splice®
DESIGNER DOOR | LAM | PLY
Hai mazboot, rahe atoot !

Splice Laminate Pvt. Ltd.
AL-19/A-1, Sector 13, GIDA, Gorakhpur, (U.P.) 273209, INDIA
Email : contact@spliceply.com

www.spliceply.com

TOLL FREE NO. : 1800 1206 36363

splice®
DESIGNER DOOR | LAM | PLY
Hai mazboot, rahe atoot !



OPENING UP THE WORLD,,,


...
WITH GREAT PRODUCTS,
EXCITING INNOVATIONS,
LIFE-CHANGING CHOICES
AND A HOPE FOR A
BEAUTIFUL TOMORROW!





Creating a world of Perfection and adhering to it is always at the core of Splice Ply. As it truly believes that being just a product manufacturer holds nothing if it's not created with conviction and perfection. At times when the world is adapting to new normal and getting competitive, one has to carve its niche with its unique creations and solutions. But this won't overnight or in a flash. This requires copious amount of commitment and adherence to uniqueness at every step.

WHY SPLICE PLY !

USAGE OF 100% TEAK WOOD FILLER	TEAK WOOD FRAME FOR DOOR	LENDING MORE VENEER LAYER FLUSH DOOR ADDING TO OVERALL STRENGTH
OFFERING 140MM FRAME FOR DOOR	OFFERING REAL WATER RESISTANT PLYWOOD, BLOCK BOARD & FLUSH DOORS	PLYWOOD THICKNESS IS EQUAL AT ANY POINT
PROVIDING SAME THICKNESS AS MENTIONED ON PRODUCT DETAILING	NO GAP BETWEEN LAYERS EVEN WHEN PLYWOOD IS CUT THROUGH ITS WIDTH	ON BEING STRUCK WITH HAMMER, THE PLY SOUNDS LIKE BELL

LIFETIME WARRANTY ON PRODUCTS PLUS 24X7 ASSISTANCE

GENUINELY PRICED PRODUCT RANGE

Putting in all the valuable years of experience and expertise in bringing out the best of capabilities, the professionals at work in Splice have come forward with world-class offerings in Designer Door, Plywood and Laminate. With every product standing tall for durability, strength, features and reasonable prices – a testament of Splice's commitment for excellence at every step.

Differentiating between a ply and Splice Ply won't be too much of a task. Thanks to these differentiating factors to guide you further.

THE MANAGEMENT AND THE TEAM – LEADING THE WAY

Teamwork has been at the heart of everything done by Splice. Topped with efficiency and a drive to stand out from the rest, the team has always led from the front. At the core of the proceedings, it has a highly efficient team that works round-the-clock to bring the best out of each product. From being up-to-date with technology, abreast with latest industry developments to constantly pushing the envelope, the team very well understands that innovation and perfection has no bounds.

Today, it firmly focuses on quality, punctuality, supply chain management and best service through the 4Ms namely Man, Machine, Material and Management. With these as the pillars, Splice believes in adhering to all the required statutory and regulatory standards related to products to help them remain quality conscious and competitive for consistent customer satisfaction.

Recruiting trained professionals from around the country, all products are manufactured under strict monitoring with modern machinery to ensure strength and longevity. Maintaining the same vibe at the workplace too, Splice provides for a friendly environment for its employees taking care of their well being along with caring about the environment.

" Splice believes in adhering to all the required statutory and regulatory standards related to products to help them remain quality conscious and competitive for consistent customer satisfaction. "

Ahsan Karim Khan
Chairman and Managing Director



QUALITY AT THE CORE

Splice Ply is known for its product offerings. But there's a lot that goes behind making these products which stands the tests of time. At the core of it lies uncompromising standards for unmatched results which has led to the brand Splice warming up to a separate TQM dept. With it Splice brought dedicated control quality throughout its production process to achieve world class standards.

As a recognized 9001:2000 certified company, its flawless quality management system ensures that stringent quality tests deployed by the company lead to the plywood and boards manufactured comply with industrial standards. What's more, there is structured monitoring of the manufacturing process with the workforce guided to craft exceptional products. Adhering to durability and elegance, each Splice product is chemically treated at every stage to cross-check infestation of insects, borers, termites, fungus and other insects. On top of it, each of the products gets periodically tested in lab which is equipped with top-of-the-line line testing instrument to check conformity with the ISI specification regarding quality control and output.



