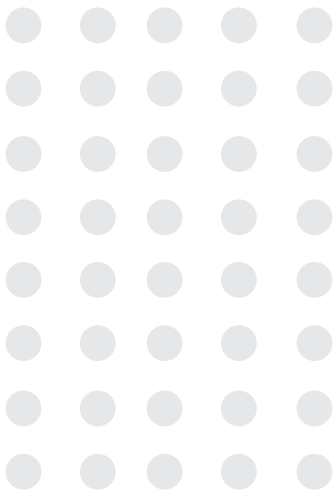
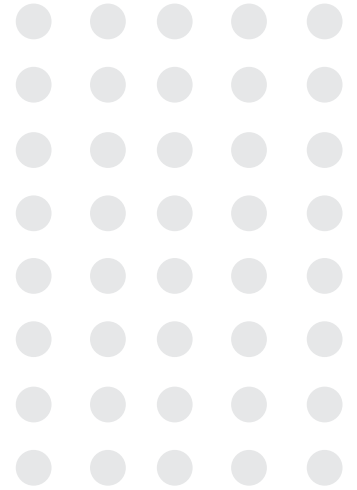


Qbiss
The next gen cubicles



Washroom Cubicles Solutions

Hygiene
Guaranteed



INTRODUCTION

CROWN DECOR began its modest journey from a single press - single unit facility way back in 1978 to grow into a multi unit multi press facility. It has never looked back since then. It has its presence in all the variants of Laminate production not alone in domestic market but in overseas markets too. Crown Decor products are optimal blend of style and strength. Besides spectrum of designs/colours, it has wider range of sizes and surfaces finish to offer.

CROWN DECOR is proud to present QBISS Washroom cubicles with a back up of their 45 years of manufacturing experience of High Pressure Laminates. QBISS brings value addition in terms of cost, design and safe construction practice with proven capability of handling installation across India. The group produces over 18 million Sq. meter of High Pressure Laminates annually and has sizable presence in more than 50 countries around the World.

We offer concept to completion - using high quality compact sheets, hardware of International Standards coupled with highest quality of workmanship.

