

Product specification

Customer

Nordea Finans Danmark A/S
DK-2630 Taastrup

Auftragsnummer / Auftragsdatum

1171557 / 21.11.2013

Sachbearbeiter

Mr. Hermann Huevet
Tel: +49(0)5951/209-286
Fax: +49(0)5951/209-98286
hermann.huevet@krone.de

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Equipment: F0603266
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T 000.012	<u>NL-registration (Netherlands) through EG-type document</u>
T 000.100	Without country symbol sticker
T 001.328	Lettering on name plate: Typ: SD, certificate no. e1*2007/46*0232
T 001.100	Max registered king pin load: 14.000 kg
T 001.200	Max registered Axle load: 27.000 kg
T 001.300	Allowable gross vehicle weight: 41.000 kg
T 001.040	Max technical tow bar load: 14.000 kg
T 001.057	Max practical axle load: 27.000 kg Gross vehicle weight: 41.000 kg
T 500.001	Suitable for towing vehicle according to ISO 1726
T 500.005	Distance from Kingpin to centre of support device: 2.267 mm
T 002.300	5th wheel height unloaded: 1.150 mm

Chassis

A 100.012	Double T-longitudinal beams and cross members including side rave with cross members and extensions all fully welded construction
A 100.103	Award winning Multilock side rave including load securing positions every 100 mm
A 100.312	Neck height: 127 mm (including floor and saddle plate)
A 300.600	For load area length: 13.620 mm
A 491.000	For load area width: 2.480 mm
A 100.014	2" King pin (corner dimension: 2.040 mm)
A 110.002	Rear bumper, round bar (for RoRo), according to EC regulation
A 100.072	Side guard
A 033.000	10 Pair(s) of plug in pockets 81x81 mm in side rave

A 033.195	floor panels covers post pockets
A 042.000	4 pairs of ferry shackles according to PREN 29367-2
A 042.005	Including sticker for trestle - markings
A 001.000	Pull out ladder at rear
A 001.020	Door catch

Supporting legs

B 028.014	2 mechanically operated landing legs, 2 x 12 tons capacity, with base plate, Brand: Krone-choice
B 001.000	Landing legs operated from right side
B 028.011	Reinforcement of landing legs strut at the rear: approx. 45 degrees Attention: restricted clearance for later installation of a pallet box!

Axles/Suspension

C 000.004	3 axles each with a load capacity of 9.000 kg
C 143.024	Distance from kingpin to centre of axle unit = 7.630 mm
C 100.010	Wheel base: 1.310 / 1.310 mm
C 038.000	Rims centrally aligned
C 020.000	VALX axles with air suspension
C 022.000	Drum brakes, 420 x 180 mm
C 043.000	Including raise and lower valve, 1 valve
C 145.040	Levelling valve mounted on the central axle
C 145.050	Attention: raise and lower valve approx 300 mm further back

Tyres (rims)

D 400.066	6 x 385/65 R 22.5, brand: Bandag
D 185.100	Without spare wheel
D 130.078	tread: winter profile (M+S)
D 300.000	Rims centred

Spare wheel carrier

E 070.000	Without spare wheel holder
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Mud guards

F 002.010	Wheel covering according to EC-regulations
F 010.001	Spray suppression according to EC guideline
F 002.126	mud flap with "DSV" - Logo

Brakes

G 000.103	Brake system according to EC-re. 71/320//EWG ff or ECE R 13
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G 082.000	Spring parking brake
G 079.001	Brake air pipes, approx. 800 mm above platform level
G 102.010	Diagnostics by ISO7638 plug connection (EBS supply cable)
G 039.011	without wheel chocks and without holder
G 088.540	Braking system, brand: Wabco / Type: EBS-E
G 066.211	"Lommy-GRP-Unit" mounted to the subpanel; Equipment to be supplied free issue by customer
G 088.200	EBS-Modulator with RSS (Roll Stability Support)
G 088.500	Attention: The trailer is only allowed on towing vehicles with compatible braking systems!
G 085.110	EBS-brake system with power supply to stop light
G 085.100	EBS-braking system, 2S/2M, 2 sensors on 1 axle

Light

H 000.001	Lights according to UN ECE Regulation No. 48
H 000.004	including side reflectors (under 900 mm)
H 045.027	2 number plate lights (LED)
H 070.005	2 LED outline marking lights with rubber-arm
H 071.010	LED Side marker lights
H 007.002	Electric-cable connection at front , approximately 300 mm above platform
H 001.000	24 volt, at front, with 7-channel power socket DIN ISO 1185
H 080.000	7-channel-power socket DIN ISO 3731 at front, for add.uses
H 013.001	Two 3-chamber rear lights, round
H 031.000	1 fog light
H 021.000	1 reverse headlight
H 021.011	1 additional reverse headlight

Accessories

I 130.013	Delta steel buffers across rear frame
I 013.110	PVC document tube (110 mm), mounted behind landing legs, right side
I 130.000	Trapezium shaped steel buffers at rear
I 010.017	2 warning plates ECE R 70 (red/yellow), on rear doors, in plastic foils, horizontal
I 017.000	1 Orange warning plate, foldable (without number)
I 010.010	Installation instructions orange Warning Plate: left side, 15 cm directly above the yellow / red warning sign, right justified
I 011.110	Attaching 'service and info' stickers: * Tightening wheel

nuts, check wheel pressure etc. * Additional attaching of 2
ferry stickes on the front wall left and right side near
the centre sill

I 011.029 Advice: License plate with screw and nut!