OUR PRIDE. OUR PRODUCT RANGE

DESIGNER DOOR
CONTEMPORARY COLLECTION

PLYWOOD, BOARD & FLUSH DOOR

LAMINATE

WINDOW AND FRAME

OUR PRIDE. OUR PRODUCT RANGE

DESIGNER DOORS

- SOLID PANEL DOORS
- HDF DOORS
- MEMEBRANE DOORS
- LAMINATE DOORS
- ENGINEER DOORS
- GLAZED DOORS
- SOLID WOOD JALI DOORS
- CUSTOMISE DOORS

• SOLID PANEL DOORS

Splice Panel doors are, and have been, very popular for quite some time. Their name essentially tells you what they are – the door is crafted not of one single piece of wood or other material, but instead is comprised of panels. Each of these panels will fit together in order to create the finished door. For example, a six panel door will be made up of six inset rectangles or squares within the door. You have likely encountered dozens, if not more, panel doors in your lifetime. These squares or rectangles can be raised or recessed in the door, which can have a solid wood core, or be comprised of wood and other materials in order to help the door be lighter. The panels are often surrounded by either simple or more complex stiles, rails, and mullions.

A door can have one panel, or it can have several. The door can also have glass panes, or lites, set into the wood as well in case you want to allow light through the door. Typically, panel doors are used for exterior doors, but if you want a heavier door that can better deaden sound then you can have panel doors installed as interior doors as well.

Splice Panel doors are popular due to both design and the fact that their construction makes the door more rigid. If you choose a panel door, make sure to work with a good company that uses high quality wood, craftsmanship, and other materials to give you a door that will last for years to come.

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- ABRASION RESISTANT
- SCRATCH RESISTANT
- HEAT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- RESISTANT TO CIGARETTE BURNS
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE

OUR PRIDE. OUR PRODUCT RANGE

These are built out of well seasoned & chemically treated solid wood timber, where both the faces are coated & polished with different colours shades. These solid panel doors, guarantee the same standards of quality followed in the international market.

We offer a complete range of Solid panel doors, which are of superior design, comprehensive workmanship and highly durable quality. These are built out of well seasoned & chemically treated solid wood timber, where both the faces are coated & polished with different colours shades. These solid panel doors, guarantee the same standards of quality followed in the international market.

We offer a complete range of Solid panel doors, which are of superior design, comprehensive workmanship and highly durable quality. These are built out of well seasoned & chemically treated solid wood timber, where both the faces are coated & polished with different colours shades.

These solid panel doors, guarantee the same standards of quality followed in the international market.
These doors can be giving a rich natural look to your home entrance. There is also a choice of colour/polish or smooth door surfaces, which can make a room, look unique. Because of different designs, textures and excellent finishes, there is no doubt that these are becoming one of the most popular doors in country.

SALIENT FEATURES

PANEL DOORS ARE STRONG
used as exterior doors

BETTER
in the everyday use

MORE ELEGANT
with natural beauty

PRIVACY IN HOMES
as more sound proof

REQUIRE
less maintenance

FINISH WITH PAINT OR POLISH
as per requirement

ECO FRIENDLY
zero emission

WEATHER PROOF
compare to other doors

EASY
to install

RAIL / PANEL
SPLICE DOOR STANDARDS





- Premium Solid Wood Construction
- Full panel thickness
- Heavy duty hardware and routing for hinges
- Laminated single-face stiles, further enhances stability of the door
- Flexible rubber spacers around panels allow for normal expansion and contraction while keeping the panels centered and stable
- Stiles are a full wide, which will accommodate any hardware
- Full width stiles and single stave panels provide a uniform color and grain pattern, adding to the overall visual appeal of the door
- Each door is individually inspected and hand-sanded after assembly.
- Doors are individually wrapped in protective film before shipment, which keep doors clean and dry prior to finishing

DESIGNER DOORS

• HDF DOORS

Splice Moulded panel doors are available in hollow core and solid core construction. We carry a number of ranges suiting every style and need. Our series offers versatility and style and our traditional series offers a classic design touch.

Splice Molded Panel Door is a interior / exterior door suitable to any room in your house. Either painted or stained, it is finished beautifully. All molded doors comes with the top quality water-based primer coat, which ensure the uniform final finishing and are environmental friendly. All styles of the door are available with standard core construction, lightweight, middleweight and heavy weight options.

