

NEW EXTRA-MATT TOP COATS WITH LOW ENVIRONMENTAL IMPACT

SUPER CARE

ICA Group unveils its new SUPERCARE range. Extra-matt top coats with high levels of chemical/physical resistance.

To meet the requirement for extra-matt finishes, ICA Group will use LIGNA 2011 as the platform for the world premiere of the new SUPERCARE range, composed of products that have low levels (water-based environmental impact bicomponent coatings, water-based UV UV coatings and high-solid of coatings) and high levels chemical/physical resistance. SUPERCARE



products are available in transparent and pigmented versions.



The development of these innovative cycles in ICA Group's laboratories is also geared towards the ambitious objective of achieving major reductions in the amount of Volatile Organic Compounds (VOCs) released into the atmosphere during application. The reductions afforded by these cycles often exceed 90%, compared to more traditional cycles.

For the LIGNA fair ICA Group is

showing the effects and the high performance of new top coats with **high mar-resistance**, high **scratch resistance** and **high chemical resistance**.