

Magyar

Tank container IMO 4 / 31 m3 / 20 ft / 3 comp

GENERAL

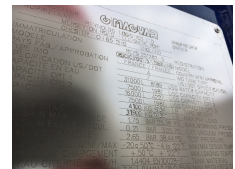
ID number	0251282
Brand	Magyar
Type	Tank container IMO 4 / 31 m3 / 20 ft / 3 comp
Chassis number	***REYS 251***
1st Registration Date	01-01-2014
Country of registration	UK

SUPERSTRUCTURE

Make superstructure	Magyar
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TANK

Volume (Liters)	31000
Number of compartments	3
Volume compartments (Liters)	7500; 16000; 7500
Material code	1.4404
Tank material	Inox
Insulated	✓
Heating	✓
Heating type	Steam heating
Test pressure	2.65 bar
Maximum work pressure	1.75 bar
Wall thickness	3.0 mm min. construction thickness
Fuel	✓
Chemicals	✓



ADDITIONAL INFO

2014 Magyar stainless steel (inox) chemical tank, 20 ft, IMO 4, Capacity 31000 litres, 3 Compartments (7500 / 16000 / 7500), Steam heating, Max. working pressure 1.75 bar, Design pressure 2.65 bar, Net weight (tara) 4100 kg, Max. gross weight 36000 kg, Payload 31900 kg, Design temperature - 20 C to + 50 C, Tank material code 1.4404, Min. construction thickness 3.0 mm, Max. heater pressure 3.0 bar, Heater test pressure 4.5 bar