



divisione
exploration & production

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TEMC
Prot. Nr. 100
S. Donato Mil., 19.07.2013

Spett.le
Vernital S.p.a.
Via A. De Curtis, 4
80040 Cercola (NA)
Att. : Mr. A. Di Tuoro

**SUBJECT: Paint Systems Qualified according to ENI Functional Specification 20000
VAR.PAI.FUN Rev. 03**

With reference to the pre-qualification process and the results of qualification tests performed at your Laboratories in Cercola (NA), please be informed that the following Paint Systems: **Nr. 001, 002, 003, 004, 005, 006, 007, 008, 009, 010, SG 011, SS 011, SG 012, SS 012, 015, 016, 017, 019, 020, 021, 022, 023, 025, 026, 027 and 30** have been qualified according to ENI Functional Specification 20000 VAR.PAI.FUN Rev. 03.

In addition, please find here attached the list of qualified Paint Systems included of the type of paint, coating system, number of coats and DFT.

However, with reference to sect. 2.4.2 of the ENI Functional Specification 20000 VAR.PAI.FUN Rev. 03, hereinafter are reported the general conditions and the clause relevant the coating system approval by ENI Exploration & Production Division:

- 1) The qualification of a coating material or coating system is not binding for the Company, which shall select, at its sole discretion, one of the paint system included in the list of qualified paint systems.
- 2) Company's qualification is given for an open-ended term. However the Company reserve the right to require at any time the repetition of one or more of the qualification tests to verify the quality of the coating or as consequence of possible coating failure. If the result of one or more tests is negative, the qualification will be cancelled.
- 3) Any modification to the formulation or components of a coating material or system, even if considered minor, made by the producer after the qualification, shall be notified in writing to the Company. The Company reserves the right to require the performance of part or the complete the test procedure, or to accept or reject the modified paint, without further tests. The modified coating material or system - when qualified - may be used in place of the previous one or as an alternative.

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- 4) Under no circumstance the Company approval of a coating system shall be considered a guarantee from the Company related to the coating materials and repair products and they performance, but just as an approval to use it.

Best regards

Tecnologie dei Materiali e Corrosione
Il Responsabile
Ing. Tiziana Chelodi

T. Chelodi 19/7/13

RM

19-7-13

**ENI STD 20000 VAR.PAI.FUN R03
PAINT SYSTEM QUALIFIED**

Paint System number.	Type of Paint	Coating System	Minimum No. Of coats	Dry film thickness (µm)
1	Epoxy Primer Glass Flake Epoxy Polyurethane Finish	Verepos Beige Veremastic Avio GF Desmover S	3	50 500 80
2	Epoxy Phenolic Epoxy Phenolic Epoxy Phenolic	Verepofen Finish S Verepofen Finish S Verepofen Finish S	3	100 100 100
3	Anti Abrasion Epoxy Anti Abrasion Epoxy	Veremastic Avio Rosso Veremastic Avio Rosso	2	500 500
4	Organic Zinc Rich Intermediate Epoxy Polyurethane Finish	Verepos Zinco Verlock S Desmover S	3	60 200 70
5	Epoxy Primer Anti Abrasion Epoxy	Verepos Beige Veremastic Avio Rosso	2	50 400
6	Epoxy Epoxy	Verepos AS S Verepos AS S	2	150 150
7	Inorganic Zinc Silicon Silicon	Verzinc Silver 600 Silver 600	3	60 30 30
8	Silicon Silicon			
9	Epoxy Phenolic Epoxy Phenolic	Verepofen Finish Verepofen Finish	2	100 100
10	Epoxy Phenolic Epoxy Phenolic	Verepofen Finish Verepofen Finish	2	100 100
11	Silicon Silicon	Silver 600 Silver 600	2	30 30
12	Epoxy Primer Intermediate Epoxy Polyurethane Finish	Verepos Beige Verlock S Desmover S	3	60 150 70