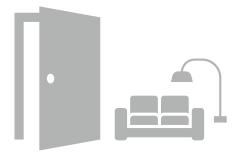


WHY DURIAN DOORS

Durian has been a leading interior service provider with a wide range of products, distinctive styles, dedicated design and research team. We have always believed in evolving with the changing choices of our customers and embracing innovation. Our Manufacturing has expanded to include an extensive range of doors that can be customized to suit our specific requirements. Trusted by Millions of customers, we provide unique design and high quality doors that ensures long lasting security & durability.

ONE OF INDIA'S LEADING EXTERIOR AND INTERIOR SOLUTIONS PROVIDER

Durian is one of India's leading providers of interior and exterior surface solutions with over 4 decades of experience in the industry. At Durian, we believe that innovation, passion and experience go hand in hand.





A COMPLETE ONE STOP SOLUTION FOR ALL YOUR INTERIORS

Durians strengths come from its offerings in products and services, efficiencies in manufacturing, distribution network, brand equity and above all a young and motivated team of professionals.

9+ MANUFACTURING UNITS 14 COUNTRIES WE EXPORT TO

We operate 9+ manufacturing units with our products being distributed locally and exported to over 14 countries globally.





4 DECADES OF EXPERTISE & KNOWLEDGE OVER 1 MILLION DURIAN DOORS INSTALLED ACROSS INDIA

From veneer to plywood, home to office furniture, modular furniture to projects, doors, door frames and workspace solutions, we bring over 4 decades of knowledge and expertise in crafting your everyday spaces.

IPIRTI CERTIFIED



काष्ठ कम्पोज़िट जाँच एवं मुल्यांकन केन्द्र काष्ठ कम्पोज़िट जाँच एवं मूल्यांकन केन्द्र Center for Testing And Evaluation of Wood Composites Center for Testing And Evaluation of Wood Composites भारतीय प्लाईवुड उद्योग अनुसंधान और प्रशिक्षण संस्थान Center for Testing And Evaluation of Wood Composites भारतीय प्लाईवुड उद्योग अनुसंघान और प्रशिक्षण संस्थान INDIAN PLYWOOD INDUSTRIES RESEARCH AND TRAINING INSTITUTE (भारत सरकार, प्लावरण पूर्व, वर्ग संवालय वस रवायल निकान) (Autonomous Body of the Ministry of Environment & Forests, Government of India) प्रांसर के पर, 2273, प्लावर ठेड, अंग्सरे - 560 022 P.B.No. 2273, HT Link Road, Off Tumkur Road, Yestwanthpur, Bangalore - 560 022 Ph. No. 080-30554000-04-21, Fax. No. 080-28596361 Email. : samplecell@iptfi.gov.in, Website : www.ipirit.gov.in 6 INDIAN PLYWOOD INDUSTRIES RESEARCH AND TRAINING INSTITUTE INDIAN PLYWOOD INDUSTRIES RESEARCH AND TRAINING INSTITUTE (भारत सरकार, पांचेरण वं चन गंवालय का स्वायत निकाय) (Autonomous Body of the Ministry of Environment & Forests, Government of India) पोस्ट नेप सं. 2273, grupt रोस, संप्रकार - 560 022 P.B.No. 2273, HMT Link Road, Off Turnkur Road, Yeshwanthpur, Bangalore - 560 022 Ph. No. 805:3000-00-21, Fax. No. 806-22395361 Email. : samplocell@jpirtl.gov.in, Website : www.ipirti.gov.in IRTI CENTE off TEST REPORT Report Issued to: DATE: 11.08.2017 REPORT NO: CENTEC/CP/47/TT/2016 M/s. MAPLE MOULDINGS (P) LTD., MSSIDC's Plot No.24, Wood Based Industrial Complex, At & Tal. WADA, District Palghar, Maharashtra – 421303. Confidential TEST REPORT TEST REPORT AS PER BS-476: Part-22: 1987 [WITH AMENDMENT NO(s) Nil] A fire resistance test performed on single door REPORT NO: CENTEC/CP/47/TT/2016 Your Ref: Mall Test conducted in accordance with BS 476: Part 22: 1987 DATE: 11.08.2017 Ref. Date: 14.07.2016 Date(s) of performance of test: 30.06.2017 Test Date; 30.06.2017 PART - A: PARTICULARS OF THE SAMPLE SUBMITTED: (a) Nature of Sample : Fire Rated Door (Wooden Shutter + Wooden Frame) Client: M/s. MAPLE MOULDINGS (P) LTD., (b) Grade/Variety/Type/Class MSSIDC's Plot No.24, Wood Based Industrial Complex, (c) Size of Sample : 2145 x 930 x 55 mm At & Tal, WADA, District Palghar, Maharashtra - 421303. (d) Brand Name, if any (e) Declared Values Sample description: FIRE RATEDDOOR (Shutter + Frame) (f) Code No. (g) Batch No. & Date of Mfg. : Size: 2145 x 930 x 55 mm, Shutter - 1 number (h) Quantity : 1 No. (i) Mode of Packing Tested for fire rating of 120 Minutes as per BS 476 Part (20 &22) (j) Date of Receipt (k) Seal / Stamp (I) IO's Signature (m)Any Other Information ins the property of IPIRTI, MOEFCC, Govt, of India presentation of the complete report. All pages of original Director ed on the presentation of the complete ri are embodied with the IPIRTI name and MAN PLYWOOD R Director काष्ठ कम्पोज़िट जाँच एवं मूल्यांकन केन्द्र Center for Testing And Evaluation of Wood Composites भारतीय प्लाईबुड उद्योग अनुसंघान और प्रशिक्षण संस्थान काष्ठ कम्पोज़िट जाँच एवं मुल्यांकन केन्द्र द्रपिल Center for Testing And Evaluation of Wood Composites INDIAN PLYWOOD INDUSTRIES RESEARCH AND TRAINING INSTITUTE भारतीय प्लाईवुड उद्योग अनुसंधान और प्रशिक्षण संस्थान INDIAN PLYWOOD INDUSTRIES RESEARCH AND TRAINING INSTITUTE Autonomous Body of the Ministry of Environment & Forests, Government of India (Autonomous Body of the Ministry of Environment & Forests, Government of India) খাঁবং খাঁঘ , 2273, ব্যাৰুহ খাঁৱ, খাঁঘান - 560 022 P.B.No. 2273, HMT Link Road, Of Tumiur Road, Yestiwathibrur, Bangalore - 560 022 Ph. No. 080-30534000-04-21, Fax. No. 080-28365861 Email. : samplecell@pirti.gov.in, Wubsite : www.ipirti.gov.in 121 CENTER CENTE Page 13 of 14 DATE: 11.08.2017 REPORT NO: CENTEC/CP/47/TT/2016 REPORT NO: CENTEC/CP/47/TT/2016 DATE: 11:08.2017 PART - B: SUPPLEMENTARY INFORMATIONS: V. TIMES OF FAILURE (a) Reference to the sampling procedure, wherever : N.A. Door was tested in accordance with IS 3614 and BS 476-Part 22:1987. Determination of fire resistance of applicable fully insulated door and shotter assemblies (b) Supporting documents for the measurement taken :

