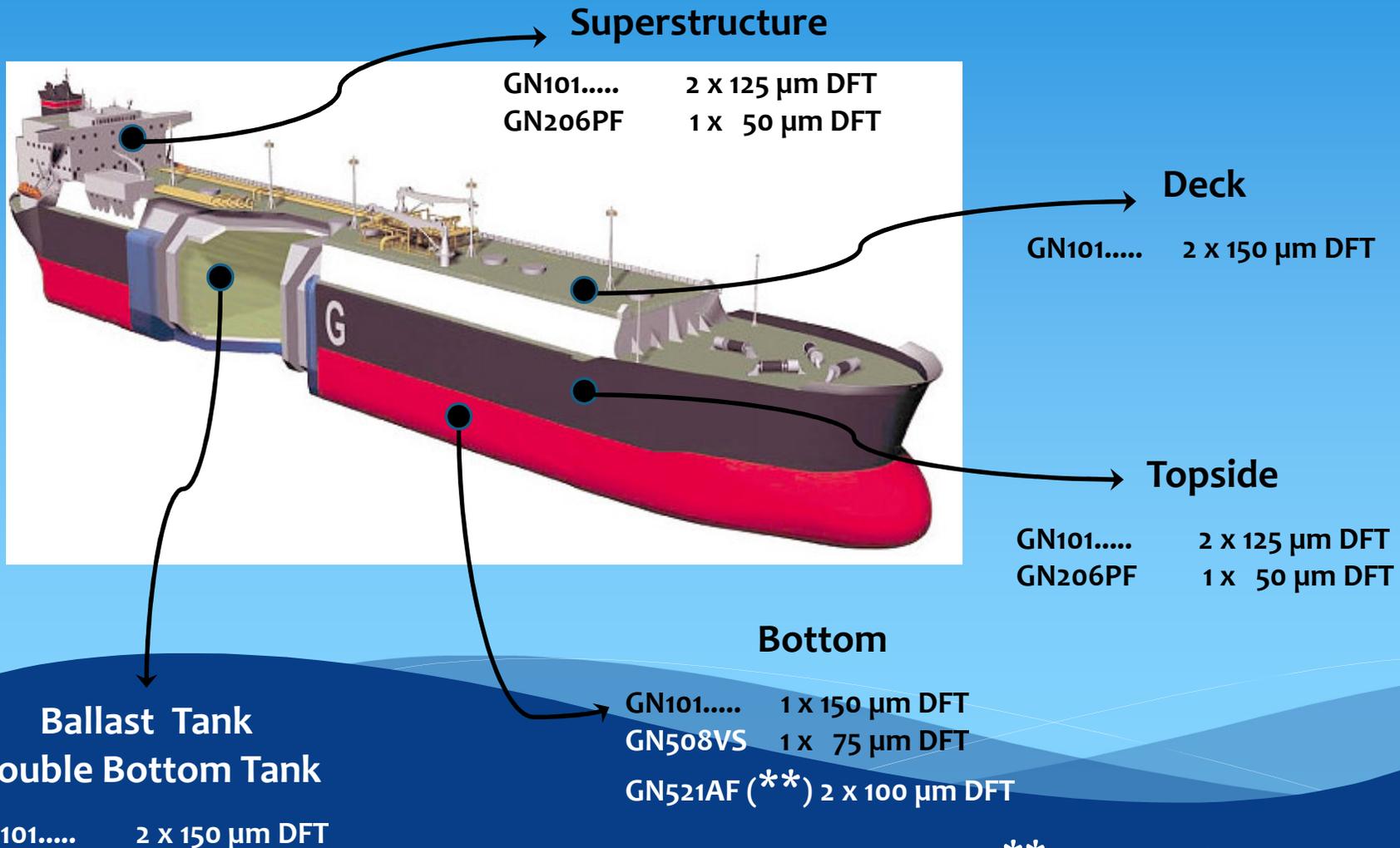




PERFORMANCE IN COATINGS

Marine Coating Systems



** 3 coats can be recommended

This is not a specification and all information is given in good faith

Different Situations Different Primers



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- **ABRASIVE BLASTING - ISO 8501-1: 1988**
- **HYDROBLASTING - SSPC-VIS 4 (1) / NACE N°7**
Visual Standard Wj2
after hydroblasting (before flash rust occurrence)
- **Visual Standard Wj2 M**
Tolerable flash rust before coating



RUST GRADE C as initial condition

Different Situations Different Primers



**All Being High Duty Performance, Solvent free,
Conversion Tech, for Application Over Blasted or Hydroblasted Prepared Surface:**

➤ **Global GN101EK:**

- High temperatures / High humidities.
- 3 hours pot-life.
- DFT not higher than 250 microns by coat.

