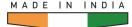




Stories become histories, but champions leave a legacy! Afyun began its quest for success during the economic boom in 2001. Gathering a team of well trained craftsmen and highly qualified professionals, we set out on an adventure to conquer the plywood industry by delivering the finest products to the world. As someone with a winning streak, we believe that our success is a reward for creating a brand that doesn't compromise on quality. We have built a trustworthy relationship with our customers from all classes by ensuring accessibility of our products to everyone. We not only provide the premium standard plywoods but also offer a wide range of decorative veneers to choose from under one roof. The durability of our products are sure to relieve you of your stress as our products are not merely a piece of furniture in the making but a valuable addition to vour home.



One of the main virtues of Afyun is its ability to provide outstanding products that can be claimed as No:1 in the market in terms of quality and aesthetics.

Each and every product undergoes a thorough examination from the raw material stage till its final product. We ensure standardisation at every step amongst both the Indian and the global standards to get our products certified by the International Organisation of Standardization.



























## For Kitchen, Cinema Halls, Shopping Malls, Restaurant, Train & Bus Coaches, Ships etc.













Chemically Treated



Fire Proof



**Borer Proof** 



Structure Balanced



<mark>Uniform</mark> Strenath



100% Selected Timber

Fire resistant plywood are made from high density hardwood veneers that are treated with fire resistant chemicals. They are designed to resist extreme fire conditions, sparks and lower the pace of fire generation in case of a fire. Fire resistant plywood are advisable to be used in kitchen, cooking areas, cinema halls, shopping malls, restaurant, train, bus coaches, ships etc to avoid any kind of accidental fire, electrical fire.