Floor

W 000.052 Type: BO 13620 B
W 048.110 30 mm thick, phenolic coated plywood floor, sectioned area
fully waterproofed and sectional areas sealed. Resistance
according to DIN 283; for floor loadings up to 7.000 kg
forklift axle load.
W 048.105 Premium floor sealing

Roof frame

M 000.120 Type: AB 13620 AP, dimensions:13620 mm inside length x
inside width
M 483.000 Aluminium cant rail, continuous, for support of sliding
curtain and sliding posts
M 695.115 [02] EDSCHA sliding roof (125), with plastic joints, height 125
[02] mm, gradient 0 mm
[02] Nachtragsdatum: 29.01.2014
M 550.000 Side access height, floor to cant rail at front: 2.625 mm
M 550.005 Side access height, floor to cant rail at rear: 2.625 mm
M 550.570 [02] Internal height with closed roof: 2.715 mm
[02] Nachtragsdatum: 29.01.2014
M 551.000 Rear access height (through rear frame): 2.625 mm
M 550.420 [02] Total height (unloaded) approx. 4027 mm
[02] Nachtragsdatum: 29.01.2014
M 080.005 Rubber lip seal at cant rail: grey
M 072.001 [02] Roof also movable to rear (roof curtain fixable to front
[02] roof cover and if necessary diagonal tension has to be
[02] released before moving)
[02] Nachtragsdatum: 29.01.2014
M 080.000 [02] Diagonal roof spanning
[02] Nachtragsdatum: 29.01.2014
M 044.011 4 Set(s) of wooden planks (96x25 mm)

Front wall

N 253.008 Steel front wall with bolted corner posts, side loading
restricted

N 253.010	Front wall inner reinforced with plywood
N 129.001	Holder for curtain cord at front wall
N 129.020	Delta shaped profile at the Coupling bearing
N 281.002	Quick release for side curtains on front wall

Rear wall

N 303.001	Steel container rear doors including bolted steel frame, integrated door locks and concealed door hinges; roof traverse hinged and movable
N 350.001	Loading width at rear doors 2.480 mm
N 308.015	Rear wall painted
N 224.101	Door locks with tilt locking
N 224.001	Double door locks for container rear door
N 281.010	Curtain clamping device at rear frame with ratchet
N 089.504	Fixing of tensioning pole (sliding roof) on rear wall

Drop sides

N 239.000	Without drop sides
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Posts (stakes)

P 010.013	3 pairs of side posts, positioned opposite each other symmetrically, with 6 different mounting positions on each side of the chassis, Loading width between side posts 2.480 mm
P 011.011	Plank pockets for stanchions: 1 set on floor level suitable for 4 sets of planks
P 011.002	5 sets of plank pockets in stanchions

Accessories

R 086.000	Without customs seal
R 105.035	Sticker 'Load security certified' (VDI 2700 / EN 12642 XL)
R 105.061	without KRONE service sticker

Curtain

S 395.001	1 PVC curtain, with full lengths vertical reinforcements, top with rollers for sliding, bottom with tensioners, material quality 850 gr./m ²
S 451.021	Anti tilt load security with brakes, made from stainless steel, lock release below
S 381.001	Curtain provided for sliding roof
S 460.001	Curtain produced accordingly to fit pre-adjusted roof height

S 100.002	Roof curtain yellow
S 100.005	Roof curtain ADR, DIN 75200 in 680 gr. design
S 089.000	TIR cord fitted
S 456.005	Curtain pole strap with integrated grip handle
S 100.031	White, part outline markings according to ECE-R48, on both sides of curtain
S 100.026	red, reflective outline marking on rear door, ECE-R48

TÜV-Approval

Z 010.002	Approval of the EC certificate of conformity according to Annex IX of Directive 2007/46/EC approval: e1*2007/46*0232*05
Z 030.000	CEMT-certificate, German
Z 050.005	Load security certificate according EN 12642 Code XL
Z 900.000	Attention: by pick up of trailer please note the vehicle's total height. We have special att. to the following points: 1) The common carrier is in authority for damages. 2) For the transfer of the vehicles, we assume no liability. 3) The carrier must seek self-About a permit under § 29 of Road Traffic Regulations.

Painting

X 000.021	Type: paint 13620 S
X 001.002	Steel parts are shot blasted, KTL-primer coated and powder coated
X 001.100	Due to different production sites slight color differences of attachments occur.
X 049.015	DSV-Fleet numbers, (in white adhesive film), on front wall in driving direction on r.h.s. bottom on rear door in driving direction on r.h.s. inside of rear corner post in driving direction on r.h.s. (without DSV)
X 056.005	Fleet numbers, height 100 mm, white adhesive film Placing: on front wall in driving direction on l.h.s. bottom Fleet no. = license number!

1. Color : 1

Position 10100

X 122.000	4 sides labeling
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X 122.000 -on the sides
X 122.000 -at the back
X 122.000 -in front
X 122.000 Contact person: Sören Lund
X 122.000 Email: Soeren.Lund@DSV.COM
X 600.001 Clearing Labeling over the customer is nessessary
X 600.000 [01] Designnumber: BK-DSV-A013

. Color :

Position

X 600.000 Nachtragsdatum: 02.12.2013

1. Color : 1

Position 10100

X 998.147 Chassis including side rave MB 7350 NOVA GREY SDGL
X 998.130 Axles including hub RAL 9005 JET BLACK
X 998.890 Attachment parts BLACK OR GALVANIZED
X 998.537 Upper structure (front wall/rear portal/rear wall) RAL 5003 SAPPHIRE BLU
X 998.212 Rims SILVER NATURE
X 998.272 Side guards WHITE POWDER COATED
X 998.242 Rear bumper/light panel WHITE POWDER COATED
X 998.742 Side posts (Curtain sider) KTL PRIMER COATED
X 998.831 Landing legs RAL 9005 JET BLACK
X 998.828 Ferry shackles RAL 1004 GOLDEN YELLOW
S 998.100 Curtain colour: RAL 5003 SAPPHIRE BLUE