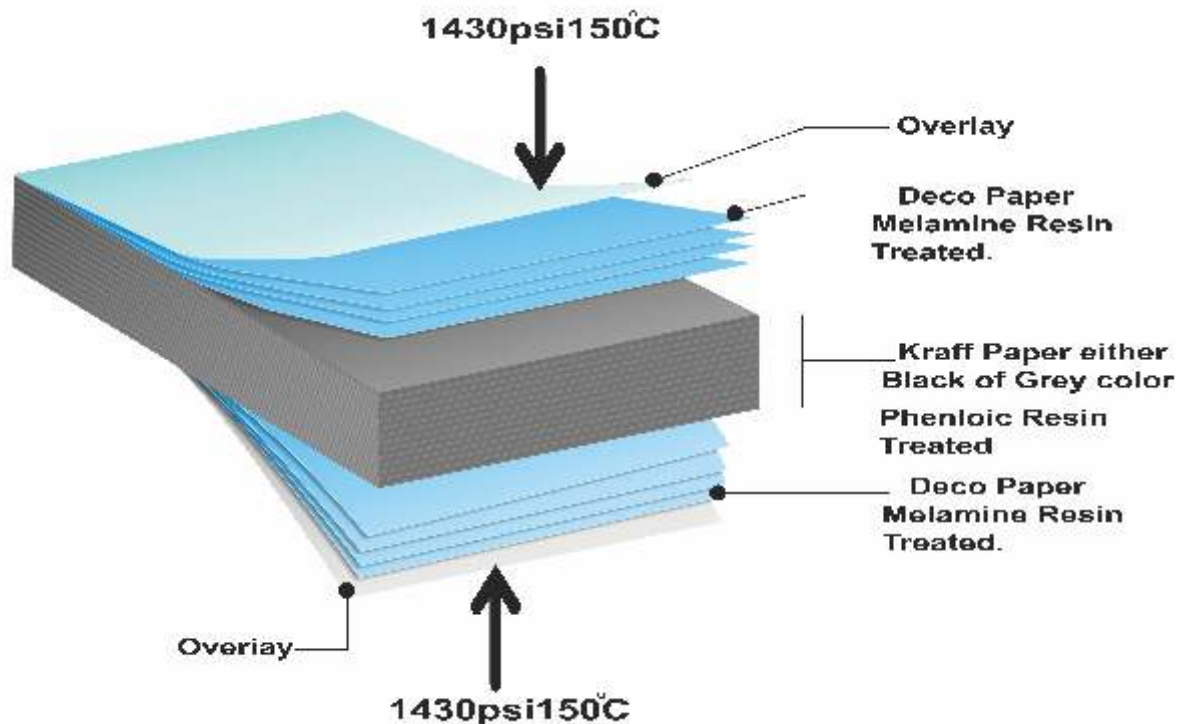


COMPOSITION

It is a high pressure structural laminate, built up from multiple layers of kraft paper to produce a laminate in thickness from 2 to 25mm. It has a decorative face on both sides and is ideal for interior use in washroom cubicles, locker doors, wall panels and laboratory furniture. It is particularly suited to use in high humidity, high impact area.

With a density of 1.4gm/cm³, Compact is impressively strong, damage resistant and has remarkable structural stability, requiring no substrate support in thickness over 6mm.

Our compact laminate conforms to EN438:4 and CE ratings and meets conformity with European Consumer Safety, health and environmental requirements



WHY IS IT GREEN?

-  FSC certified Compact Sheet.
-  Greenguard Certified for indoor air quality and low emitting materials.
-  Less use of packaging material as compared to conventional building.
-  Materials can be reused at the end of product life style.
-  Life expectancy - atleast 25 years



Anti-Bacteria



Anti-Fungi



Termite
Resistant



**REDUCE
REUSE
RECYCLE**







AREA OF APPLICATIONS



Airport



**Railway Station
& Bus Station**



Hospitals



**School, College,
University**



Malls & Multiplexes



**Hotels &
Restuarants**



**Stadium &
Sports Complex**



**Offices & Corporate
Complex**



**Public
Convienances
& Highway utilities**



**Exhibition Grounds
& Changing Area**

FEATURES



Made from Anti -Bacterial grade High Pressure Compact Laminate Panel confirming to EN438.



Accessories made of Nylon Polyamide, Stainless Steel and Aluminium of International Standard.



Available in Standard and Custom made Dimension.



Available in Compatible Dimensions for Physically Challenged (divyang) Person.



Meeting International Fire Safety Norms.



Wide colour range to choose from.



Hygienic and easily maintainable.

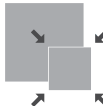


Providing better Durability, Performance and Aesthetic appeal.



Designed for Emergency situation handling.

ADVANTAGES



Space Saving – partition panels are only 12 mm thick as compared to conventional system like 150 mm thick brick wall.



Light Weight– partition systems reduces the load on building as compare to brick wall.



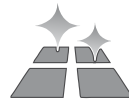
Easy Installation – 3 to 4 number Cubicles can be easily installed in a day.



Air Ventilation – Cubicles are properly design for air ventilation.



Scratch and Stain Resistant.



Easy to Floor Cleaning – Due to absence of corners, dust doesn't accumulate on the floor.



Resistant to Cigarette Burns.



Exceptional water, humidity and high temperature resistance.









