

PRESS RELEASE

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hubergroup Chemicals exhibits at Paint India for the first time

hubergroup Chemicals, one of the largest manufacturers in the chemicals sector, announced its first participation at PAINT INDIA 2022, which takes place from May 26 to 28 in Mumbai. The chemicals specialist will use this opportunity to showcase its state-of-the-art portfolio of resins, laminating adhesives, additives, and colourants, and inform about the possibilities of custom manufacturing at stand no. Q12 in Jasmine Hall. hubergroup Chemicals places a particular focus on radiation curing technologies for industrial coatings as well as printing inks and on polyurethane chemistry.

“We are very excited to be presenting our competencies at an exhibition for the first time since the launch of hubergroup Chemicals in 2020”, says Taner Bicer, President of hubergroup Chemicals. “We invite everyone interested in our speciality chemistry to visit our stand at PAINT INDIA. We look forward to exchanging with you on safe as well as sustainable products and hope that we can build a long-term cooperation!”

The portfolio of hubergroup Chemicals, a division of the chemicals and printing inks specialist hubergroup, includes radiation curing UV oligomers, polyurethane resins, polyketonic resins, adhesion promoters, modified rosin, laminating adhesives (2K PU systems), and pigments as well as colour concentrates. It is the largest producer of UV-oligomers, alkali blue and rosin-based resin in India and patent holder for adhesion promoter for use in food packaging. Next to high-quality standard products, the company also offers custom manufacturing and has proven within the last two years that it quickly reacts to market needs by developing new products or adapting existing ones.

About hubergroup Chemicals

hubergroup Chemicals produces speciality chemicals such as resins, lamination adhesives, additives, and colourants in its facilities in India. Launched in 2020, it is a division of the international chemicals and printing inks specialist hubergroup, which is based in Germany and has a history of over 255 years. In particular, hubergroup Chemicals concentrates on the customized manufacturing and development of radiation curing UV oligomers, polyurethane resins, polyketonic resins, adhesion promoters, modified rosin, laminating adhesives (2K PU systems), and pigment concentrates as well as alkali blue. With production capacities of more than 250 kilotons and more than 100 reactors, hubergroup Chemicals is one of the largest manufacturers in the chemicals sector. Dedicated experts enable advanced product developments in the research departments in India and Germany. hubergroup employs about 3,500 people in nearly 30 countries and generated an annual turnover of about €704 million in 2021.

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Press contact:

Franziska Feuchtmann
hubergroup
Global Corporate Communication
Phone: +49 89 9003 254
Mail: franziska.feuchtmann@hubergroup.com

Philipp Dolejsky
Schliesske Markenagentur GmbH
PR
Phone: +49 173 2038 117
Mail: p.dolejsky@schliesske.de