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## ORDER OUTPUT

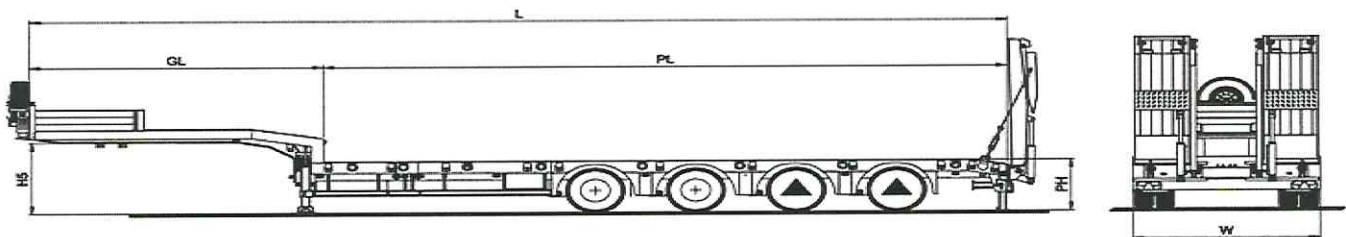
Order Number 125245

### Products

No	Product Code	Product Name	Product Leaflet	Amount
1	SLA	Extendable Low-Bed	SLA 4 / 2N - 18 / 40	1 items

### Technical Specifications

#### Extendable Low-Bed



### GENERAL

Registration Country	*Germany
Vehicle Code	K.SLA 4 / 2N - 18 / 40
Brand	Kässbohrer

### TECHNICAL INFORMATION

Fifth Wheel Height (H5)	*1.250 mm
External Length (L)	13.190 mm
Gooseneck Length (GL)	3.950 mm
Platform Length (PL)	9.240 mm
Platform Extension Length (PE)	6.000 mm

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Extension Lock. Position Every	500 mm
Platform Height (PH)	890 mm
Wheelbase (WB)	8.405 mm
Distance Between Axles	1.360 mm
Axle Load	40.000 kg
Tare Weight ±%3	13.622 kg
Total Width (W)	2.550 mm + 600 mm (w / side extensions)
King Pin Capacity	Permissible Load Capacity = 18.000 kg
Sliding Platform	1 unit of non-removable sliding platform 300 mm long
Gross Vehicle Weight	Total Permissible Weight [100 km/h] = 58,000 kg
Gross Vehicle Weight	Total Permissible Weight [80 km/h] = 61.540 kg
Gross Vehicle Weight	Total Permissible Weight [60 km/h] = 63.800 kg

## RUNNING GEAR

Number Of Axles	4 Units
Steering Type	2 units of fixed axles at the front, 2 units of self steering axles at the rear
Axles	BPW drum brake axles
Axle Lifting	*Overload sensitive, manual 1st axle lifting
Brake System	Dual circuit electro-pneumatic WABCO brand EBS 4S/3M brake system with anti- lock (ABS) and tilt control system (RSS) in compliance with Regulation UN ECE R13
Electric System	Lighting installation with 24 V LED side position lamp and 2x7 and 1x15-pin sockets, in compliance with Regulation UN ECE R48 and A DR Legislation
Rear Lamp Type	Front position lamp, left and right side parking lamps, operation lamp and extension label warning lamps on the vehicle are LED-Type, whereas rear underrun bumper lamps are Bulb-Type.
Rim Brand	Kässbohrer Choice
Rim Type	Kässbohrer choice, steel offset rim
Tyre Size	245/70 R17.5
Tyre Brand	Kässbohrer Choice
Number of Tyres and Rims	*17 Units
Spare Wheel Holder	1 units of spare wheels on front panel
Suspension Type	Air suspension
Connection Sockets	Socket with lid according to Norm VG-96917 and 2x35 mm <sup>2</sup> straight connection cable with battery pincers according to Norm VG-96927-1 2

