

Model SKO 24/L - 13.4 FP COOL V7

List of regulatory acts to which the vehicle complies

	EC/EEC	ECE/CR	Type approval number	EC CERTIFICATE OF CONFORMITY
3 Fuel tanks/rear protective devices	70/221/EEC	R58	E4*58R02/03*0277*10	The undersigned Hubert H. Schlichtmann hereby certifies that the vehicle
4 Rear registration plate space	70/222/EEC	1003/2010	e4*1003/2010*1003/2010*0049*00	Schmitz Cargobull
5 Steering effort	70/311/EEC	R79	N/A	SCB*S3B
9 Braking	71/320/EEC	R13	E4-13R11-1604	04VLN
10 Electromagnetic compatibility	72/245/EEC	R10	E4*10R05/01*2349*12	39BH0B1G0
18 Statutory plates	76/114/EEC	19/2011	e1*19/2011*249/2012*0038*02	--
20 Installation of lighting and light signalling devices	76/756/EEC	R48	E1*48R05/10*0937*03	O4
21 Retro reflectors	76/757/EEC	R3	Fulfilled, see line 20	Schmitz Cargobull AG
22 End-outline, front-position (side), rear-position (side), stop, side marker, daytime running lamps	76/758/EEC	R7, R91	Fulfilled, see line 20	D-48341 Altenberge
23 Direction indicators	76/759/EEC	R6	Fulfilled, see line 20	rightside of the frontwall, below
24 Rear registration plate lamps	76/760/EEC	R4	Fulfilled, see line 20	rightside of the frontwall, below or rightside of the frame
28 Rear fog lamps	77/538/EEC	R38	Fulfilled, see line 20	--
29 Reversing lamps	77/539/EEC	R23	Fulfilled, see line 20	Vehicle identification number
36 Heating systems	2001/56/EC	R122	N/A	
42 Lateral protection	89/297/EEC	R73	E1-73R01-0066-03	conforms in all respects to the type described in approval e4*2007/46*0152*16 issued on 25.12.2018 and can be permanently registered in Member States having right/left hand traffic and using metric/imperial units for the speedometer.
43 Spray-suppression systems	91/226/EEC	109/2011	e1*109/2011*109/2011*0007*02	
45 Safety glazing	92/22/EEC	R43	N/A	
46 Tyres	92/23/EEC	458/2011	e4*458/2011*458/2011*0087*01	
48 Masses and dimensions	97/27/EC	1230/2012	e4*1230/2012*1230/2012*0268*02	
50 Couplings	94/20/EC	R55	E4*55R01/03*0306*04	
56 Vehicles intended for the transport of dangerous goods	98/91/EC	R105	E1*105R06/00*0050*04	

N/A: Not applicable

Place Altenberge
Date 20.03.2019

Signature i.V.



1	Number of axles and wheels	3/6	29	Maximum speed (km/h)	100
1.1	Number and position of axles with twin wheels	---/---	31	Position of lift axle(s)	---
2	Steered axles (number, position)	---/---	32	Position of loadable axle(s)	1
4	Wheelbase (mm)	6290	34	Axle(s) fitted with air suspension or equivalent	yes
4.1	Axle spacing (mm)	1310	35	Tyre/wheel combination	385/65R 160J / 11,75 x 22,5; ET 120
		1310	36	Trailer brake connections	electric / pneumatic
		---	38	Code for bodywork	DA04
5	Length (mm)	14040	44	Approval number or approval mark of coupling device (if fitted)	EI-55R01-0145
6	Width (mm)	2600			
7	Height (mm)	4000	45.1	Characteristics values	
10	Distance between the centre of the coupling device and the rear end of the vehicle (mm)	12000			D
11	Length of the loading area (mm)	13403			Dc
12	Rear overhang (mm)	3090			V
13	Mass in running order (kg)	8632			S
13.1	Distribution of this mass amongst the axles (kg)	1977			U
		1977	50	Type-approved according to the design requirements for transporting dangerous goods	yes EX/III
		1977	51	For special purpose vehicles: designation in accordance with Annex II Section 5	---
		8632	52	Remarks	
13.2	Actual mass of the vehicle (kg)	39000			
16	Technically permissible maximum masses	9000			
16.1	Technically permissible maximum laden mass (kg)	9000			
16.2	Technically permissible mass on each axle (kg)	9000			

16.3	Technically permissible mass on each axle group (kg)	27000			

17	Intended registration/in service maximum permissible masses in national/international traffic	35000			
17.1	Intended registration/in service maximum permissible laden mass (kg)	8000			
		8000			
		8000			

17.2	Intended registration/in service maximum permissible laden mass on each axle (kg)	24000			

17.3	Intended registration/in service maximum permissible laden mass on each axle group (kg)	15000			

19	Technically permissible maximum static mass on the coupling point of a semi-trailer or centre-axle trailer (kg)	---			