

MARINE & PROTECTIVE COATINGS FORMULATIONS

Resins and additives for waterborne and solventborne systems

SYSTEM	ADHESION	DEAERATION/ DEFOAMING	FLOW & LEVELING	LONG DURABLE MAIN BINDER	MATTING	PIGMENT WETTING	RHEOLOGY	SUBSTRATE WETTING
Waterborne	TEGO® AddBond 1270 TEGO® AddBond DS 1300	TEGO® Airex 901 W AIRASE® 8070 TEGO® Foamex 810 TEGO® Foamex 823	TEGO® Flow 425 TEGO® Wet 270 TEGO® Glide 100		ACEMATT® TS 100 ACEMATT® OK 412 ACEMATT® OK 520	TEGO® Dispers 755 W TEGO® Dispers 760 W* ZETASPERSE® 3600 TEGO® Dispers 757 W	AEROSIL® R 972 AEROSIL® R 974 AEROSIL® 200	TEGO® Twin 4200 SURFYNOL® AD01 SURFYNOL® 420 TEGO® Wet 270
Solventborne	TEGO® AddBond LTH TEGO® AddBond LP 1611 TEGO® AddBond LTW	TEGO® Airex 991 TEGO® Airex 990 TEGO® Airex 944	TEGO® Glide 450 TEGO® Glide 100 TEGO® Flow 375	SILIKOPON® EF SILIKOPON® ED SILIKOTOP® E 901	ACEMATT® TS 100 ACEMATT® OK 412 ACEMATT® OK 520	TEGO® Dispers 670** TEGO® Dispers 673* TEGO® Dispers 628** TEGO® Dispers 679*	AEROSIL® R 972 AEROSIL® R 805 AEROSIL® R 202	SURFYNOL® AD01 TEGO® Wet 280 TEGO® Wet 270 TEGO® Twin 4100

*organic pigments **inorganic pigments

DISCLAIMER

ACEMATT®, ADDID®, AERODISP®, AEROSIL®, AIRASE®, ALBIDUR®, CARBOWET®, DYNOL™, NANOCRYL®, NANOPOL®, NANOPOX®, SILIKOFTAL®, SILIKOPHEN®, SILIKOPON®, SILIKOPUR®, SILIKOTOP®, SIPERNAT®, SURFYNOL®, TEGO®, TEGOMER®, ZEOLEX®, ZETASPERSE® are registered trademarks of EVONIK INDUSTRIES AG or one of its subsidiary companies and are written in capital letters. This information and all further technical advice are based on our present knowledge and experience. However, it implies no liability or other legal responsibility on our part, including with regard to existing third party intellectual property rights, especially patent rights. In particular, no warranty, whether express or implied, or guarantee of product properties in the legal sense is intended or implied. We reserve the right to make any changes according to technological progress or further developments.