## CHASSIS

Chassis	Made of high quality and high strength ST52 and S700 MC steel, in compliance with Standard ISO 1726
Gooseneck Type	Gooseneck with 90° vertical corners
Floor	45 mm thick hardwood floor and drop-patterned steel floor only on top of wheels
Extension Bracket	Standard box profile
King Pin	2" bolted kingpin
King Pin Place And Quantity	1 unit of kingpin coupling seam
Front Landing Gear	Sliding mechanical landing gears with 50 ton capacity when parked
Rear Landing Gear	Sliding mechanical landing gears with 45 ton capacity when parked
Metalization	Not Available

## RAMP

Ramp Type	2 units of long hydraulic ramps are included. Suitable for hydraulic sliding/folding operations, has hardwood covering with 40 mm thickness, 4,200 mm length and 850 mm width, 10 degrees of ramp angle, load capacity is 40,000 kg and 3,570 mm height in closed position
Rear Ramp Safety	Ramp safety tensioner chain

## LOAD SECURING

Lashing Rings	Lashing rings; on the gooseneck is 6 tonnes capacity 3 x 2 units; on the platform 6 tonnes capacity 4 x 2 units; on the side rave 6 tonnes capacity 9 x 2 units mounted.
Side Post Pockets	*8 x 2 pieces of stake pockets measuring 52 mm x 102 mm on the platform
Gooseneck Panels	1 unit of steel side panel with dimensions 450 mm x 2,550 mm, 2 units of aluminium side panels with dimensions 360 mm x 1,500 mm, 1 unit of steel aluminium rear panel with dimensions 360 mm x 2,550 mm
Extension Bracket	Extension brackets; galvanized steel, 11 x 2 units of 300mm extendable with 100mm intervals or 230mm extendable in single action i s mounted
Pillars	Not Available

## ACCESSORIES

Toolbox	1 unit of double-door PVC-coated steel toolbox with dimensions 750 x 400 x 360 mm (h x d x w)
Flashing Beacon Light	1 units of flashing beacon light
Extension Label Bracket	2 x 2 units of 423 mm. x 423 mm. Extension Warning Plates with 2 LED position lights + 1 unit of Rear Flashi n g BeaconLight Sock e t
Extension board storage cabine	Not Available
Electric loading crane	Not Available

## COLOURS

Chassis Color	RAL 3020 Traffic Red
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\*: *Selected Option*

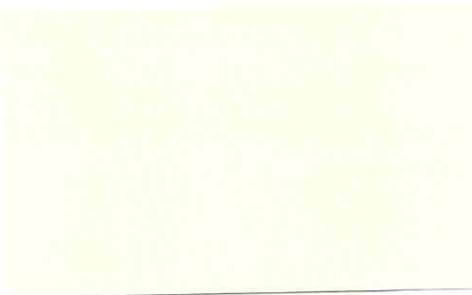




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## ORDER OUTPUT

Order Number 133572



No	Product Code	Product Name	Product Leaflet	Amount
1	SPS	+ Safety, fixed Platform	K.SPS 3 / 0N - 12 / 27 / DE	1 items

### Technical Specifications

#### + Safety, fixed Platform

Registration Country	Germany
Vehicle Code	K.SPS 3 / 0N - 12 / 27 / DE
Brand	Kässbohrer

External Length (L)	13.640 mm
Internal Length (IL)	13.580 mm
Wheelbase (WB)	7.700 mm
Total Width (W)	2.550 mm
Internal Width (IW)	2.480 mm
Gooseneck (NH)	200 mm
Fifth Wheel Height (H5)	*1.150 mm
Axle Load	27.000 kg
King Pin Capacity	*15.000 kg
Tare Weight ±%3	*6.507 kg
Gross Weight	*42.000 kg
Pallet Capacity	33 units of Euro pallet capacity

