

Magyar

Chemical / ACID tank inox 38 m3 / 3 comp

GENERAL

ID number	0491688
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
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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	✓