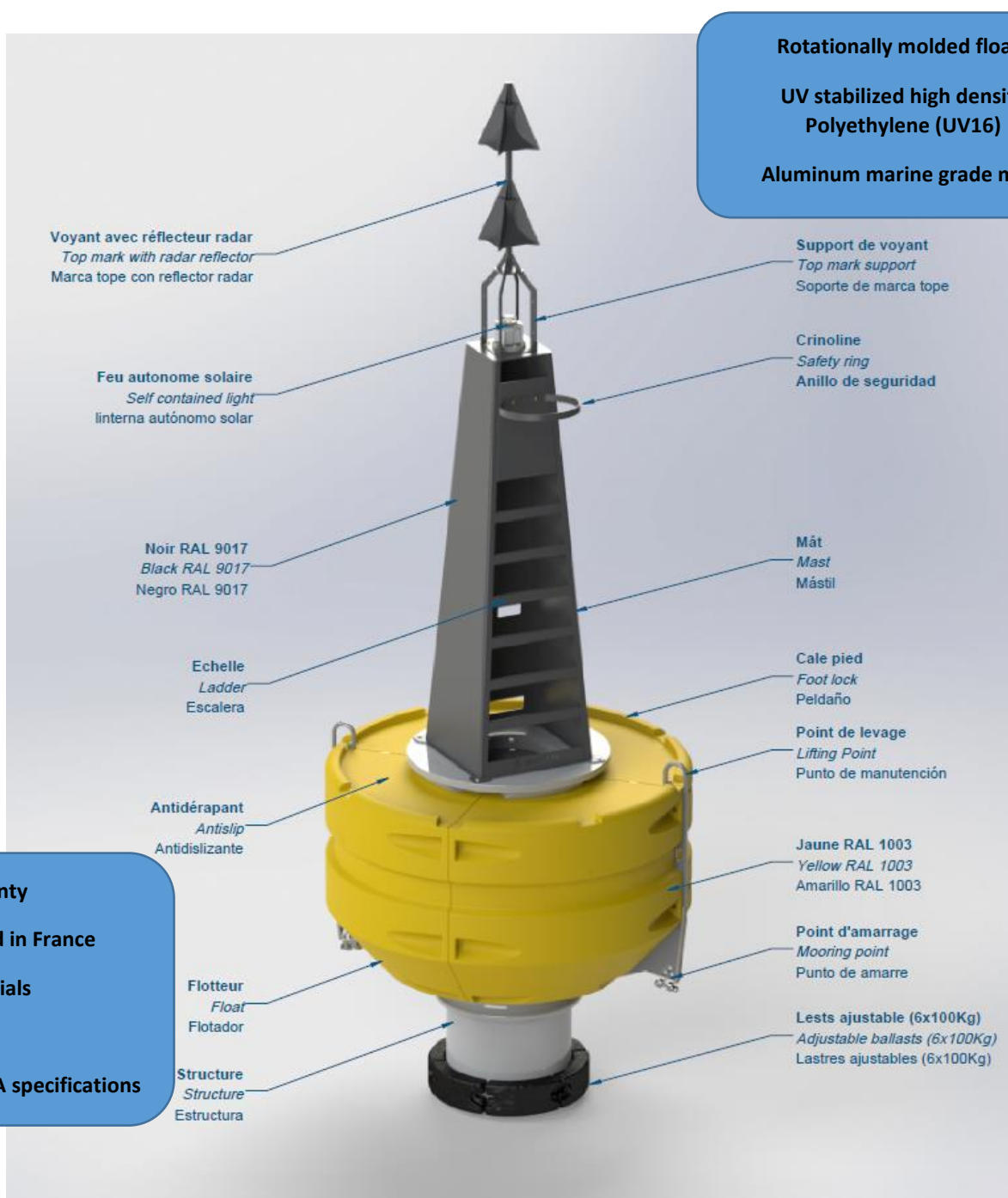


FLC2600 Marine Buoy

Polyethylene high density structure, Simplified mast



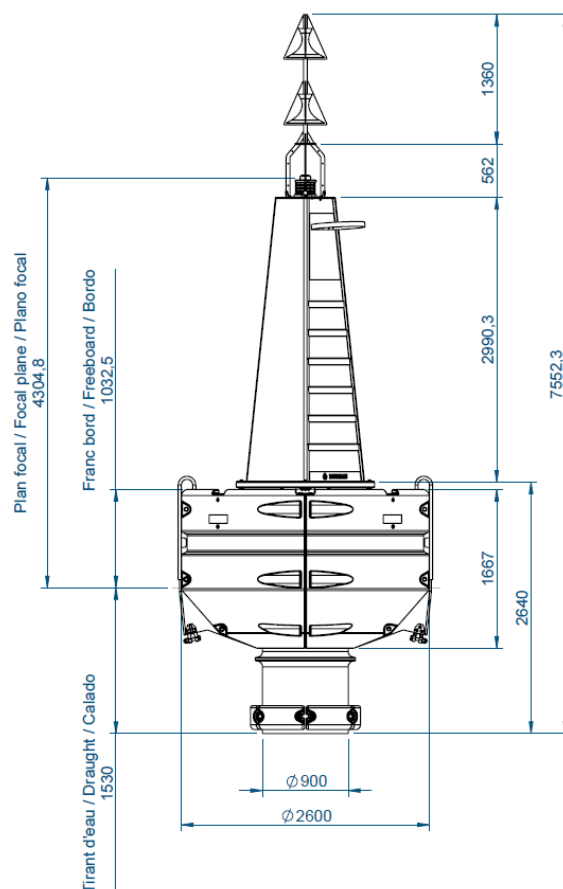
5 years warranty

Manufactured in France

Quality materials

Cost effective

Matching IALA specifications



Technical data

Diameter	2600 mm
Height	7552 mm (can vary according to the different topmarks)
Volume	5720 liters
Draught	1530 mm
Freeboard	1032 mm0
Mast	2990 mm
Weight with ballasts	1760 kg
Visible area	From 6.1 m ²

Materials

Lifting and Mooring Points	S355 galvanized steel (SS316 option available)
Float	4 independent floats. UV-stabilized (UV16) Polyethylene medium density. Rotational molding. Not foamed.
Structure	Polyethylene high density
Mast	Aluminum 5083/5086 marine grade 3 meters. Powder coated.
Colors	Pigments matching IALA specifications directly integrated into the polyethylene during rotational molding for no painting ever.
Ladder	Aluminum 5083/5086 marine grade
Ballasts	Cast Iron. Removable. 6 x 100kg
Topmark	Powder coated aluminum
Radar Reflector	Aluminum 5083/5086 marine grade
Eco friendly	Recyclable polyethylene. Heavy metal free. No ecological damages