PRIMERA







ECODURA







EXPRESSION





HORIZON





PREMIUM





LI'LE ONES







ONYX



U - PARTITIONS



DUETS



PROTOTYPE



SS TYPE



NYLON TYPE



SHOE TYPE

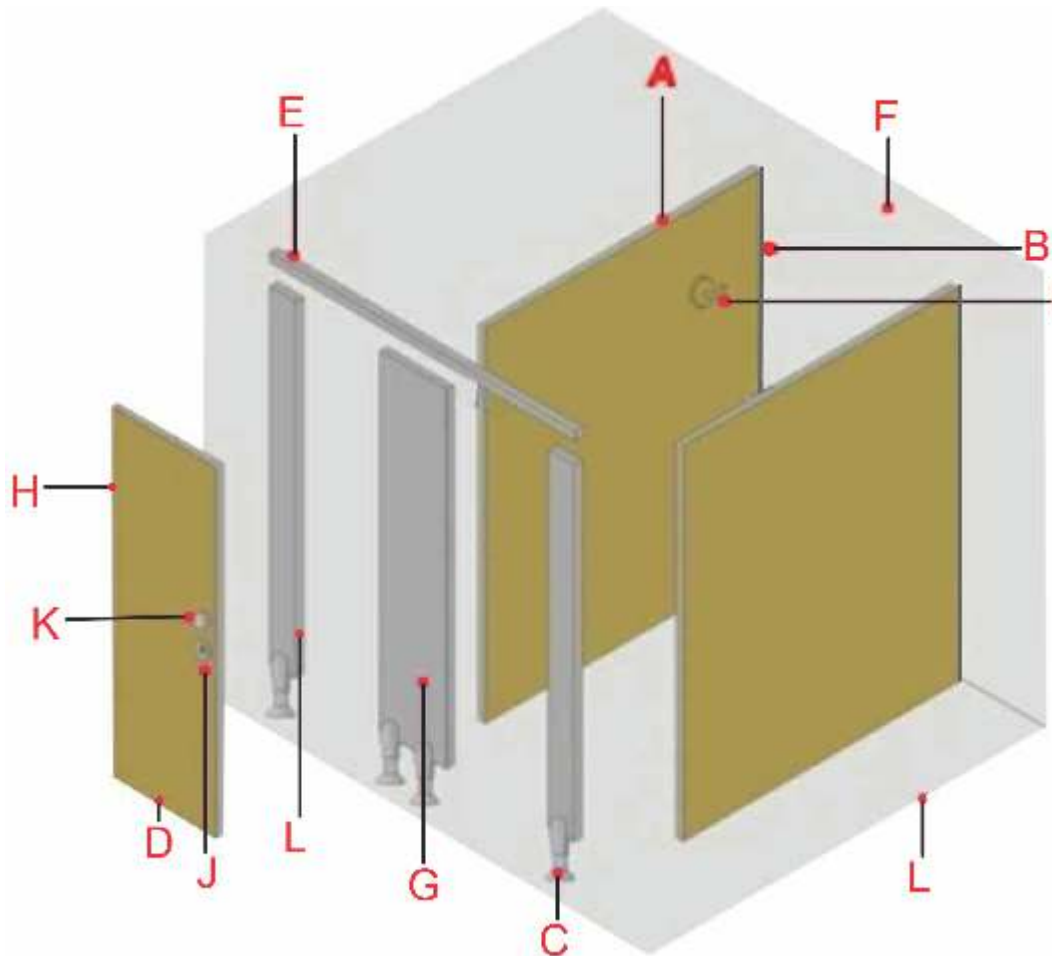
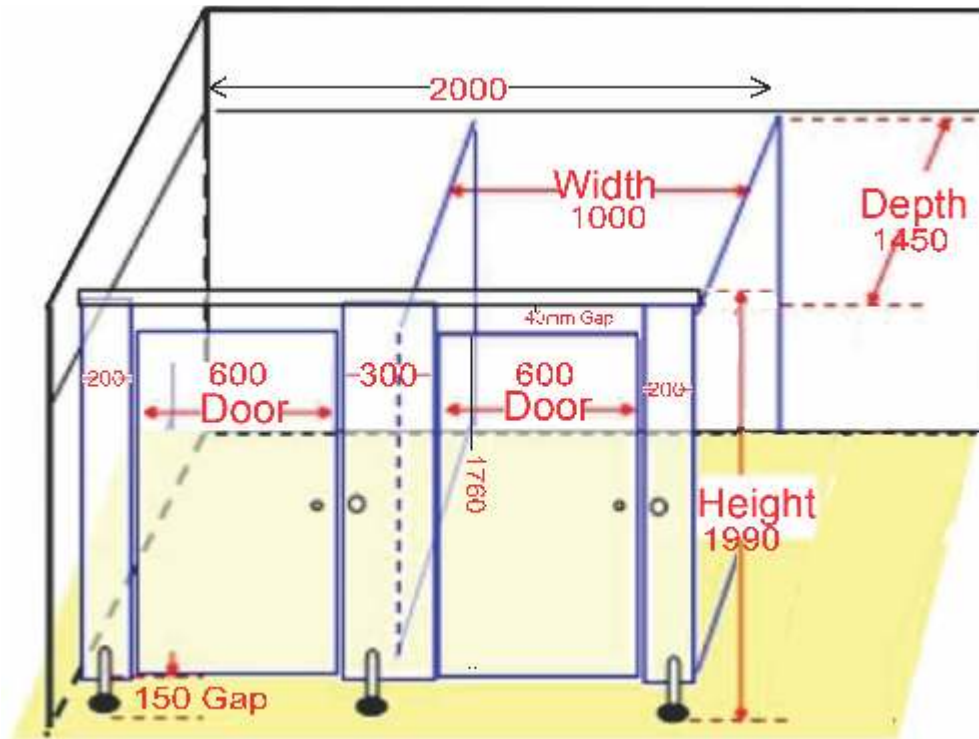
VANITY



