**DATE OF COMPLETION** : 19/08/2020  
**SAMPLE DESCRIPTION** : Pre Laminated Particle Board Sample labeled as:-

Sr. No.	Description
1.	9mm BSB
2.	15mm BSB
Untreated – Lab Control	

**Name of Test:**  
 Measurement of Antiviral activity on plastics and other non-porous surfaces and coating materials

**Name of Test Protocol:**  
 ISO 21702: 2019\*

**Scope of Method:**  
 This test specifies method for measuring antiviral activity on plastic and other non-porous surface of antiviral-treated products against specified virus. Due to individual sensitivities, the results of one test virus might not be applicable for other viruses. \*

\*Modified method with use of MS2 virus

**TEST REPORT**

LAB NO. : 2002525/ 3 - 4 DATE: 19/08/2020

**NAME OF CUSTOMER** : CENTURY PLYBOARDS (INDIA) LTD.  
**ADDRESS** : 48 K M Stone Chinnaobulapuram G N T Road Gummidipundi,  
 Gummidipundi, Tamil Nadu, India - 601201  
**REFERENCE** : Letter Ref. Nil dated July 27, 2020  
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**DATE OF RECEIPT** : 27/07/2020  
**DATE OF INITIATION** : 27/07/2020  
**DATE OF COMPLETION** : 19/08/2020  
**SAMPLE DESCRIPTION** : Plywood sample labeled as:-

Sr. No.	Description
3.	Plywood Single Line
4.	Plywood Double Line
Untreated – Lab Control	

**Name of Test:**  
 Measurement of Antiviral activity on plastics and other non-porous surfaces and coating materials

**Name of Test Protocol:**  
 ISO 21702: 2019\*

**Scope of Method:**  
 This test specifies method for measuring antiviral activity on plastic and other non-porous surface of antiviral-treated products against specified virus. Due to individual sensitivities, the results of one test virus might not be applicable for other viruses. \*

\*Modified method with use of MS2 virus