➤ **Global GN101EP:**

- Cure at extreme low temperatures (until -20°C) and continuous condensation.
- 1 hour pot-life (at 23°C).
- Higher DFT on one coat (between 250-500 microns by coat).
- Higher performances due to its passivation technology.

➤ **Global GN101LC:**

- Tolerant to Humidity and Rust Converter.
- 2 Hours pot-life (at 23°C).
- Economical High Performance Anticorrosive Coating.
- Higher performances due to its passivation technology.



Industrial Coating systems



Storage Tanks (Exterior)

GN0101.....	2 x 125 μm DFT
GN206PF	1 x 50 μm DFT

Industrial Coating systems



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Concrete Chemical Tanks (Interior)

GN114EP	1 x 100 µm DFT
GN132CR	2 x 200 µm DFT

Steel Chemical Tanks (Interior)

GN101.....	1 x 150 µm DFT
GN117EP	2 x 70 µm DFT



Flooring Systems



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Epoxy paint

GN123EP 1 x 300 µm DFT
GN132EF 1 x 200 µm DFT

Additional finish coat

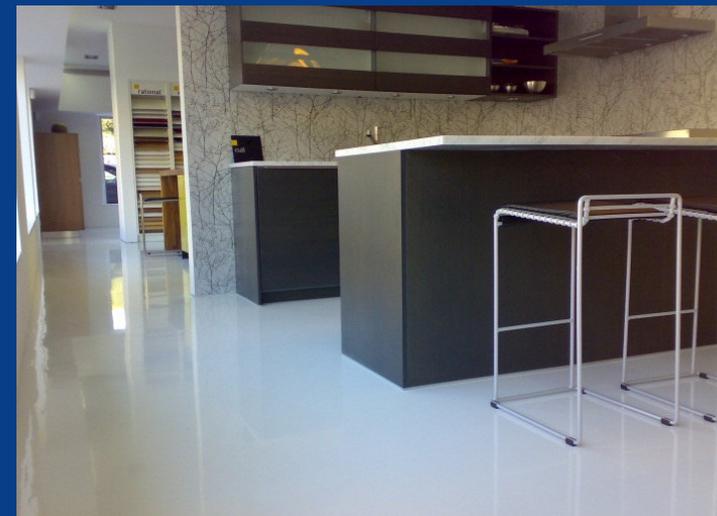
GN203PF / GN204PF / GN205PF 1 x 50 µm DFT
GN207PV / GN208PV / GN210PV 1 x 50 µm DFT

Self leveling epoxy

GN123EP 1 x 300 µm DFT
GN136SL 1 x 1800 µm DFT

Additional finish coat

GN203PF / GN204PF / GN205PF 1 x 50 µm DFT
GN207PV / GN208PV / GN210PV 1 x 50 µm DFT



Flooring Systems



Epoxy self levelling non slip

- GN123EP 1 x 300 µm DFT
Broadcast natural sand
- GN136SL RAL 1 x 600 µm DFT
Broadcast natural sand
- GN136SL RAL 1 x 400 µm DFT



Epoxy paint non slip

- GN123EP 1 x 300 µm DFT
Broadcast natural sand
- GN132EF RAL 1 x 250 µm DFT

Additional finish coat

- GN203PF / GN204PF / GN205PF 1 x 50 µm DFT
- GN207PV / GN208PV / GN210PV 1 x 50 µm DFT

Epoxy multi-layer

- GN123EP 1 x 300 µm DFT
- GN123EP 1 x 1500 µm DFT
Broadcast colour quartz
- GN123EP 1 x 600 µm DFT

Additional finish coat

- GN207PV / GN208 PV/ GN210PV 1 x 50 µm DFT



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Flooring Systems



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Epoxy mortar RUSTIK

GN123EP 1 kg/Sqm + 15 kg/Sqm Colour quartz size (2/5 mm)

Additional finish coat

GN207PV / GN208PV / GN210PV 1 x 50 µm DFT