SHOWER PANELS



TOILET PARTITION INSTRUCTIONS



- | | | | |
|-------------------|-------------|----------------|-----------------|
| A: Dividing Panel | D: Door | G: Front Panel | J: Lock |
| B: U Channel | E: Top Rail | H: Hinge | K: Knob |
| C: Adjustable Leg | F: Wall | I: Coat Hook | L: Door Stopper |

ACCESSORIES



AUTO RETURN HINGE



COAT HOOK



U CHANNEL



TOP RAIL



ADJUSTABLE LEG

NYLON
SERIES



DOOR KNOB



F CHANNEL



THUMB TURN WITH OCCUPANCY INDICATOR



DOOR STOPPER



AUTO RETURN HINGE



COAT HOOK



U CHANNEL



TOP RAIL



ADJUSTABLE LEG

STAINLESS
STEEL SERIES



F CHANNEL



THUMB TURN WITH OCCUPANCY INDICATOR



DOOR KNOB

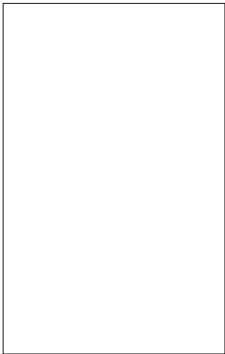


URINAL CLAMP

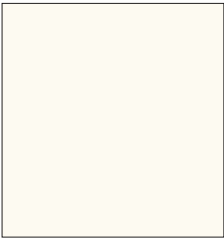


DOOR STOPPER

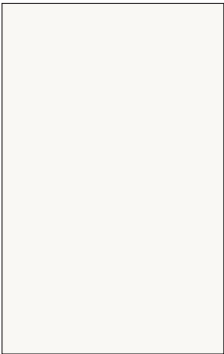
COLOUR RANGE



Arctic White RC 601XL



Egg White RC 13XL



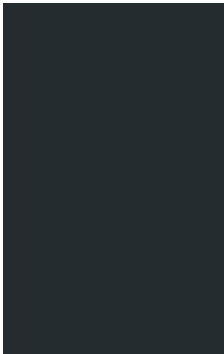
Cold White RC 851XL



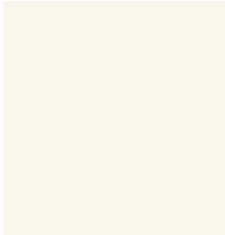
Gothic Grey RC 861XL



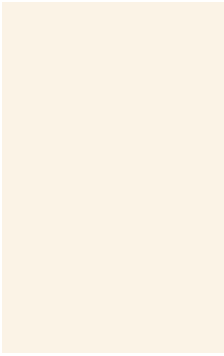
Black RC 11XL



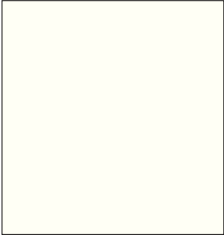
Dark Grey RC 603XL



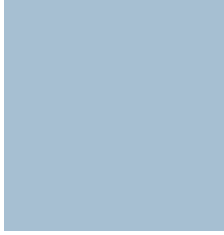
Polar White RC 858XL



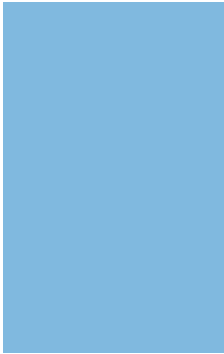
Mysore Ivory RC 17XL



Frosty White RC 856XL



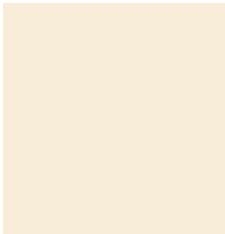
Greyish Blue RC 867XL



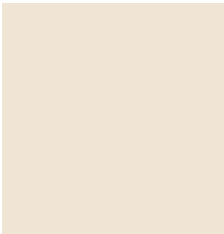
Sapphire Blue RC 876XL



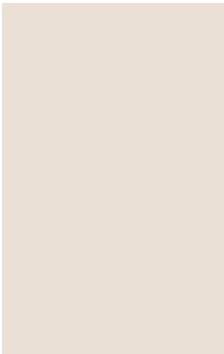
Royale Blue RC 853XL



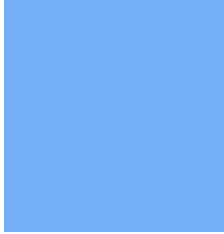
Ivory RC 855XL



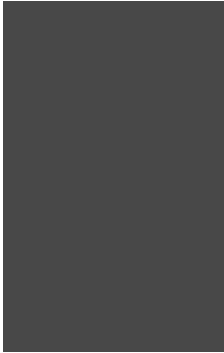
Peanut RC 859XL



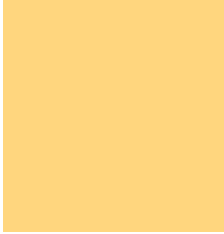
Beige RC 871XL



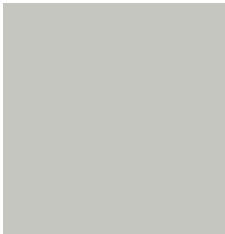
Blue RC 884XL



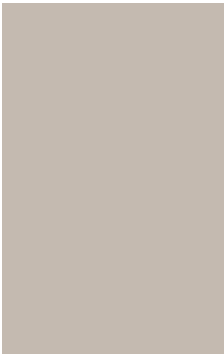
Dark Grey RC 889XL