SALIENT FEATURES

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- SCRATCH RESISTANT
- HEAT RESISTANT
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE
- ABRASION RESISTANT
- RESISTANT TO CIGARETTE BURNS



- MOLDED DOORS ARE DURABLE
- ELEGANT IN LOOKS
- ECO FRIENDLY
- EASY TO INSTALL

OUR PRIDE. OUR PRODUCT RANGE

DESIGNER DOORS

The membrane ensures that the doors don't shrink, swell, crack or separate at the joints. If you're not sure about exactly what a membrane door is, Check with Splice membrane doors.

• PVC MEMBRANE DOORS

Splice Membrane doors are a combination of the two types of doors. Here we go one step further. Splice Membrane doors are overlaid with a polyvinyl chloride membrane. The membrane ensures that the doors don't shrink, swell, crack or separate at the joints. If you're not sure about exactly what a membrane door is, Check with Splice membrane doors.

Splice PVC membrane Doors are manufactured using Flush Doors that are over laid with Imported Rigid PVC Membrane Film of different elegant shades and colours. Its easy to install and low maintenance of these doors as they do not require any form of polishing, painting or varnishing. Moreover, its availability in multiple color shades, styles, designs and textures have enabled us to cater to any and every choice requirement of our clients.

SALIENT FEATURES

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- SCRATCH RESISTANT
- HEAT RESISTANT
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE
- ABRASION RESISTANT
- RESISTANT TO CIGARETTE BURNS



- HIGHLY SAFE & DURABLE
- STURDY CONSTRUCTION
- NO FURTHER SURFACE FINISHING REQUIRED
- DISTINCTIVE DESIGN
- HEAT RESISTANT
- ALMOST DUST PROOF
- NO DEFORMATION
- ABRASIONS RESISTANT
- FAST COLOURS REMAIN VIBRANT & LONG LASTING
- REALISTIC WOOD GRAIN LOOKS
- WARP FREE DOOR
- SMOOTH FINISH
- EASY CLEANING
- ECO FRIENDLY
- READY FOR INSTALLATION

DESIGNER DOORS

• DECORATIVE LAMINATE DOORS

Splice Laminates Doors are exceptionally hardwearing, meeting the requirements of heavy traffic and offering a high resistance to abrasion, impact and scratches. Splice laminates Doors are available in all the popular timber woodgrains but also provide the designer with a unique opportunity to introduce innovative finishes and textures that aren't available naturally.
As standard each door is manufactured from a high performance solid core that has been successfully tested to severe duty. Lightweight and High Performance Solid Timber Cores are also available.
Each door leaf is lipped to all edges as standard, with the laminate concealing the hardwood lippings.
Exposed lippings are available as an option.
On woodgrain laminates the lippings can be stained to complement the laminate or left as a contrast. On plain colour laminates we can edgeband the long edges to match the laminate face..

SALIENT FEATURES

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- SCRATCH RESISTANT
- HEAT RESISTANT
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE
- ABRASION RESISTANT
- RESISTANT TO CIGARETTE BURNS



- LAMINATE DOORS ARE DURABLE
- ENDLESS CHOICES & COLUR PATTERNS
- ELEGANT IN LOOKS
- ECO FRIENDLY
- EASY TO INSTALL

OUR PRIDE. OUR PRODUCT RANGE

DESIGNER DOORS

• ENGINEERED DOORS

Avail high quality Engineered Doors that are designed by experts in a way that they reflect the natural textures of wood in different color/polish shades. Developed using best quality of raw materials, the engineered Doors are exhibit superior anti shrinking, anti swelling, as well as anti cracking and anti joint separation properties. Customized to suit the varied climatic extremities of Indian Climatic Conditions and the tastes and choices of Indian clients, our engineered Doors are preferred by clients across India.
Moreover, the growing demand of our doors in the market reflects that they have truly emerged as the most viable alternative for others door. Clients have also showered praises for our doors because of their long lasting as well as borer and wrap free nature.

