

TEGO® AddBond HS – Adhesive resin for solventborne high-solids paints – ultra high improvement in adhesion at maximum solids content

March 30, 2011

TEGO® AddBond HS is a new high-solids co-binder which ensures excellent adhesion properties on metals and plastics. This powerful addition to the successful, long-established portfolio of TEGO® AddBond adhesion resins enables the formulation of solventborne high-solids paints with excellent adhesion on a very wide range of substrates.

Julia Kaufhold
Strategic Marketing
Coatings & Additives

Phone +49 201 173-2185
Fax +49 201 173-1939
julia.kaufhold@evonik.com

TEGO® AddBond HS helps to reduce VOC content in paint formulations thus making a sustained contribution to modern eco-friendly coatings.

Further information is available at www.tego.de

Please visit our website www.smart-formulating.com as well.
Please feel free to download press releases and photos.

Resins

Binders are the single most important components in a coating system. Evonik Industries offers a comprehensive range of resins and complete binder systems, making it the solution provider of choice for the coatings industry.

DEGALAN® thermoplastic methacrylate resins are distinguished by high weathering resistance and a wide spectrum of application possibilities. They are also light fast and alkali resistant, a property that is particularly important in the coating of concrete. They are used in coatings for ships, plastics, and facades.

In the **DYNAPOL®** / **VESTICOAT® UB** brands, Evonik offers polyester resins that have proven to be outstanding in hard or flexible weather-resistant coil coatings. They are also suitable for interior and exterior can coatings complying with food safety laws, and for flexible packaging applications.

The **TEGO® AddBond** and **TEGO® VariPlus** cobinders improve many properties of coatings and printing inks, such as adhesion to critical substrates. The **SILIKOPHEN®**, **SILIKOFTAL®**, **SILIKOPUR®**, and **SILIKOPON®** silicone-based and silicone-hybrid binders are ideally suited for applications where protection is required from heat, weathering, corrosion, chemicals, and UV light.

Evonik Tego Chemie GmbH
Goldschmidtstraße 100
45127 Essen
Germany
Phone +49 201 173-06
Fax +49 201 173-1939
www.tego.de

Supervisory Board
Patrik Wohlhauser, Chairman
Board of Management
Dr. Dietmar Schaefer

Registered Office is Essen
Register Court
Essen Local Court
Commercial Registry B 6174

About Evonik

Evonik is the creative industrial group from Germany. In our core business of specialty chemicals, we are a global leader. In addition, it has energy and residential real estate operations. Our performance is shaped by creativity, specialization, reliability and continuous self-renewal.

Evonik is active in over 100 countries around the world. In fiscal 2010 more than 34,000 employees generated sales of around €13.3 billion and an operating profit (EBITDA) of about €2.4 billion.

Disclaimer

In so far as forecasts or expectations are expressed in this press release or where our statements concern the future, these forecasts, expectations or statements may involve known or unknown risks and uncertainties. Actual results or developments may vary, depending on changes in the operating environment. Neither Evonik Industries AG nor its group companies assume an obligation to update the forecasts, expectations or statements contained in this release.

Evonik Tego Chemie GmbH

Goldschmidtstraße 100
45127 Essen
Germany
Phone +49 201 173-06
Fax +49 201 173-1939
www.tego.de

Supervisory Board

Patrik Wohlhauser, Chairman

Board of Management

Dr. Dietmar Schaefer

Registered Office is Essen
Register Court
Essen Local Court
Commercial Registry B 6174