|  |
| --- |
| May 7, 2014 |
|  |
| **Contact person specialized press****Christiane Hög**Communication Coating Additives Phone +49 201 173-3050 Fax +49 201 173-713050 christiane.hoeg@evonik.com |
|  |
| Evonik Industries AGRellinghauser Straße 1-1145128 EssenGermanyPhone +49 201 177-01Telefax +49 201 177-3475www.evonik.de**Supervisory Board**Dr. Werner Müller, ChairmanExecutive BoardDr. Klaus Engel, ChairmanThomas WesselPatrik WohlhauserUte WolfRegistered office EssenRegistered courtEssen local courtCommercial registry B 19474VAT ID no. DE 811160003 |

**TEGO® Dispers 690**

**Especially for Food Packaging: Dispersant for Solventborne Pigment Dispersions**

TEGO® Dispers 690 is designed specifically for solventborne printing inks used in food packaging. The ingredients contained in this wetting and dispersing additive are completely compliant with the A list of Swiss Ordinance SR 817.023.21, Annex 6.

By using TEGO® Dispers 690 in solventborne, PU-containing or binder-free pigment dispersions, high pigment loadings can be achieved due to strong viscosity reduction. TEGO® Dispers 690 is highly compatible with various PU and NC binder types and works well with organic pigments, carbon blacks and titanium dioxide.

TEGO® Dispers 690 is especially effective in gravure and flexo inks for lamination applications.

**Company information**

Evonik, the creative industrial group from Germany, is one of the world leaders
in specialty chemicals. Profitable growth and a sustained increase in the value of the company form the heart of Evonik’s corporate strategy. Its activities focus on the key megatrends health, nutrition, resource efficiency and globalization. Evonik benefits specifically from its innovative prowess and integrated technology platforms.

Evonik is active in over 100 countries around the world. In fiscal 2013 more than 33,500 employees generated sales of around €12.9 billion and an operating profit (adjusted EBITDA) of about €2.0 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.