Yellow RC 15XL



Grey RC 885XL



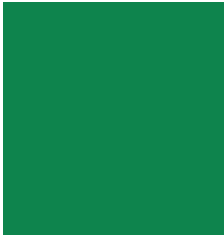
Creme Moyen RC 888XL



Grey RC 887XL



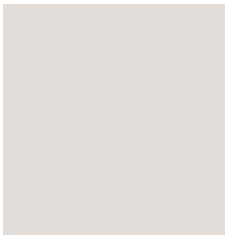
Parrot Green RC 865XL



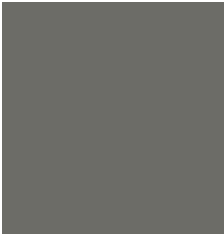
Green RC 869XL



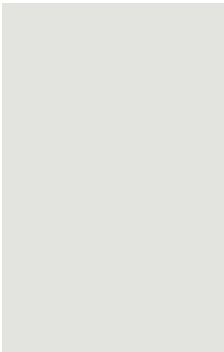
Mango RC 864XL



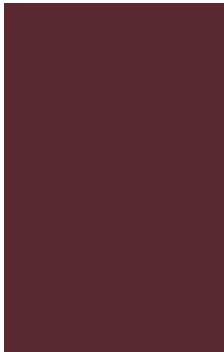
Light Grey RC 886XL



Slate Grey RC 862XL



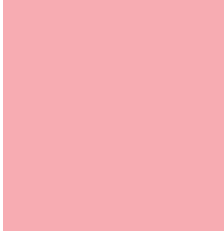
Silver Grey RC 860XL



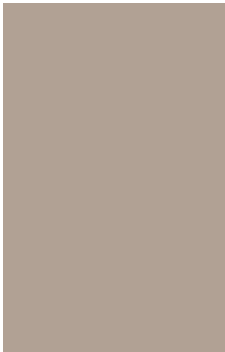
Burgundy RC 605XL



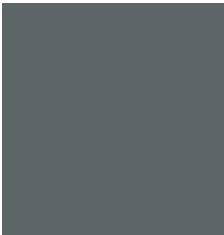
Red RC 19XL



Candy Pink RC 875XL



Brun Moyen RC 879XL



D.Grey RC 873XL



Vodafone Red RC 872XL

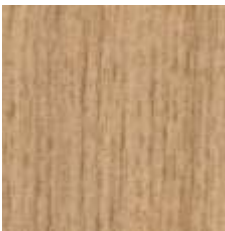


Orange RC 857XL

COLOUR RANGE



Sapelli Mahogany RC 890XL



Urban Teak RC 892XL



German Oak RC 893XL



Douglas Pine RC 894XL



Classic Planked Walnut RC 895XL



Noce Versailles RC 905XL



Thansau Maple RC 908 XL



Noce Versailles RC 912XL



Stromboli RC 684XL



Moldau Acacia RC 906XL



Bavarian Beech RC 909XL



Tex Stone RC 664XL



Arusha Wenge RC 899XL



Canyon Atlantic Oak RC 680XL



Balinese Oak RC 898XL



Mangfall Beech RC 915XL



Moldau Acacia RC 907XL



Sonama Oak RC 914XL



Ipu Mahogany RC 896XL



Walnut Rigato RC 665XL



Lorraine Cherry RC 904XL



Scotia Oak RC 922XL



Maremma RC 669XL



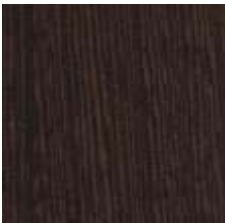
Sonama Oak RC 913XL



Abbey Road RC 677XL



Orintal Cane (White) RC 902XL



Straight Grained Wenge (Red) RC 901XL



Mountain Larch RC 903XL



Criaza Pear RC 910XL



Mandu Slate RC 685XL



Van Couver Maple RC 911XL

COLOUR RANGE



Brooklyn RC 637XL



Noce Versailles RC 917XL



Alberta Maple RC 916XL



Venice RC 926XL



Almond Mix RC 877XL



Tabo Slate RC 658XL



Canyon Vintage Pine RC 640XL



