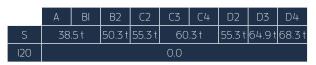


Shimmns / GATX type 9435

USAGE

This 4-axle car of the type Shimmns is used for the transportation of moisture-sensitive steel coils. The fixation of the coils in the coil cradles is variable by means of a laterally operated spindle drive or the possibility of a quick adjustment. This Shimmns railcar has a sliding tarpaulin cover.

PAYLOAD TABLE

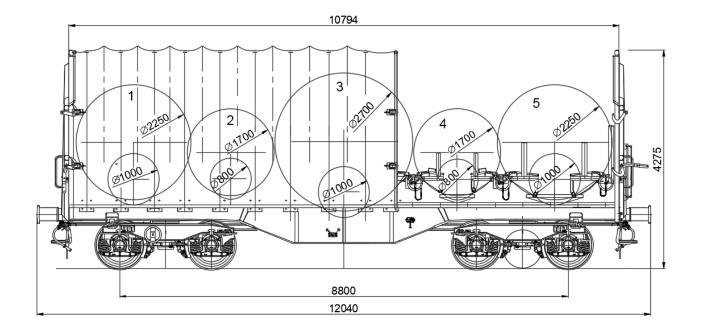


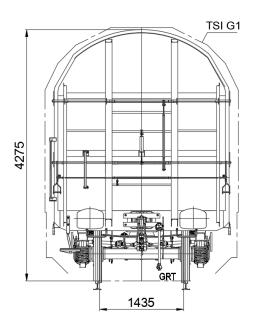
PRODUCT DETAILS

Tare weight	21.7 t
Loading weight	68.3 t
Total weight	90.0 t
Length over buffers	12,040 mm
Clearance gauge	G



CATX GATX Rail Europe





TECHNICAL DATA

Loading length Cradle width between the fixing arms 5 coil cradles max. 2,410 mm 352 - 2,052 mm

Cradle lining
Lining of securing arms

rubber mats or plywood polyamide or stainless steel

Cradles		2	3	4	5
Ø min mm	I,000	800	I,000	800	I,000
Ø max mm	2,250	I,700	2,700	1,700	2,250
t max	34 t	17 t	45 t	17 t	34 t

REMARKS

The car is a bogie flat car equipped with a sliding tarpaulin cover and loading cradles for the transportation of coils. Other features of the car are:

- five coil cradles with fixing arms for stepless width adjustment and the possibility of a quick adjustment
- $\cdot\,\,$ the tarpaulin roof with anti-condensate coating supports an optimised transport of the product
- \cdot the roof can be opened three fifths of the loading length for loading and unloading