and results derived like graphs, tables, sketches and/or photographs as appropriate to the test report if any (To be attached) (c) Deviations from test methods as prescribed in : N.A. relevant ISS/Work Instructions, if any Director BOMM PL TWOOD MOUSTRIES REDEA CH & TABLERSE BEALTING REDEA CH & TABLERSE BEALTING FUNDAMENTAL BEALTING FUNDAMENTAL DESCRIPTION FUNDAME



FIRE RETARDANT DOORS:

A Fire Door is a door with fire resistance rating used as part of a passive fire protection system to reduce the spread of fire or smoke between compartments and to enable safe egress from a building or structure.

The Fire Retardent Doors are manufactured as per the guidance laid down by IS 3614 & BS 476 part 2:1987 specifications.

The door inner frames and inner filler are made out of Imported wood which are Kiln seasoned and are chemically treated in such manner that it reduce flame to spread. We paste Non Combustible Ceramic Cloth (S.S) on each side to make the door solid and fire proof. Further we groove intumescent strip (smoke seal) all around the door edges, the purpose of intumescent strip (smoke seal) is to stop flame to come inside from outside & vice-versa.

Unextended phenol resin which is manufactured in-house and mixed with anti fungus and anti termite solutions is used for bonding the doors under controlled high temperature and pressure to ensure that the product is warp proof, fire proof and is protected from Borer attack.

The quality is checked at every stage of production starting from kiln seasoning, chemical treatment, Glue line Protection and controlled pressing in hot press to ensure that the Doors are dimensionally stable and are durable to match the erratic Indian Climatic Conditioned.

These doors, which are dimensionally stable fire proof, warp proof, borer proof and resistant to even termites are virtually maintenance free and last for years.