SALIENT FEATURES

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- SCRATCH RESISTANT
- HEAT RESISTANT
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE
- ABRASION RESISTANT
- RESISTANT TO CIGARETTE BURNS



- Premium Solid Wood Construction
- Full panel thickness
- Heavy duty hardware and routing for hinges
- Laminated single-face stiles, further enhances stability of the door
- Flexible rubber spacers around panels allow for normal expansion and contraction while keeping the panels centered and stable
- Stiles are a full wide, which will accommodate any hardware
- Full width stiles and single stave panels provide a uniform color and grain pattern, adding to the overall visual appeal of the door
- Each door is individually inspected and hand-sanded after assembly.
- Doors are individually wrapped in protective film before shipment, which keep doors clean and dry prior to finishing

OUR PRIDE. OUR PRODUCT RANGE

DESIGNER DOORS

• GLAZED DOORS

Adorn your interiors with elegant Glazed Doors that are designed by experts keeping in mind the contemporary style and fashion trends. We offer wide array of Glazing Doors that can be used anywhere to enhance the beauty and look of the interior of office, house or any other building structure. Designed using industrial grade materials, We also offer these Glazed Doors in different shapes, sizes, variants, materials as well as finishes to cater to any and every choice requirements of our esteemed clients. The superior quality and unmatched designs of our product has earned us place among the top Glazed Doors Manufacturers and Suppliers in Gorakhpur.

SALIENT FEATURES

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- SCRATCH RESISTANT
- HEAT RESISTANT
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE
- ABRASION RESISTANT
- RESISTANT TO CIGARETTE BURNS



- LAMINATE DOORS ARE DURABLE
- ENDLESS CHOICES & COLUR PATTERNS
- ELEGANT IN LOOKS
- ECO FRIENDLY
- EASY TO INSTALL

OUR PRIDE. OUR PRODUCT RANGE

DESIGNER DOORS

• SOLID WOOD JALI DOORS

Vintage, Classic, Contemporary or modern! We aim to add beautiful aesthetics to your dream home. We all have an affinity towards the traditional or modern Solid wood jali door designs and we have developed an intricate range of Lattice doors to cater to your dreams and desires of adding these elements to your dream home.

SALIENT FEATURES

KEY FEATURES

- CRACK RESISTANT
- IMPACT RESISTANT
- MOISTURE RESISTANT
- COLOUR FASTNESS UNDER ARTIFICIAL LIGHTS
- SCRATCH RESISTANT
- HEAT RESISTANT
- RESISTANT TO CHEMICAL AND HOUSEHOLD PRODUCTS
- EASE OF MAINTENANCE
- ABRASION RESISTANT
- RESISTANT TO CIGARETTE BURNS



- HIGHLY SAFE & DURABLE
- STURDY CONSTRUCTION
- NO FURTHER SURFACE FINISHING REQUIRED
- DISTINCTIVE DESIGN
- HEAT RESISTANT
- ALMOST DUST PROOF
- NO DEFORMATION
- ABRASIONS RESISTANT
- FAST COLOURS REMAIN VIBRANT & LONG LASTING
- REALISTIC WOOD GRAIN LOOKS
- WARP FREE DOOR
- SMOOTH FINISH
- EASY CLEANING
- ECO FRIENDLY
- READY FOR INSTALLATION

PLYWOOD



splice SEVEN STAR 7
Hai mazboot, rahe atoot !

Plywood (BWP Grade) IS : 710	CORE 100% HARD WOOD	FACE **OKUME**	CALIBRATED FINISH	splice WARRANTY 25 YEARS
	BIS STANDARD IS:710 CM/L NO. 9837205	GRADE–**BWP**		
Block Board (BWP Grade) IS : 1659	FILLER & FRAME 100% TEAK WOOD	CORE **DOUBLE** HARD WOOD	FACE **OKUME**	
	CALIBRATED FINISH	GRADE–**BWP**	BIS STANDARD IS:1659 CM/L NO. 9837003	
Flush Door IS : 2202	FRAME 100% TEAK WOOD	CORE **DOUBLE** HARD WOOD	FACE **OKUME**	
	CALIBRATED FINISH	GRADE–**BWP**	BIS STANDARD IS:2202 CM/L NO. 9837104	
	FIRE RETARDANT CHEMICALLY TREATED			

OUR PRIDE. OUR PRODUCT RANGE

splice FIVE STAR 5
Hai mazboot, rahe atoot !

