

## NORSOK M-501 System 7a

### For Offshore Applications

NORSOK M-501 is the offshore industry standard for the selection of coating materials, surface preparation, application procedures and inspection for protective coatings.

The aim of this NORSOK standard is to obtain a coating system, which ensures:

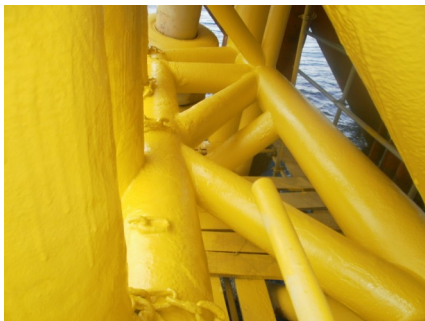
- Optimal protection of the installation with a minimum need for maintenance
- Coating system is maintenance friendly
- Coating system is application friendly
- Health, safety and environmental impacts are evaluated and documented

Chemco's innovative coating system complies with NORSOK's aims and also offers the following additional advantages over conventional paint systems:

- Solvent-free technology
- VOC compliant topcoat
- Excellent chemical and UV resistance
- Surface preparation flexibility
- Long-term maintenance-free protection
- Reduced H&S concerns and fire hazard
- No recoating limitations
- Easy to apply

7A SPLASHZONE		
COATING SYSTEM	PRODUCT DESCRIPTION	DFT (µm)
RS 500P	Solvent-free, Wet & Rust Tolerant Epoxy	100
RA 500M	Solvent-free, Wet Tolerant, Glassflake Epoxy	400
RC 500GTC	High Performance, Chemical and UV Resistant Epoxy Acrylic	100
	<b>TOTAL</b>	<b>600</b>

*\*Contact Chemco technical department for advice, assistance or further instruction.*



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