SALIENT FEATURES

- High Strength, stiffness, impact resistance
- Protects from heat, smoke and flame
- IPIRIT Certified, Bangalore
- Safe against fire

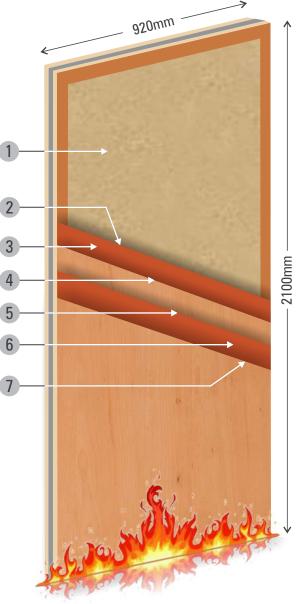
USES

- Comercial Complexes
- Hospitals
- Restaurants
- Hotels
- Software Industry
- Airlines
- Infrastructure

STANDARD FIRE RETARDANT DOOR CONSTRUCTION:

- 1 Pine Wood Filler
- 2 Cross Brand Core
- 3 Middle Ceramic Cloth (Sandwich)
- 4 Back Side Surface Core
- 5 Cross Brand Core
- 6 Middle Ceramic Cloth (Sandwich)
- 7 Top Surface Core

Note:- We cannot make it from engineered board





AVAILABLE THICKNESS

• Thickness Available on request : 45 mm, 50 mm

TECHNICAL SPECIFICATIONS

FRAME:

- All frames are made of Virgin Pinewood
- Seasoned Frame
- Frames made from Single Piece wood

FILLER:

• Imported Pine Wood

All wood is fully seasoned through Kiln Chamber to avoid warping & bending

CORE:

Treated hard wood core

FACE:

• Gurjan

FINISHES

- Basic Fire Retardant Door
- Laminate Finish: We use fire retardant laminate Laminate Fire Retardant Certificate is from:-Central Institute of Plastics Engineering & Technology



Property	Standard	Results Obtained		
Flammability	ASTM D 635	Self Extinguishing		
Flammability (Vertical)	UL - 94	ν.		

• Veneer Finish

This door is constructed in such a way so that it can withstand severity of fire, for a specified time.

FIRE RATING: 45 Mins, 60 Mins, 90 Mins



FIRE RETARDANT DOORS:



Fire Retardant Door

OVERALL HEIGHT

Minimum Height of Door		Maximum Height of Door		Minimum Width of Door		Maximum Width of Door	
Inches	MM	Inches	MM	Inches	MM	Inches	MM
72	1829	96	2438	30	762	48	1219

FIXING & SETUP GUIDELINE

INSTALLATION GUIDELINES

- Doors cannot be cut on all the sides.
- Bottom of the door must be painted/polished before installation of the door is done.
- Hinges must be aligned before fitting the door, to avoid bending. It is recommended that you fix two hinges in the upper portion on the door with a gap of 6 inches from each other and by leaving a gap of 12 inches from the top, for the first hinges. The rest of the hinges should be placed equal distance in the rest of the door length.
- We will not be held liable for any of the damages due to the wind or any external forces.
- If the doors are trimmed in width or height from any side the manufacturing warranty shall be void and Durian shall not be responsible for the same.
- 3mm space between the frame and door must be provided on all sides of the door shutter. This is to accommodate minor movements of the door frames.

STORAGE GUIDELINES

- Storeflatonalevelsurfaceinaclean, dry, wellventilated building. Protect from dirt, water and abuse. Allowair circulation. Cover the top door with a moisture barrier.
- Doors should not be subjected to abnormal or sudden variations in heat, dryness or humidity, and should not be exposed to direct sunlight. Recommended humidity and temperature are 25% - 55% RH and 50°F - 90°F (10°C - 32°C).

WARNING

- DistortionWarping, bowing and waviness, can appear as a result of incorrect topcoat (paints or stains), improper finishing techniquesandorfinishingconditions. These arecausedbybutarenotlimitedtoincorrect topcoat, watered down paints, high humidity environments, excessive application of paints, and doors not being acclimated properly
- Please read and understand the entire procedure before attempting tofinishyourdoors. Besuretofollow thecoatingmanufacturer'swarnings and instructions on all product labels.
- Durian does not warrant any coating unless applied by Durian. Any damage caused by
 or resulting from the application of a stain or paintwillvoidthedoorwarranty.
 Durian gives warranty only for its product. If it is found that there is a manufacturing
 defect, Durian shall repair only for its product and will not be responsible for any
 value addition what so ever.
- The decision of Durian Technical team in determining whether a defect is a manufacturing defect or an application defect will be treated as final.

