Plywood (BWR Grade) IS : 303	CORE 100% HARD WOOD	FACE **OKUME**	CALIBRATED FINISH	splice WARRANTY 20 YEARS
	BIS STANDARD IS:303 CM/L NO. 9837205	GRADE–**BWP**		
Block Board (BWP Grade) IS : 1659	FILLER & FRAME PINE WOOD	CORE **DOUBLE** HARD WOOD	FACE **OKUME**	
	CALIBRATED FINISH	GRADE–**BWP**	BIS STANDARD IS:1659 CM/L NO. 9837003	
Flush Door IS : 2202	FRAME PINE WOOD	CORE **DOUBLE** HARD WOOD	FACE **OKUME**	
	CALIBRATED FINISH	GRADE–**BWP**	BIS STANDARD IS:2202 CM/L NO. 9837104	

splice FOUR STAR 4
Hai mazboot, rahe atoot !

Plywood (MR Grade) IS : 303	CORE 100% HARD WOOD	FACE **GURJAN**	GRADE–**MR**	splice WARRANTY 15 YEARS
	BIS STANDARD IS:303 CM/L NO. 9837205			
Block Board (MR Grade) IS : 1659	FILLER & FRAME HARD WOOD	CORE **DOUBLE**	FACE **OKUME**	
	CALIBRATED FINISH	GRADE–**MR**	BIS STANDARD IS:1659 CM/L NO. 9837003	
Flush Door IS : 2202	FILLER & FRAME HARD WOOD	CORE **DOUBLE**	FACE **OKUME**	
	CALIBRATED FINISH	GRADE–**BWP**	BIS STANDARD IS:2202 CM/L NO. 9837104	

Applications Partition and paneling, ceilings in public rooms and corridors, floor underlayment, computer rooms, furniture, bus bodies, railway coaches, milk booths, sign boards, insert in panel doors, storage racks.

Virofight Antivirus

Nobacte Antibacterial

CRACK RESISTANT · IMPACT RESISTANT · HEAT RESISTANT · BEND FREE · BORER / TERMITE PROOF

PLYWOOD

Plywood (BWR & MR Grade) IS : 303 / IS : 710

Veneers from high quality logs are mechanically dried and they undergo stress relieving process, which are assembled in such a way to form a balanced construction. High quality fortified synthetic resins are used for gluing the veneers. Glue line is poisoned by special formulations of chemicals to make Splice Plywood safe against borers. It is hot pressed under proper temperature and more than 16 Kg/cm2 specific pressure. Conditioning is done after pressing, followed by preservative treatment.





Applications : Partition and paneling, ceilings in public rooms and corridors, floor underlayment, computer rooms, furniture, bus bodies, railway coaches, milk booths, sign boards, insert in panel doors, storage racks.

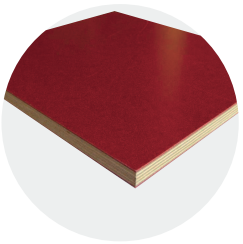
CRACK RESISTANT · IMPACT RESISTANT · HEAT RESISTANT · BEND FREE · BORER / TERMITE PROOF

OUR PRIDE. OUR PRODUCT RANGE

FILM FACED SHUTTERING PLYWOOD

Shuttering Plywood (film faced Grade) IS : 4022

Splice offers a high quality Film Faced Shuttering Plywood. It is a multi functional product, which can be used in construction industry for buildings, bridges, heavy industry and structures etc. for use on walls, slabs, columns and beams etc. It is manufactured by selecting quality veneers impregnated with modified RPF resin for longer life and better performance in all applications.





Applications : Multistory construction flooring. Available in 12 / 18 mm

CRACK RESISTANT · IMPACT RESISTANT · HEAT RESISTANT · BEND FREE · BORER / TERMITE PROOF

OUR PRIDE. OUR PRODUCT RANGE

FIRE RETARDANT PLYWOOD

Plywood (BWR Grade) IS : 5509 : 2021

Splice offer a range of best in class fire rated (FR) plywood, board and panels, designed and specified to reduce the spread of flames and limit the contribution to the growth rate of a developing fire.

Fire damage in buildings can be devastating and as a result FR products are increasingly being specified in a wide range of end uses, to help suppress the spread of fire, allow safe evacuation and reduction of financial loss.

Applications

Popular applications include wall linings, partitions and ceilings in hotel foyers, offices, public libraries, schools, hospitals and shopfitting, FR products are also used extensively within the trade exhibition sector.

