



## Technical data

### 1. General

Serie:	Tads-y
Interoperability-Code:	33 RIV
Country of registration:	80 D
Manufacturing year:	1977
Length over buffers::	21 600 mm
Distance between bogie centers:	16 600 mm
Own weight:	24,25 t
Axle load:	20,0 t

Limits load:  
(for own weight 28 500 kg):

	<b>A</b>	<b>B</b>	<b>C</b>
<b>S</b>	39,7 t	47,7 t	55,7 t
<b>120</b>	00,0 t		

Type of brake:	KE-GP
Handbrake:	No
Brake force of the handbrake:	-



## 4-axle self-unloading wagon with an opened roof for transporting loose products

Wagon type  
Tads-y

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### 1. Running gear

Bogies: BA621  
Wheelsets: monoblock, 920 mm

### 2. Box

Capacity: 80 m<sup>3</sup>  
Maximum wagon height: No data  
Maximum wagon width: No data

### 3. Loading and unloading devices

Quantity of loading holes: 1  
Length of the loading hole: No data  
Width of the loading hole: No data  
Height of the loading hole from the rail head: No data  
Quantity of unloading holes: 4 per side of the wagon (altogether 8 pcs.)

Width of the unloading side chute: 500/850 mm  
Height of the chute flaps above the rail head: 700/400mm (depends at setting of the angle of unloading chute)  
Roof opening/closing system: mechanical (1 x twisting wheel) controlled from end-platform  
Unloading flap control system: mechanical (8 x lever), controlled from end-plaforms (4 levers per platform)