OUR CLIENTS

GOVERNMENT SECTOR:

- AMDAVAD MUNICIPAL CORPORATION
- BHARAT HEAVY ELECTRICALS PVT LTD.
- BHARAT ELECTRONICS LTD.
- BOMBAY DOCKYARD NAVAL DOCKYARD
- CENTRAL LABOUR INSTITUTE
- CENTRAL PUBLIC WORKS
 DEPARTMENTBOARD OF INDIA
- EXPORT CREDIT GUARANTEE CORPORATION OF INDIA
- EMPLOYEES PROVIDENT FUND ORGANIZATION
- GAIL (INDIA) LIMITED
- INDIAN OIL CORPORATION
- LTD.
- IIT INDIAN INSTITUE OF INFORMATION TECHNOLOGY
- MAHANAGAR TELEPHONE NIGAM LTD.
- MAZAGAON DOCK SHIPBUILDERS LTD.
- MINISTRY OF RAILWAYS
- NATIONAL REMOTE SENSING CENTRE
- NATIONAL BUILDINGS CONSTRUCTIONS CORPORATION LTD.
- NUCLEAR POWER
 CORPORATION OF INDIA LTD.
- OIL & NATURAL GAS CORPORATION LTD.
- ONGC MANGALORE PETROCHEMICALS LTD.
- POWER GRID CORPORATION OF INDIA LTD.
- ROADS & BUILDING
 DEPARTMENT GUJRAT
- RTI RIGHT TO INFORMATION
- STEEL AUTHORITY OF INDIA -SAIL
- SHIPPING CORPORATION OF INDIA
- WESTERN RAILWAY

HEALTHCARE:

- LILAVATI HOSPITAL & RESEARCH CENTRE
- MANIPAL HOSPITALS
- RAJIV GANDHI SUPER SPECIALITY HOSPITAL
- SEVEN HILLS HOSPITAL
- TATA MEMORIAL CENTRE

HOSPITALITY:

- GRAND HYATT
- MARINA HOTEL
- SHELL INN INTERNATIONAL LTD.
- TAJ INTERNATIONAL
- TOLLYGUNGE CLUB
- VIVANTA BY TAJ
- WADHWANI HOTEL

INFRASTRUCTURE:

- IVRCL INFRASTRUCTURES & PROJECTS LTD.
- LANCO INFRATECH LTD.
- MITTALS GROUP
- PETROFAC ENGENEERING INDIA PVT. LTD.

REAL ESTATE:

- ACCURATE DEVELOPERS PVT LTD.
- ADANI TOWNSHIP & REAL ESTATE COMPANY PRIVATE LIMITED.
- ANTRIKSH DEVELOPERS PVT LTD
- A TO Z DEVELOPERS PVT LTD
- D.N. HOMES PRIVATE LIMITED
- GAURSONS INDIA LTD
- GODREJ SUMMIT BY GODREJ
 PROPERTIES
- GVK
- HIRANANDANI DEVELOPERS
- INDIABULLS REAL ESTATE
- LANDCRAFT DEVELOPERS PVT LTD.
- MAYFAIR HOUSING PVT LTD
- NEEDHI SHRI DEVELOPERS PVT
- LTD. • NEEV INFRADTRUCTURE PVT LTD.
- NEEV INFRADIRUCTORE PVI LID.
 NEPTUNE GROUP PROJECT
- SWARAJYA
- PARAS GROUP
- PROVIDENT HOUSING LTD.
- RAJDEEP BUILDCON PVT LTD.
- RAMKY INFRASTRUCTURE LTD.
- RAMPRASTHA GROUP
- SAI SRI CONSTRUCTIONS PVT.LTD.
- SARLA HOLDINGS PVT LTD.
- SHREE ENERGY DEVELOPERS PVT.LTD.
- SHAPOORJI PALLONJI & CO. LTD.
- SKA REALTECH PVT. LTD.
- SVP INDIA LTD.
- TATA REALTY & INFRASTRUCTURE LTD : (TRIF KOCHI PROJECTS PVT LTD).
- TDI INFRASTRUCTURE LTD.
- THARWANI REALTY
- TRIDENT REALTY
- UMANG REALTECH PVT LTD.
- WAVE INFRATECH PVT LTD.
- VADAN INTERIORS PVT LTD.

OTHERS:

- •91SPRINGBOARD
- ABSOLUTE INTERIORS
- AMBUJA CEMENT LTD.
- U.S CONSULATE
- BINANI INDUSTRIES LTD.
- BIRLA INSTITUTE OF TECHNOLOGY & SCIENCE (BITS)
- •DSP DESIGN ASSOCIATES PVT.LTD.
- DSP DESIGN ASSOCIATES PVT.LTD.
- COLGATE PALMOLIVE
- CONTINENTAL INDIA PVT LTD.
- FUTURE GROUP
- HALMA INDIA PVT LTD.
- HOME SOLUTION RETAIL (I) LTD.
- HYDAC (INDIA) PVT LTD.
- INDIAN INSTITUTE OF MANAGEMENT, UDAIPUR

LANCO INFRATECH LTD.