Product range

When specifying high-performance FR products, we offer a good range of certified and independently tested options, all available from stock nationwide.

NANO TECHNOLOGY FOR BETTER FIRE RESISTANCE

VERY LOW FLAMABILITY

FIRE RETARDANT LESS MOISTURE ABSORBMENT

Name of Manufacturer	EASTERN DOORS
Address of Manufacturer(If mentioned on Product or Packing)	PLOT NO- K5, SECTOR-15, GIDA,GORAKHPUR
District:	GORAKHPUR
State:	UTTAR PRADESH
Name of Product :	Fire Retardant Plywood - Specification (Third Revision)
IS No.:	IS 5509 : 2021
valid till :	09-Jan-2023
Varieties Covered :	Type 1,Up to and Including 19 mm Thickness, Without Preservative Treatment
Brand	RETOUCH(Brand)SPLICE
Current status :	OPERATIVE





WHAT IS THE DIFFERENCE BETWEEN FIRE RETARDANCY AND FIRE RESISTANCE?

Retardancy is the slowing down of flame spread.

Reducing the combustibility of vulnerable substrates (such as wood) making it difficult to ignite.

Resistance is the stopping of flame spread.

Providing an insulating barrier on a substance, allowing the material to maintain its integrity for longer.

Each of the three sections of the Splice's classification indicate an important aspect of the material's reaction to fire:

Contribution to Fire

This indicates whether a material helps keep a fire going. Classified accordingly, with one being the safest rating (completely fireproof materials, e.g. stone) and other being the least safe. Correctly treated plywood

Smoke Opacity

Rates the density and opacity of smoke produced by the material, which indicates the level of toxicity. Only three grades can be obtained, the order being from lowest to highest opacity. Well treated plywood will achieve a classification of the good, the best possible rating representing the lowest risk.

Burning Droplets

This rating indicates the material's ability to produce burning droplets that help spread the fire. The ratings depending on the number of droplets produced in ascending order. Well treated plywood will achieve a certain level, the best possible rating, which means it will not produce any burning droplets that can help spread the fire.

WHAT IS A FIRE TEST CLASSIFICATION REPORT ?

The independent institute chosen to carry out the fire testing will issue a classification report together with related test analysis after the confirmation procedure is complete. The prime purpose of the classification report is to declare what fire classification has been achieved on the tested product with reference to the spread of flame, the volume and toxicity of smoke emitted and its propensity to produce flaming droplets.

ESSENTIAL INFORMATION TO NOTE ON A FIRE TEST CLASSIFICATION REPORT

Product Tested

A clear, unambiguous explanation of the product tested. For example, if plywood is made from a single species, the species must be named. If mixed species plywood is tested, then all the species of each individual veneer must be named.

Classification

The classification of the processed product will be noted on the test report.
This reflects how the treated product will perform in relation to its reaction to fire behaviour, and in relation to the additional classifications covering smoke production and flaming droplets/particles.

Minimum Thickness

The minimum thickness of treated timber must never be less (thinner) than the minimum thickness stated on the classification report. However, all thicknesses greater than that stated are valid.

Field of Application

This section may cover restrictions on how and where the fire-treated product may be used. Examples may include minimum product thickness and density requirements, whether the product must be fixed mechanically to a substrate, whether ventilated or non-ventilated air gaps (or none) need to be incorporated, or whether horizontal or vertical joints need to be specified.

BLOCK BOARD

BLOCK BOARD (BWR & MR Grade) IS : 1659



These are made out of excellent quality of Plantation Timbers. Logs are quarter sawn into Planks using SDR method, which are chemically treated and well seasoned before converting into battens in a multiple ripsaw. Battens are sandwiched between glued mechanically dried veneers and are pressed in hot press under accurate temperature and pressure. Quarter, sawing of logs and proper seasoning of planks make it dimensionally stable and treatment of planks, poisoning of glue line and preservative treatment of finished block board make Splice durable and safe against borers.



Splice Block Board comes in three grades.
Both these grades comes in unique quality :

TEAK WOOD **TRIPLE** FILLER**CORE** | HARD WOOD**DOUBLE** FILLER**CORE** | **CUSTOM** MANUFACTURED

Applications Cabinets, Almirahs and other furniture, Door Partitions, Shelves and other interior applications; Roofing, Fencing, and other external applications.