Delano Oak RC 679XL



Belidor RC 646XL



Titan RC 874XL



Kubikus RC 657XL



Abbey Road(Light) RC 683XL



Canyon Painted Metal RC 920XL



Torano RC 921XL



Canyon Monument Oak RC 642XL



Grey Titan RC 882XL



Cement RC 667 XL



Granite RC 878XL



Canyon Painted Metal RC 928XL



Novecento Pine EXP 51



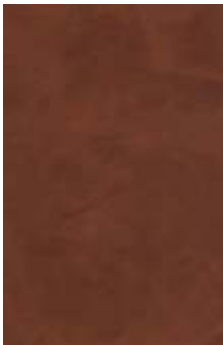
Grey Caspio RC 927XL



Puntinella RC 883XL



Metalic Oxid RC 659XL



Stucco RC 651XL



Osiris RC 923XL



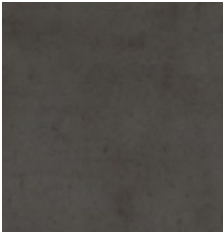
Mandu Slate RC 686XL



Tex Stone RC 925XL



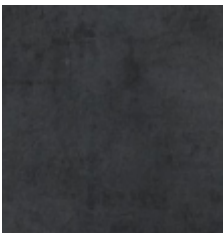
Manhattan RC 924XL



Manhattan RC 918XL



Mandu Slate RC 687XL



Manhattan RC 919XL

TECHNICAL SPECIFICATION

S.NO	PROPERTIES	TEST METHOD	UNIT OF MESUREMENT	ATTRIBUTES OF PERFORMANCE	RESULTS
1	SURFACE QUALITY				
1.1	Surface Quality	EN 438-2.4	mm ² / m ²	Sports, dirt and similar surface defects	≤1
			mm / m ²	Fibers, hair and scratches	≤10
2	DIMENSIONAL PROPERTIES				
2.1	Thickness	EN 438-2.5	mm	8.0 ≤t < 12.0mm:±0.50mm	8.0 ≤t < 12.0mm:±0.50mm
2.2	Size	EN 438-2.6	mm	Length and Width +10/-0	+ 05 / - 0
2.3	Straightness of edges	EN 438-2.7	mm/m	Straightness of edges≤1.5	≤1
2.4	Squareness	EN 438-2.8	mm/m	Squareness≤1.5	≤1
2.5	Flatness (measured on full size sheet)	EN 438-2.9	mm/m	For 2.0≤t < 6.00mm :8	5
			mm/m	For 6.0≤t < 10.00mm : 5	3
			mm/m	10.0≤t :3	2
3	PHYSICAL PROPERTIES				
3.1	Resistant to Surface Wear	EN 438-2.10	Revolutions	Wear Resistance - Initial Point	Unicolour Printed Decor - ≥ 200 - ≥ 175
			Revolutions	Wear Resistance - Wear Point	Unicolour Printed Decor - ≥ 450 - ≥ 410
3.2	Resistant to immersion in boiling water	EN 438-2.12	%	Mass Increase - 2 T < 5mm	≤2
			%	Mass Increase - T 5mm	≤1
			%	Thickness Increase - 2 T < 5mm	≤2
			%	Thickness Increase - T 5mm	≤1.5
