Magyar

Chemical / ACID tank inox 38 m3 / 3 comp















GENERAL

ID number	O491688
Brand	Magyar
Type	Chemical / ACID tank inox 38 m3 / 3 comp
Chassis number	VF9SR34EBR0491688
1st Registration Date	31-03-1994
Country of registration	FR
Dimensions	1230x250x365 cm

POWERTRAIN

ABS	✔

CHASSIS

Empty weight	7920 kg
Gross weight	38000 kg
Chassis height	100 cm
Kingpin height	120 cm
Aluminium rims	✔

TYRES

Tyre size axle 1	385/65R22.5
Tyre size axle 2	385/65R22.5
Tyre size axle 3	385/65R22.5

AXLES

Number of axles	3
Brand axles	Bpweco
Drum brake	✔
Suspension axle 1	Air suspension
Suspension axle 2	Air suspension
Suspension axle 3	Air suspension

ADDITIONAL INFO

Chemical tank, Stainless steel (no insulation), Nominal capacity 38000 litres, Net capacity 37718, 3 Compartments (Nominal: 7500, 22500, 8000 // Net: 7486; 22156; 8076), Compartments 1 and 3: ADR tank code L4BH, no internal coating // Compartment 2: ADR tank code L4BN, Internal polyester coating for acids in ADR class 8; Tank material code shell: Z6CNDT17.12, Tank material code heads: Z6CNT18.10, Wall thickness: 3.4 mm (shell), 3.5 mm (heads), 5.1 mm (partitions), Max. working pressure 2.0 bar, Test pressure 4.0 bar // Max. gross weight 38000 kg, ABS, Air suspension, BPW Eco axles, Drum brakes, Alloy wheels, Shipment dimensions 1230x250x365 cm

SUPERSTRUCTURE

Make superstructure	Magyar

ADR

ADR	✔
ADR tankcode	Comps. 1, 3: L4BH; Comp. 2: L4BN
ADR Classes	8 (certain acidious substances)

TANK

Volume (Liters)	NET: 37718 // NOMINAL: 38000
Number of compartments	3
Volume compartments (Liters)	NET: 7486; 22156; 8076 // NOMINAL: 7500, 22500, 8000
Material code	Shell: Z6CNDT17.12 // Heads and partitions: Z6CNT18.10
Tank material	Inox
Test pressure	4.0 bar
Maximum work pressure	2.0 bar
Wall thickness	3.4 mm (shell), 3.5 mm (heads), 5.1 mm (partitions)
Chemicals	✔