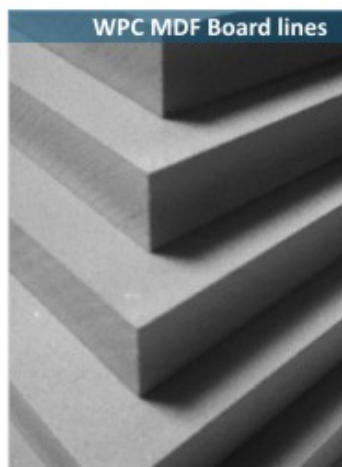


wood plastic composite technologies-a new era in wood & panel industry

Hardy smith operates as an organisation for innovative technologies for Bio Polymer Composite products. Being the only recognised player, our management team involves many polymer technologists and engineers. Having a very specific focus of business, we are just doing 'wood plastic composite' technology and consulting for various products, materials and polymer formulations. We believe in our people, their strength and we believe in giving sky for their growth.

With an absolute dedication of developing cluster based production systems for 'Wood plastic composites', we are continuously working on several application development for wood and furniture industry from WPC. We have successfully developed WPC Flush doors, WPC boards, WPC lumber, WPC hollow boards, WPC filler boards, WPC moulding strips and many other products. We have plans for our expanding our business operations into America, Africa, Canada, Russia, Saudi Arabia, Vietnam, New Zealand, Romania and Turkey.

India being a country with second highest population in the world, our growth patterns have shown trend different than other countries. Improving the quality of Education, Technology and manufacturing India is marching ahead with its infrastructure growth. More and more young people are becoming decision makers and they are flexible in adopting new trends and quality products. Extraordinary growth of agriculture also is one of the prominent factors. We are eyeing for providing innovative technology solutions for WPC products with following production lines:



WPC MDF board lines
WPC Filler board lines
WPC hollow MDF board lines



WPC Door lines
WPC Hollow door lines
WPC Flush door lines



WPC Flooring lines
WPC Wall cladding lines
WPC Pallet lines
WPC Moulding strip lines
WPC lumber lines
WPC Door frame lines



Embossing
Sanding
CNC routing
Vacuum lamination
Printing & UV Coating
Brushing
Transfer printing