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Axles	(OER) 1st to 2nd axle distance 1.310 mm, *2nd to 3rd axle distance 1.410 mm With ropes over axles and anti vacuum valves
Axle Lifting	Not included
Axle Lifting Control	Not included
Brake System	Dual circuit electro-pneumatic WABCO brand EBS 2S/2M brake system with anti-lock (ABS) and tilt control system (RSS) in compliance with Regulation UN ECE R13
Electric System	Aspöck Europoint III lightning installation with 24V LED side position lamp and 2 x 7 and 1 x 15 pin sockets, in compliance with Regulation UN ECE R48 and ADR Legislation
Tyre Brand	Kässbohrer's choice premium European brand
Tyre Size	385/65 R22.5
Number of Tyres and Rims	6 unit tyres and rims
Spare Wheel Holder	Not included
Landing Gear	Jost mechanical landing gear with 24.000 kg of permissible load capacity in compliance with Standard ISO 1726-2
Hubodometer	Not included
Manometre	Manometer indicating the load on the axle assembly according to the pressure in the cushion
Side Reflectors	*White reflective band all along the sides of the vehicle in compliance with Regulation UN ECE R70
Rear Reflectors	Red reflective band on the rear of the vehicle in compliance with Regulation UN ECE R70
K-Fix	K-Fix has 96 holes per side rail which increases load lashing varieties. Each load strapping point has a load capacity of 2.500 kg. Additional 7x2 units of lashing rings placed on the floor with a capacity of 5.000 kg.
Auto Reset Function	*The control valve returns automatically to driving position when the speed exceeds over 15 km/h
Chassis	Made of high quality and high strength S700 MC steel, in compliance with Standard ISO 1726; made of two welded longitudinal beams in "I" form with cross beams at needed distances. Reinforced with KTL protection with Kässbohrer expertise (10 years warranty for perforation)
Side Boards	Not included
Lateral Pillars	0 items
Front Panel Type	KTL coated steel front panel with protection of plywood inside with 1,500 mm height. Specialized with a storage for protection of tarpaulin and working ladder
Floor	*(OER) 30 mm Thick hardwood floor with omega profiles, 9.5 ton capacity
KTL Frame	Chassis made of high strength steel, reinforced with KTL technology with Kässbohrer expertise (Cathaphoretic coating performed with the zinc-phosphate tri electron method) with 10-years of warranty against corrosion
Pillars and Pockets	*(OER) 5. post pocket will be 1500 mm away from the front panel
Post Storage	*(OER) .
Additional Sticker	*Equipped with 4 units of "wide vehicle" plates with dimension of 423 mm x 423 mm. Warning signs can protrude up to 350 mm from the trailer
Additional Lighting	*Equipped with 1 unit of rotating warning light at the rear in compliance with Regulation UN ECE R48 and ADR Legislation
Underrun Protection	Lateral protection device produced from aluminium profiles in compliance with Regulation UN ECE R73

Mudguard Type	Equipped with 6 units of mudguard and anti spray mudflap suitable for the tire size of Kässbohrer choice in compliance with Regulation 109/2011-EU
Rear Ramp Buffer	*(OER) Rear Ramp buffer will be galvanized and will be painted in white (standard)
Box Type	Not included
Signs And Labels	2 pieces of rear sign plate in compliance with Regulation UN ECE R70
Fire Extinguisher Box	Not included
Wheel Chocks	2 units of plastic wheel chocks and holders
Ferry Rings Quantity	*2x4 units of Ferry rings in compliance with Standard EN 29367-2
Adr	Not included
Container Locks	Equipped with 6 x 2 container locks suitable for carrying 1 x 20 ft. in the middle, 2 x 20 ft., 1 x 40 ft. ISO tunneled and 1 x 40 ft. high cube containers
Load Security Certification	*Suitable for Load Security in compliance with Standard EN 12642 CodeXL
Special options 1	*(OER) With bolted and galvanized ferry skids
Special options 2	*(OER) Bumper will be mounted as high and as deep as possible
Special options 3	*
Document Box	Not included
Special Options	Not included
Extended Warranty	Not included
Extended Warranty Interval	Not included

