

Zacns / GATX type 259I

USAGE

This 4-axle rail tank car is used for the transportation of chemical products. The car is optimized for acrylonitrile.

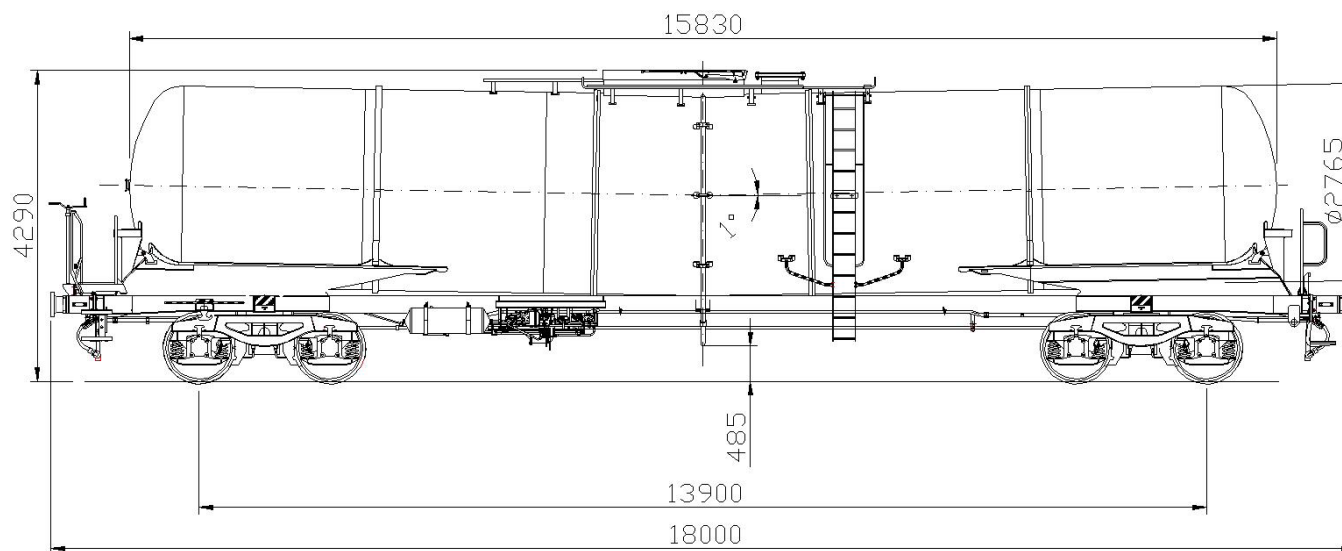
PAYLOAD TABLE

	A	B	C	D
S	40.4 t	48.4 t	58.4 t	66.4 t
I20	0.0			

PRODUCT DETAILS

Capacity	91.0 m ³
Tare weight	23.6 t
Total weight	90.0 t
Length over buffers	18,000 mm





TANK DATA

Tank material	Steel I.0566
Tank code	LIODH
Heating/Insulation	No
Inner coating	No

REMARKS

The tank fulfills the RID requirements TE21 (lockable caps) by a sliding cover at the top of the car as well as RID TE22 (energy absorbing elements) by crash-buffers. The sliding-cover can be opened completely or if necessary partially with flaps for easy access to the dip pipe and/or the pressure nozzle. The car can be equipped with head shield as an additional safety feature.

LOADING/UNLOADING DEVICES

Dome	DN 500
Top unloading device	Yes
Floor operated vapour return	No
Forced ventilation valve	No
Residue discharging	1°
Side valve	No
Bottom valve	No