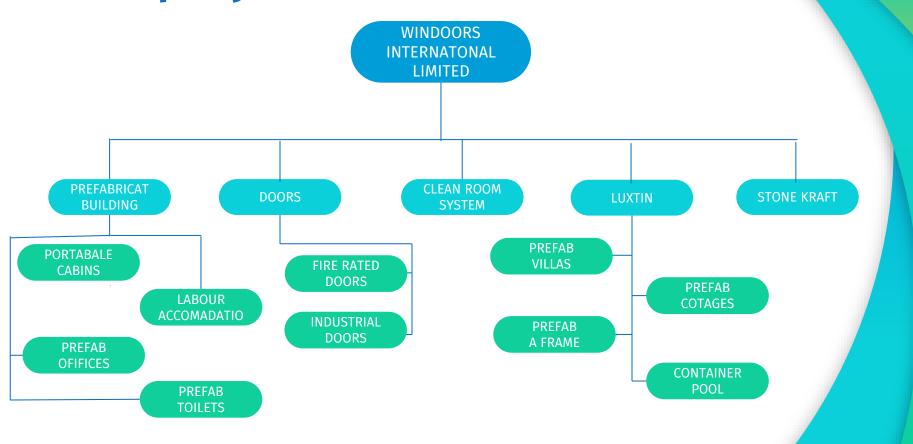
#### Since 1965

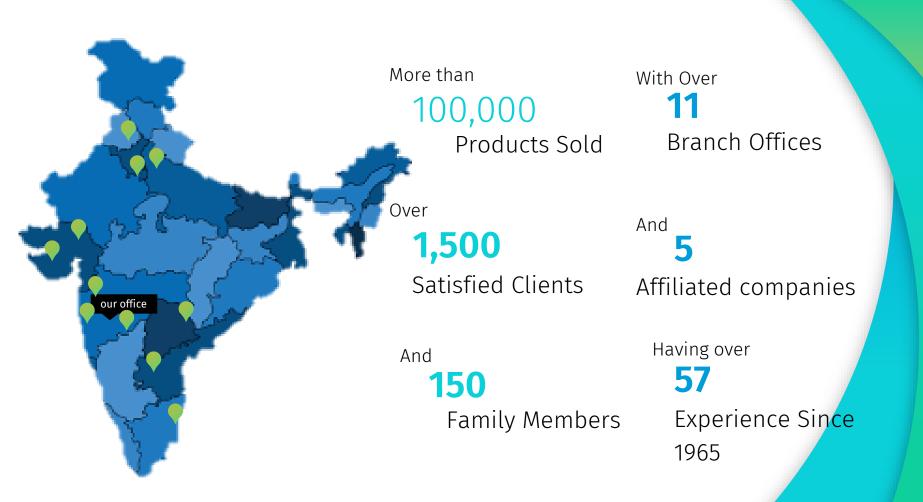


# WINDOORS INTERNATIONAL LTD.

ISO 9001:2008 ; ISO 14001:2004 & OHSAS 18001:2007 NSIC - CRISIL RATING SE-1A

# **Company structure**





**ISO 1** 



ISO<sub>2</sub>



Metal Fire Door Certificate



Wooden Fire **Door Certificate** 



Glazed Fire **Door Certificate** 



ISO<sub>3</sub>



CRISIL SE-1A Rating



Green Building Membership



# Manufacturing Units

Unit 1

134, Daman Ganga Industrial Park II, Near GIDC Vapi, Gujarat- 396191 Unit 2

Survey No.16/1, Mumbai-Nashik Road NH-3, Kasne, Thane - 421302

# **Our Aim**

- We are committed to deliver quality modular construction, at all levels.
- to the lives of the communities, we are privileged to impact.
- While remaining sensitive to rising cost and changing trends, Windoors believes in the relentless pursuit of excellence.
- We achieve this through quality education, innovative technology and our promise to ensure a better tomorrow through eco-friendly solutions today".
- Your audience will listen to you or read the content, but won't do both.

# Our Product Categories

Prefabricated Buildings

Fire Doors

Luxtin

Clean Room Systems

Stonekraft

# **Prefabricated Buildings**

Prefabrication accrues for end-to-end fast and hassle-free operations. Having been manufactured from supreme quality materials, these are built to set industry standards.

#### Features of Prefabricated Buildings

- Durable Construction, Built To Last Long With
- Stand Adverse Weather Conditions.
- Highly Customizable Can Be Designed As Per Requirement.
- Good Insulation Properties Against Extreme Weather Conditions.
- Lightweight Construction Makes It Easy To Transport.
- Allowing The Structures To Be Dismantled, Relocated To A Different Site And Reused If One Needs To.

















# **Metal Doors**

Fire Doors Are Designed To Compartmentalize And Contain The Spread Of Fire, Specialized Applications That Meet The Emerging Industrial Needs, Made With Cutting Edge Technological.

#### Features of Doors

- 120 Mins Fire Integrity
- Quality Engineering.
- Impact Resistant.
- Quality Assurance









# **Clean Room Systems**

A Cleanroom Is A Controlled Environment Where Pollutants Like Dust, Airborne Microbes, And Aerosol Particles Are Filtered Out In Order To Provide The Cleanest Area Possible. Most Cleanrooms Are Used For Manufacturing Products Such As Electronics, Pharmaceutical Products, And Medical Equipment.

#### Features of Clean Room Systems

- They are easy to build, adjust, and update for the best Air
  Pollution Control
- They allow their users to study highly sensitive materials and technology without comprising them.
- By eliminating concerns associated with impurities like dust and moisture, they allow operators to make accuracy and efficiency the priority.
- Modular clean rooms offer a potential tax advantage for businesses.









# Luxtin

Luxury modular prefabricated Homes & Cottages suitable for farm houses, holiday homes, hotels & resorts, and are even suitable for no construction zones. All our units comes complete with all the finishes required which means you get your home / cottage ready to move in

#### Features of Luxtin

- ultimate in zero maintenance construction
- stylish, contemporary & innovative design
- outstanding insulation for year-round thermal comfort
- sustainable & environmentally friendly build
- moveable/transportable structures









# **Stonekraft**

Our sarchitectural mouldings will help you transform your building project and create an impressive and unique exterior design, still, stay within your budget.

#### Features of StoneKraft

- Can be used on stucco, stone or brick exteriors
- Can be used to create stunning contemporary, modern, or classic designs
- Are available in many standard designs and sizes
- Are easy to install
- Save you time and money
- Are virtually maintenance free
- They Do not rot























































































































#### Connect With Us:

- Call us : 9820927229
- Email us :dodias@windoorsindia.com
- Website : for doors www.windoorsltd.com
- For prefabricated building www.windoors-india.com

#### Head Office:

115, New Tejpal Industrial Estate, Kurla-Andheri Rd, Sakinaka, Mumbai – 400072, India.

#### FACTORY 1:

134, Daman Ganga Industrial Park II, Near GIDC Vapi, Gujarat- 396191

#### FACTORY 2:

Survey No.16/1, Mumbai-Nashik Road NH-3, Kasne, Thane – 421302



# Thank You

We Look Forward to Working With You.