

76.271 Visitors from 106 Countries

WPM & Intermob Dynamized the Industry with a Record Number of Visitors in 2018

Wood Processing Machinery & Intermob has managed to gather leader companies of woodworking and furniture subsidiary industry and industry professionals once again by setting a new record; 76.271 visitors from 106 countries. The fairs which are organised by Reed Tüyap with the cooperation of industrial associations, AIMSAD and MAKSDER; were highly acclaimed by the entire industry

As the most prestigious meeting point of the industry throughout Eurasia, Wood Processing Machinery & Intermob fairs were organized concurrently on October 13-17 2018. The fairs which were held with 857 exhibitors & co-exhibitors from 35 countries, has proven once again that they are the most prestigious trade hub for their industries throughout Eurasia. While total visitor number increased 2%, the fairs had a remarkable success with an 8% increase in international visitors.

Promatt Special Section

Promatt; Mattress Manufacturing Subsidiary Industry, Equipment, Raw Materials and Machinery Special Section is organized for the third time alongside Intermob at Hall 13. The special section which has managed to gather the leader mattress subsidiary and accessories manufacturers with industry professionals from bed & mattress sector, has contributed to the Intermob Fair by expanding the fair's product scale.

Economic Sustainability Conference

"Economic Sustainability and Competition in Enterprises" conference were held with the cooperation of Reed Tüyap and Chamber of Forest Engineers on the third day of the fair. The future of the industry were discussed in detail at the conference which drew great interest.

New Name and Logo at the 2019 Edition

Wood Processing Machinery will be rebranded as Woodtech starting the 2019 edition! Woodtech-Intermob Fairs & Promatt Special Section will be held on October 12-16, 2019 at Tüyap Fair, Convention and Congress Center. Be sure to be a part of this great organization next year.