			Rating	Appearance - Gloss Finish	≥4
			Rating	Appearance - Other Finishes	≥5
			3.3	Resistant to water vapour	EN 438-2.14
Rating	Appearance - Other Finishes	≥5			
3.4	Resistant to Dry Heat @ 180°C	EN 438-2.16	Rating	Appearance - Gloss Finish	≥4
			Rating	Appearance - Other Finishes	≥5
3.5	Dimensional Stability at elevated temperature	EN 438-2.17	Longitudinal %	Cumulative dimensional change 2≤T < 5mm	≤0.40
			Transversal %		≤0.80
			Longitudinal %	Cumulative dimensional change T ≥ 5mm	≤0.30
			Transversal %		≤0.60
3.6	Resistant to impact by large diameter ball	EN 438-2.21	min.	Indent dia. 10mm 2 ≤6mm - 1800mm	6
			min.	Indent dia. 10mm T ≥6mm - 1800mm	4
3.7	Resistant to crazing	EN 438-2.24	Rating	Appearance	≥4
3.8	Resistant to Scratching	EN 438-2.25	Rating	Appearance - Smooth Finishe	≥2.5
			Rating	Appearance - Textused Finishe	≥3.5
3.9	Resistant to Staining	EN 438-2.26	Rating	Appearance - Group 1 & 2	≥5
			Rating	Appearance - Group 3	≥4
3.10	Light Fastness (Xenon Arc)	EN 438-2.27	Grey Scale Rating	Contrast	4 to 5
3.11	Resistant to Cigarette Burns	EN 438-2.30	Rating	Appearance	≥3
3.12	Flexural Modulus	EN-ISO-178-2003	Mpa	Stress ≥9000	9000-11500
3.13	Flexural Strength	EN-ISO-178-2003	Mpa	Stress ≥80	80-100
3.14	Tensile Strength	EN-ISO-572-2-1996	Mpa	Stress ≥60	60-90
3.15	Density	EN-ISO-1183-1:2004	gm/cm³	Density 1.35 - 1.45	1.4±0.05
4	FIRE PROPERTIES				
4.1	Fire Reaction Classification - CGS	EN 135 01	Test as per EN 13823 and EN ISO 11925-2 (Small-burner test)		
	Rating		Classification - T ≥6mm	D - s2, d0	
	Fire Reaction Classification - CGS		Rating	Classification - 3 ≤T < 6mm	B - s2, d0
			Rating	Classification - 6 ≤T < 13mm	B - s1, d0
5	OTHER PROPERTIES				
5.1	Release of Formaldehyde	EN-438-7.4.11.1	Rating	Classification	E1

