

## **DECLARATION OF PERFORMANCE**

We, CROWN LAMINATES INDIA PVT. LTD., declare under our sole responsibility that the performance of the product identified at S.No.1 below is in conformity to the declared performance in serial no.9 below. This declaration of performance is issued under in our sole responsibility as manufacturer of this product.

### **According to Construction Products Regulation EU 305/2011**

1	Product-type	High Pressure Laminates, Type : Compact Laminate for Wall Application (Internal & External)
2	Name, Registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5)	<b>CROWN LAMINATES PVT LTD</b> 419/1, RADHE INDUSTRIAL ESTATE, TAJPUR ROAD VILLAGE – CHANGODAR AHMEDABAD
3	Systems of assessment and verification of constancy of performance of the construction product	System 3
4	Name and address of the Authorized Representative	<b>MS. ARPITA PATEL</b> 6, PATEL AVENUE, 1ST FLOOR NR. GURUDWARA, S.G.HIGHWAY AHMEDABAD 380059
5	Name and address of the notified body	<b>APPLUS LABORATORIES</b> LGAI TECHNOLOGICAL CENTER, S.A. CAMPUS UAB S/N RONDA DE LA FONT DEL CARME, S/N E-08193 BELLATERRA (BARCELONA)
6	Number of Harmonized standard(s) applied	EN 438-2 : 2005 EN 438-4 : 2005 EN 438-6 : 2005 EN 438-7 : 2005

7	Number of a specific technical documentation, where applicable	TEST REPORT NO: 14-8210-570 dated September 26 <sup>th</sup> 2014. TEST REPORT NO: 14-8274-382 PART I dated July 08 <sup>th</sup> 2014. AQS PROJECT NO: 90439-01 dated July 13, 2012 AQS PROJECT NO: 90439-02 dated July 13, 2012 AQS PROJECT NO: 90439-07 dated January 07, 2013 CERTIFICATE NO 1023-CPR-063P dated 22.01.2015 by IITC		
8	Intended use, in accordance with the applicable harmonized technical specification	HPL Compact panels of thickness 4 mm to 20 mm for internal and external wall applications		
9	List of essential characteristics, as determined in the EN 438-7:2005 for the declared intended use.	Resistance to Fixing	EN 438-7 Clause 4.5	Pass
		Direct airborne sound insulation	EN 438-7 Clause 4.6	NPD
		Bonding strength	EN 438-7 Clause 4.7	NPD
		Flexural tensile strength	EN 438-7 Clause 4.8	Pass
		Thermal resistance / Conductivity	EN 438-7 Clause 4.9	NPD
		Release of formaldehyde	EN 438-7 Clause 4.11.1	Pass
		Thermal shock resistance	EN 438-7 Clause 4.12.1	Pass
		Durability	EN 438-7 Clause 4.13.3	Pass
10	Safety Data sheet according to the REACH Art.31 and/or information on substance in construction product (REACH Art.33) as relevant	REACH regulation not applicable as product-type in S.No.1 is an Article as defined by REACH regulations		

**NAME** : MS. ARPITA PATEL  
**POSITION** : MANAGER EXPORTS - IMPORTS  
**DATE** : 26 November 2014  
**PLACE** : AHMEDABAD, INDIA

**Authorized Signatory**