Virofight Antivirus

Nobacte Antibacterial

CRACK RESISTANT | IMPACT RESISTANT | HEAT RESISTANT | BEND FREE | BORER / TERMITE PROOF

OUR PRIDE. OUR PRODUCT RANGE

FLUSH DOOR

FLUSH DOOR IS : 2202



As one of India's leading interior flush door manufacturer, Splice consistently present real design innovation, coupled with performance and superior construction that is certain to draw admiration.
The continuous Research & Development has enabled Splice to attain high performance levels which are recognized and certified, according to the Indian standards. Splice always seeks integrated and innovative solutions capable of meeting the requirements of the various markets.





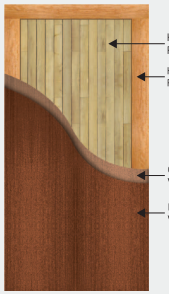
Special features :

TEAK WOOD
FRAME

DOUBLE LAYER
CORE

INSIDE
HARD WOOD
FILLER

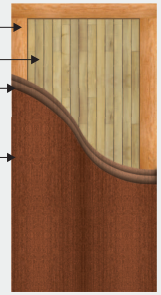
LIFE TIME
WARRANTY



Hard Wood Frame- Single Core
5 Ply Construction



Hard Wood Frame - Double Core
9 Ply Construction



Teak Wood Frame - Double Core
9 Ply Construction

Applications : Door shutters in homes and offices.

Virofight Antivirus

Nobacte Antibacterial

CRACK RESISTANT | IMPACT RESISTANT | HEAT RESISTANT | BEND FREE | BORER / TERMITE PROOF

COMING SOON

INNOVATIVE SURFACES FOR INTERIOR DESIGN.

Splice high-quality surfaces with international creativity and design with premium finishes.

OUR PRIDE. OUR PRODUCT RANGE



OUR CERTIFICATION. CERTIFICATES

Committed to protecting the environment, Splice has an active policy of reducing the impact of its activities through every stage of the manufacturing process and the lifecycle of its products. Splice procures its core from certified suppliers. Today, all Splice doora are certified. Splice is a trademark brand guaranteeing that the wood used in the manufacturing process comes from sustainable managed forests. Splice has its supply of craft and decorative papers and has certification for the majority of its product ranges.

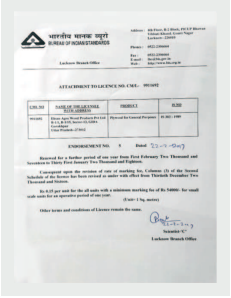










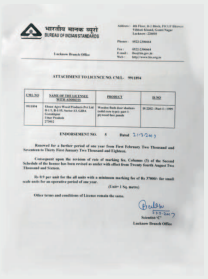


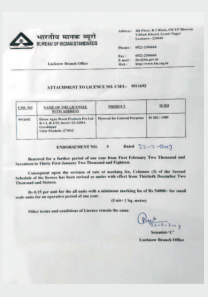


OUR CERTIFICATION. CERTIFICATES



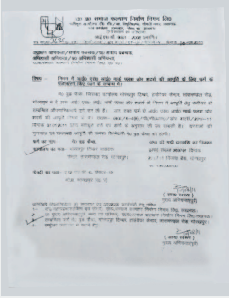


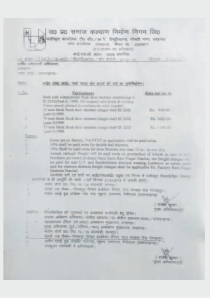


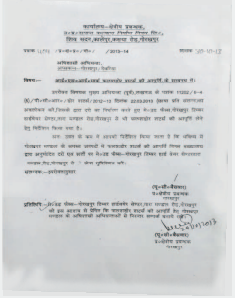












OUR PRIDE. AWARDS & ACCOLADES

Awards and accolades

Since its inception, Splice Ply has proved its mettle as an entity with a difference. An ode to this is its proud display of awards and recognitions which it has garnered over the years. Not to rest on its laurels, the company has taken every award as an inspiration to move ahead and create a niche.

REACH AND NETWORK

Splice Ply is proud of its vast and elaborate network that has reached out to its esteemed customers.
INDIA / NEPAL PAPUA NEW GUINEA.

