



ZSSK CARGO company

31 RIV

interoperability code

56 SK-ZSSKC

country of wagon registration, marking of wagon keeper

5941 057-7

own wagon number with self-check digit

Eamos

international wagon letter marking (wagon series)

	Α	B1	B2	С	D2	D3D4
S	4:	1,7	51,0	61,0	59,2	69,0

6 table of maximum wagon loading capacity

30.7m²

wagon surface area

11.29m

wagon loading length

20 800 kg 20.0 t

wagon tare and braked weight of the hand brake

information on wagon weighing (specification of location and date of weighing)

(-12,54 m-) 11 wagon length over the buffers

box for the wagon labels buffers fitted with coil spring



marking indicating the location of wagon lifting

coupling hook for wagon handling using the rope



capacity of covered wagon and wagon fitted to carry bulk commodities

→ 7.50 m **←** distance between the pivots and bogie wheelbase type of pressure brake

	[m]	— [t] 🗛 🛕
a-a	3	23	26
b-b	5	27	30
C-C	7,5	39	69
d-d	11,2	69	-

table of maximum load for concentrated loads spread over the lengths of the supporting surface or loads resting on two supporting points at different loading distances

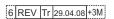




table with period of technical inspection validity, marking the revision by international label REV, executive organization - abbreviated and date (dd.mm.yyyy) of the latest technical inspection performed