

VIBO **NEW RANGES FOR WARDROBE** AND WASTE COLLECTION

Known for its production of high-quality accessories made of wire, Vibo has now addressed the growing demand for items that allow waste be separated out for recycling. The new collection leaves nothing to chance: these designed products come

in an extremely wide range of capacities (7, 9, 10, 12, 15, 16, 20, 30, 33 and 36 liters) and are available for standard modules measuring 30, 40, 45, 50 and 60 cm and 60, 90 and 120 cm for under-sink areas. They also come with a choice of lids that perform in different ways: hinged, swivel, sliding and manual. The practical active carbon filters (which can be washed in the

dishwasher) are an efficient response to the Italy. HIPS has undergone many crash tests where problem of foul odors produced by organic waste. All the containers are fitted with sturdy, easy to grip handles and a perimeter insert to hold the inner bag tightly in place. The range also includes a number of solutions designed for the space under the sink, featuring a kit fitted with cushionclose drawers and trays installed above the containers to keep sponges, soaps and detergents tidy. All the ranges are fully pull-out, they retract softly back into place and come with their own assembly kit. The new range is also important for the quality of materials used, including polystyrene (which is itself recyclable), a knock-proof, scratchproof material that is resistant to chemical products, temperature swings and UV light (making it suitable also for the collection of food scraps).





but not least, 100% made in

it displayed excellent non-breakability properties, in addition to which it comes in a range of different colors. The wire or painted metal structure into which the Vibo containers fit, meanwhile, is rustproof so is designed for use in particularly damp environments. All the materials are processed in the three Vibo production, packaging and shipment plants, where chrome plating also takes place in a process approved and certified to quality standards that ensure environmental protection principle. The wardrobe storage system increased with two new ranges: "Velvet" which includes new accessories with non-slip flocking finishing and "Prestige" new products with full extension ball bearing slides with self closing. "Velvet" is available in grey and white. The new flocking material is suitable for cabinets where interior wardrobe accessories stand out for their modern aesthetics and elegance. On the other hand, the "Prestige" version of clothes hangers, tie and belt rack, trouser holder, shoe racks and frames with full extension slides once available in "Flite" and "Dream Gs" lines, are now equipped with ball bearing slides, making it a perfect solution for any space requirement and budget.

www.vibo.it



Biesse will participate also this year to Interzum, Guangzhou from 28th March to 1st April (hall 10.1 booth C31), an event not to be missed to see the ultimate "Made In Biesse" machinery. Among the many technological Biesse solutions stand the automation systems for the panel handling that perfectly integrate and optimize the production cycle of both sizing and nesting processes for a small company or a big group. One of the latest technology made in Biesse and launched with huge success worldwide has been "Winstore", the ultimate range of automated magazine to serve both sizing machines and Nc processing centers. The solutions which can increase your competitiveness by reorganizing your manufacturing process. The market demands a change in manufacturing processes which enables companies to accept the largest possible number of orders. This is coupled with the need to maintain high quality standards and high productivity for products

manufactured in a large number of variants, with quick and defined delivery times. Biesse responds with high-tech solutions that can meet the technical requirements of contract manufacturers, thus considerably reducing costs and cycle times. "Winstore" is an automated magazine for the optimised management of panels for large contract manufacturers, which guarantees production with reduced times and costs. It can be integrated into nesting and sizing cells with a significant increase in pro-

Furthermore visitors will also have the opportunity to test the revolutionary "bSolid" software. Biesse has taken a step further towards simplifying the management of numerical control machinery. Visitors will also have the chance to work with Biesse experts and gain advice on targeted solutions designed to meet customer's needs

www.biesse.com

ICA GROUP AT INTERZUM GUANGHZHOU WITH "SUPERCARE" RANGE

veiling some major innovations in terms of coatings and colors. With a view to aligning its offering even more fully with the latest, various style trends for the finishing of furniture, Ica Group will present new colors and effects, grouping them into themed areas: materiallike effects, luxury furnishings and contract

Ica Group, then, has come up with technical solutions and creative ideas targeted at these types of furniture, ranging from top coats that are beautiful to look at and to touch, through captivating special effects.

Ica has been developing wood-coating products with low levels of environmental impact for more than two decades, and so can leverage a great deal of practical experience, allowing it to select the most appropriate raw materials and formulations for the intended use.

About this theme at Interzum-Guanazhou the

At Interzum-Guangzhou Ica Group will be un- which is composed of top coats with high levels of chemical-physical resistance and extremely low Voc content. The technologically advanced "Supercare" range, which encompasses both transparent and pigmented coatings, is available in various configurations: water-based bicomponent, water-based Uv and high solid content Uv. The range has been designed to meet an array of different requirements, even taking in different application technologies, since the range contains products for spray and roller application.

Ica Group will also showcase the brand new selection of colors and effects of the "Glass Paint" range, composed of transparent and hiding water-based paints that have been designed to offer innovative opportunities to glassmakers and furniture manufacturers that use glass as a decorative element







New gauges for measuring panels

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