

RECOGNIZED CORROSION CONTROL COATING (LLOYD'S REGISTER)

1886

a two page issue

June 2007
revision of March 2007

Product/system	Surface pre- paration	Number of coats	Minimum dft microns	Expire Date	Data sheet reference
NETHERLANDS					
Sigma Universal primer + Sigmaguard EHB (SigmaCover 280 + SigmaGuard 720)	ISO 8501-1 ISO-Sa2½	1+1 (or 2)	250	31-08-2007	7417/7433
Sigmaguard CSF 575 (SigmaGuard CSF 75)	ISO 8501-1 ISO-Sa2½	1	300	28-02-2012	7475
BELGIUM					
Sigma Phenguard 930 Sigma Phenguard 935 Sigma Phenguard 940 (Sigma Phenguard primer/coating/finish)	ISO-8501-1 ISO-Sa2½	3	300	01-05-2011	3322/7409 7435/7436
SigmaCover 300 (Sigma TCN 300)	ISO-8501-1 ISO-Sa2½	2	250-500	01-05-2011	7472
SigmaGuard CSF 650 (Sigmaguard CSF)	ISO-8501-1 ISO-Sa2½	1	300	01-05-2011	7443
SigmaGuard 720 (Sigmaguard EHB)	ISO-8501-1 ISO-Sa2½	2	250	01-05-2011	7433
SigmaGuard 750 (Sigma Silguard MC)	ISO-8501-1 ISO-Sa2½	1	75-100	01-05-2011	3323/7551
Sigma Silguard SC	ISO-8501-1 ISO-Sa2½	1	75-100	01-05-2011	7550
SigmaPrime 200 + SigmaGuard 440	ISO 8501-1 ISO-Sa2½	1+1	250	30-11-2010	7416/7473

**RECOGNIZED CORROSION CONTROL COATING
(LLOYD'S REGISTER)**

1886

June 2007

Product/system	Surface pre- paration	Number of coats	Minimum dft microns	Expire Date	Data sheet reference
CHINA					
SigmaCover 300 (Sigma TCN 300)	ISO-8501-1 ISO-Sa2½	2	250	01-05-2011	7472
SigmaGuard 720 (Sigmaguard EHB)	ISO-8501-1 ISO-Sa2½	2	250	01-05-2011	7433
KOREA					
SigmaGuard 720 (Sigmaguard EHB)	ISO-8501-1 ISO-Sa2½	2	250	01-05-2011	7433

Limitation of Liability - The information in this data sheet is based upon laboratory tests we believe to be accurate and is intended for guidance only. All recommendations or suggestions relating to the use of the Sigma Coatings products made by SigmaKalon Marine & Protective Coatings, whether in technical documentation, or in response to a specific enquiry, or otherwise, are based on data which to the best of our knowledge are reliable. The products and information are designed for users having the requisite knowledge and industrial skills and it is the end-user's responsibility to determine the suitability of the product for its intended use.

SigmaKalon Marine & Protective Coatings has no control over either the quality or condition of the substrate, or the many factors affecting the use and application of the product. SigmaKalon Marine & Protective Coatings does therefore not accept any liability arising from loss, injury or damage resulting from such use or the contents of this data sheet (unless there are written agreements stating otherwise).

The data contained herein are liable to modification as a result of practical experience and continuous product development. This data sheet replaces and annuls all previous issues and it is therefore the user's responsibility to ensure that this sheet is current prior to using the product.