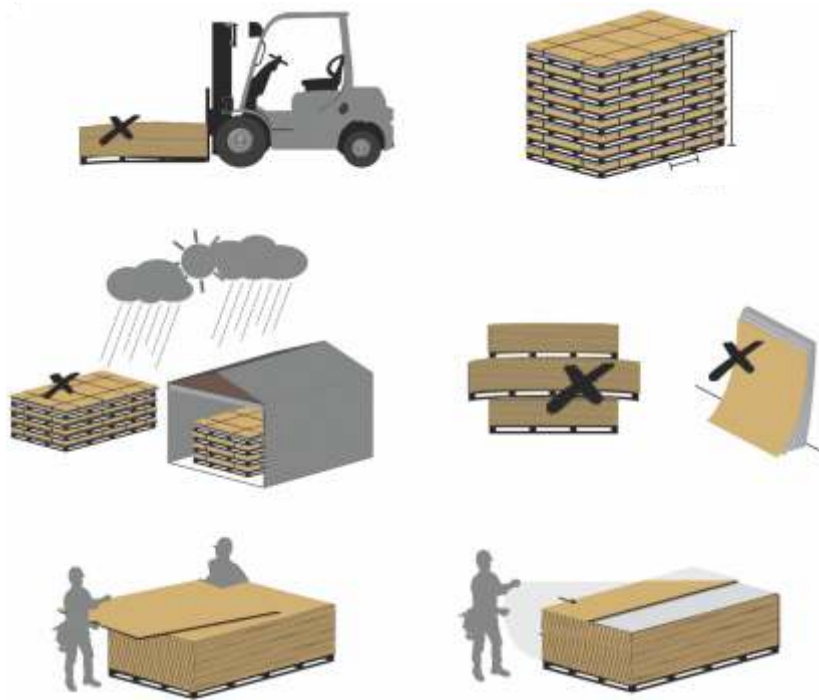
HANDLING & LOGISTICS GUIDELINES

Compact panels should be handled with care in order to not damage the edges and surfaces of high quality material. In spite of the excellent surface hardness and the protection film, the weight of compact panels is a possible cause of damage. Therefore, any form of dirt or dust between these panels must be avoided. Panels must be secured against slippages during transportation. When loading and unloading, the panels must be lifted and not pushed or pulled over the edges.

During the handling and installation of compact panels, one must use protection gear especially hand gloves.

Compact panels must be stacked horizontally on flat and stable support with supporting panels. These panels must lie completely flat and the cover plates should be left on the stack which must be wrapped by a plastic cover

The Compact panels are to be stored in a closed room under normal climatic conditions to avoid excess humidity and heat, appropriate distance should be maintained between each side of the panel.



CARE & MAINTENANCE

Crown Compact Laminates are durable, abrasion and impact resistant. They hardly require maintenance under normal use. However proper care makes them more durable to last longer.

- Do not use any sharp objects, chopper, hammer or slice directly on the surface.
- Do not expose hot cookware directly on the surface as well as prevent exposure to heat which may cause delamination of surface from original substrate.
- Do not use cleansing agents and steel wool for cleaning. Instead use natural detergent or cleansing agents. However for difficult stains soft nylon scrub in a circular motion may be used. If the stain still persists, baking soda paste with water can be used carefully and moderately. In some instances acetone (nail polish remover) denatured alcohol or undiluted household bleach can also be used. Any stain as well as cleansing agents must be wiped immediately and should not be allowed to rest for more than two minutes.
- Do not use acid, alkalis, iodine, hair dye, hair tonic etc. which may cause discolouration and deterioration of the surface.
- Do not use any of the above mentioned products on gloss surface laminates.

CERTIFICATIONS



CERTIFICATE OF COMPLIANCE



Crown Decor Pvt. Ltd.
HIGH PRESSURE LAMINATES

43740-430
Certificate Number
10/11/2013 - 10/18/2021
Certificate Period
Certified
Status

UL 2818 - 2013 Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Building materials are determined compliant in accordance with an office environment with an air change of 6.0 l/s/m² and a loading of 3.0 m².

Products tested in accordance with UL 2818 test method to show compliance to emission limits in UL 2818, Section 3.1.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) in other requirements in accordance with the agreement and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified date unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



Crown Decor Pvt. Ltd.
HIGH PRESSURE LAMINATES

43741-420
Certificate Number
10/11/2013 - 10/18/2021
Certificate Period
Certified
Status

UL 2818 - 2013 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Building materials are determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1-2 using a Classroom Environment.

Product tested in accordance with UL 2818 test method to show compliance to emission limits on UL 2818, Section 3.1 and 3.2.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) in other requirements in accordance with the agreement and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified date unless there is non-compliance with the Agreement.



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Ahmedabad - 380 059, Gujarat, India.
Contact : +91 79 4001 7979

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Changodar - 382 213, Gujarat, India

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6 Hungerford Street, Kolkata - 700017, India
Ph : +91 33 4066 0166, 2283 0166
E-mail : kanishka@royaletouche.com

PANELART DECOR PVT.LTD.

PAN INDIA MARKETING POINT

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Ph : +91 33 4066 0166, 2283 0166
E-mail : kanishka@royaletouche.com