• MAFATLAL GROUP - MAFATLAL

• MAHINDRA & MAHINDRA LTD.

MANAGEMENT DEVELOPMENT

• MINDA CORPORATION LIMITED.

• MITTAL PROCESSOR PVT LTD.

NICHOLAS PIRAMAL INDIA LTD

• PANTALOON RETAIL (INDIA) LTD.

• RAJASTHAN VIDYARTHI GRIHA

EDUCATIONAL FOUNDATION

RELIANCE CORPORATE IT PARK LTD.

• RAJASTHANI SAMMELAN

• RELIANCE INDUSTRIES LTD

• THE BOMBAY PRESIDENCY

• THOMSON PRESS (I) LIMITED

UNESCO - UNITED NATIONS

CULTURAL ORGANIZATION

WINDALS PRECISION PVT LTD

• UTI INFRASTRUCTURE

EDUCATIONAL, SCIENTIFIC AND

TECHNOLOGY AND SERVICES LTD.

RADIO CLUB LIMITED.

THE KHAITAN SCHOOL

• TUPPERWARE

MATOSHRI VIDYAMANDIR

MITSUI OSK LINES LTD.

NATIONAL MUSEUM OF

INDIAN CINEMA

- PIRAMAL GROUP

PDS MULTINATIONAL

EDUCATION TRUST

RAYMONDS LTD.

• S. OLIVER

• NTPC LTD.

- IRCON INTERNATIONAL LTD.
- ISKCON

• JOTUN PAINTS

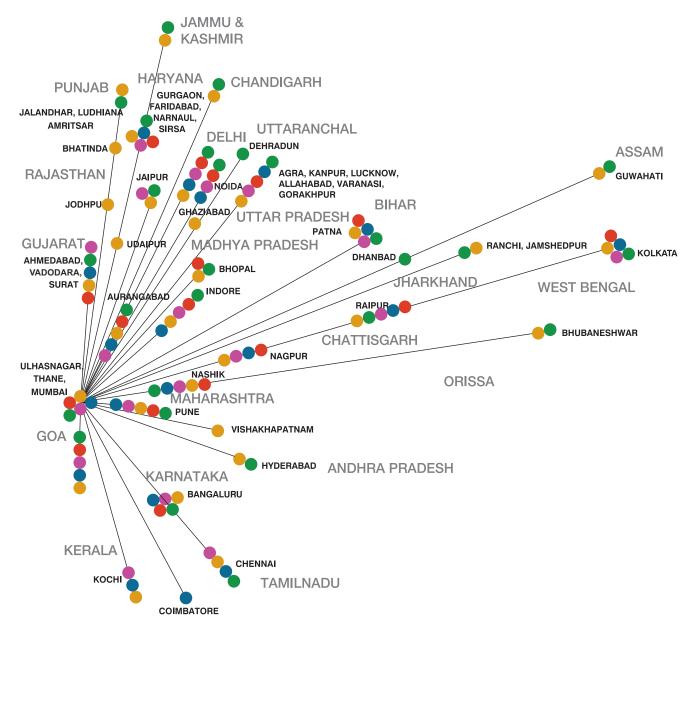
INDUSTRIES LTD.

• MAKE MY TRIP

INSTITUE - MDI

• MERU CABS

OUR NETWORK





DOOR RANGE:

- Flush Door
- Solid Moulded Panel Door
- Moulded Panel Door
- Solidwood Door
- Primer Door

OTHER PRODUCT RANGE:

PLYWOOD VENEER DOORS

AWARDS & RECOGNITION:



Promising Brands

Acknowledged by The Economic Times as India's Most Promising Brand for 2019



Power of trust

Awarded the Power of Trust by the TRA in 2018 for our dedicated efforts in building long term customer relationships



CEO Insights

Recognised as one of the 25 most promising companies in 2018



Power Brand of the Year

Chosen by the Indian Consumer as the Power Brand of India in 2011

CERTIFICATIONS:













DISCLAIMER:

Company's liability is limited to replacement / repair of its product only and no other cost will be reimbursed of whatsoever nature by us.



DURIAN INDUSTRIES LIMITED

Corporate Office: 401, The Summit, Hanuman Road, W.E. Highway, Vile Parle (E), Mumbai - 400 057, India Email: customersupport@durian.in

www.durian.in

© 1800 22 3242