



TECHNICAL DATA

1. General

Serie: Zaens
 Interoperability-Code: 33 RIV
 Country of registration: 87 F
 Manufacturing year: 1964
 Length over buffers: 11 940 mm
 Distance between bogie centers: 7 000 mm
 Own weight: ca. 19,5 t
 Axle load: 20,0 t

Limits load:

(for own weight 19,5 t)

	A	B1	B2	C2	C3	C4
S	40,2 t		52,5 t	56,9	60,5 t	
120	00,0 t					

Type of brake: Ch-GP 14"

Brake force of the handbrake: 20,0 t

2. Running gear

Gauge bogie: 1800 mm
 Bogies: Y25Cs
 Wheelsets: monoblocks, 920 mm



4-axle rail tank car 65,3m³ for the transport of light and heavy petroleum products

Wagon type
L65-F6/WG

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3. Tank

Capacity: 65,3 m³
Material: structural steel E24-1
The tank RID-code: L4BH
Heating: no
Insulation: no
Emptying residues: no
Gaspendulum: yes
Forced ventilation: yes
Safety valve: no

4. Loading and unloading devices:

Filling manhole: 4-screw DN500, on top of tank
Bottom valve: DN100 opened mechanically from the down of wagon
T-Pipe: DN100
Side valve: 2 pcs. DN 100 ball valves with W5½" or M130x6 thread connection.