



uPVC Window and Door Profiles







BUSINESS EXCELLENCE

- 2017 Installed a profile Lamination plant for manufacturing of wood grain structured profiles.
- Due to the overwhelming response from the market by quality & service, market share has been increased. Hence the production capacity increased to 4800 TPA.
- 2016 Increased production of Upvc windows profiles to a capacity of 3600 TPA.
- 2014 To fulfil the demand and supply gap, SIMTA has increased the production capacity to 1500 TPA.
- 2012 Given a good potential in the market and also the product preserves the nature and positive possibility on energy saving, SIMTA group has diversified into the manufacturing of UPVC WINDOW & DOOR PROFILES with an installed capacity of 900 TPA, besides the excellent track record and intention of diversification in business.
- 2006 SIMTA machinery private limited has the collaboration with the undisputed world leader in OVERHEAD TRAVELLING CLEANER C-PORT JACOBI-GMBH, GERMANY.
 - SIMTA MACHINERY PRIVATE LIMITED started in the year of 2002 to manufacture overhead travelling cleaners, bobbin transport systems and other textile ancillary equipments.
- 2001 SIMTA CLEAR COATS PRIVATE LIMITED is incorporated to manufacture FLOCKED CLEARER ROLLERS, CLEARER ROLLER CLEANING MACHINE, AND AUTOFEEDER for cleaning machine, and becomes the only approved supplier of clearer rollers to the top global OEM's like KTTM, REITER, ZENSER, TOYOTA, MARZOLI....
 - SIMTA MANUFACTURING COMPANY incorporated in the year of 1991 to manufacture SPINDLE TAPES.

PRODUCT DESCRIPTION

SIMTA ASTRIX upvc Profiles all set to a modern trend in saving the energy, maintenance free, Aquatic proof, Thermal insulation and with best Aesthetics.



- Regular white profiles are available in two types with Lead and Lead free.
- All type of main profiles and Ancillary profiles in 60 series to manufacture any type of window, doors and special partitions.
- As a high end product SIMTA ASTRIX also manufacture and supply of Laminated (Wood grain structure) Profiles.
- Laminated profiles are produced from Turkish and USA Machines. The Laminated film and glue are procured from globally approved manufacturers like Renolit and Klebrit.
- Presently Three shades are available for your requirements, GOLDEN OAK, WALNUT, MAHOGANY.







GOLDEN OAK

WALNUT

MAHOGANY





ADVANTAGES

- Profiles are tested as per international standard BIS EN 12608. At CIPET, Chennai, SGS Lab and Shriram Institute, New Delhi.
- High UV Strength suitable for Indian climatic condition.
- High impact strength.
- Three chambered design makes it aquatics proof.
- Best surface finish provides superior aesthetics.
- Resistance to alkaline and most of the chemicals.
- Energy saving as it is having better thermal insulation.
- Helps I a greener world by replacing wooden windows and doors.



PRODUCT QUALITY

- We have setup an advanced laboratory to test our profiles in accordance to various standards.
- Since the property testing of profiles conducted in short intervals, Consistent in quality is assured.
- We proudly claim about our quality regarding color change, we have installed windows in India's hottest area Rajasthan during 2014 and still it is looking good and no color change observed.
- Since the profile raw materials are designed to suit for an extreme climate like India we will assure the quality in color change.



OUR STRENGTH



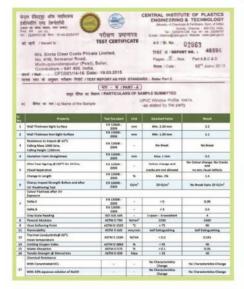




CERTIFICATE







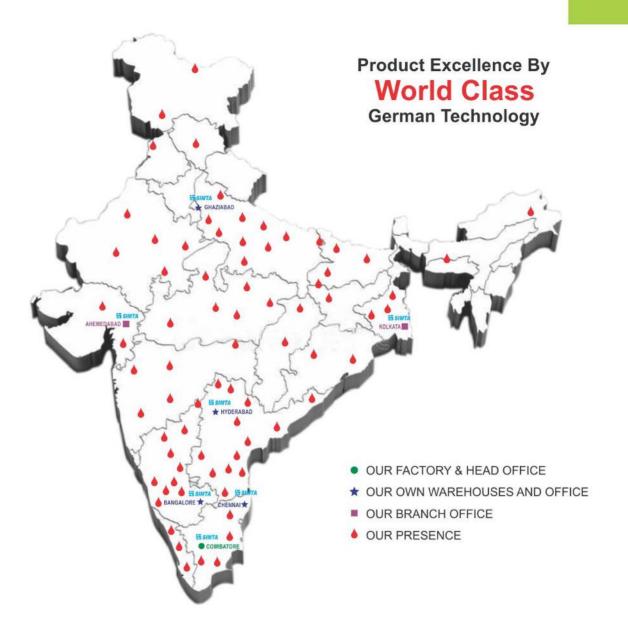














4/56, Somanur Road, Muthugounden Pudur (PO), Coimbatore-641 406 Ph:- 0422-2689621, 9842208890 Email:- ganesh@simta.com, profiles@simta.com Website:- www.simta.co.in