Chassis Color	*RAL 9005 Black
Side Board Color	Cover color will be determined later.
Front Panel Color	*RAL 9005 Black
Front Pillar Color	*RAL 9005 Black

\*: **Selected Option**





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## ORDER OUTPUT

No	Product Code	Product Name	Product Leaflet	Amount
1	SPA.X	Maxima Extendable Platform	K.SPA X 3 / 1N - 18 / 27	1 items

### Technical Specifications

## Maxima Extendable Platform

### GENERAL

Registration Country	*Netherlands
Vehicle Code	K.SPA.X 3 / 1N - 18 / 27
Brand	Kässbohrer

### TECHNICAL INFORMATION

Fifth Wheel Height (H5)	1.150 mm
External Length (L)	13.535 mm
Gooseneck Length (GL)	4.285 mm
Platform Length (PL)	8.950 mm
Platform Extension Length (PE)	6.900 mm
Extension Locking Position	500 mm
Gooseneck (NH)	180 mm
Platform Height (Loaden)	1.300 mm
Wheelbase (WB)	7.700 mm
Distance Between Axles	1.360 mm
Axle Capacity	9 ton Technical load capacity
Axle Load	27.000 kg
King Pin Capacity	18.000 kg technical king-pin capacity
Total Width (W)	2.540 mm
Sliding Platform	300 mm long non-removable sliding platform
Gross Vehicle Weight	Technical Total Weight (100 km/h) 45.000 kg

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Gross Vehicle Weight	Technical Total Weight (80 km/h) 45.000 kg
Gross Vehicle Weight	Technical Total Weight (60 km/h) 46.000 kg
Tare Weight ±%3	*9.849 kg

## RUNNING GEAR

Number Of Axles	3 items
Axles	BPW, air-suspension and disc brake axles
Steering Type	The two front axles are fixed and the rear axle is moveable.
Suspension Type	Air suspension
Axle Lifting	*Overload sensitive, manual 1st axle lifting
Axle Lifting Control	*Manual
Brake System	Dual circuit electro-pneumatic Wabco brand EBS 4S/3M brake system with anti-blockage (ABS) and roll stability support (RSS) in compliance with Regulation UN ECE R13
Electric System	24 Volt lighting installation with 2 x 7 + 1 x 15 pin socket in compliance with Regulation 76/756 /EEC
Rear Lamp Type	Front position, left and right side parking, working lamps and extension label warning lamps are LED-Type. Rear bumper lamps are Bulb-Type.
Number of Tyres and Rims	6 unit tyres and rims
Tyre Size	385/65 R 22.5
Tyre Brand	Kässbohrer's choice
Hubodometer	Hubodometer not available
Spare Wheel Holder.	Spare wheel holder, not available

## CHASSIS

Chassis	Made of high quality and high strength S700 MC steel, in compliance with Standard ISO 1726
Floor	Omega profile reinforced 30 mm hardwood floor with drop-patterned steel on top of the wheels
King Pin	2" King-Pin with bolt connection
Front Landing Gear	Telescopic landing gears with 50 ton static capacity
Rear Landing Gear	Not Available
Metalization	*Full metallization - Long term protection of chassis against corrosion by (85/15) Zn/Al coating.

## LOAD SECURING

Lashing Rings	K-FIX along the side rails + Gooseneck: 3 x 2 pcs. lashing rings with 13,4 ton capacity. Sliding Platform: 1 x 2 pcs. lashing rings with 8 ton capacity. Platform: 3 x 2 pcs. lashing rings with 8 ton + 4 x 2 pcs. lashing rings with 13,4 ton capacity
Side Post Pockets	Gooseneck: 3 x 2 pcs. 102 mm x 52 mm pillar pockets. Sliding Platform: 1 x 2 pcs. 102 mm x 52 mm pillar pockets. Platform: 6 x 2 pcs. 102 mm x 52 mm pillar pockets
Pillar Pocket Rows	*Gooseneck: 2 x 2 pcs. 7-posted 52x102 mm pillar pockets. Platform: 4 x 2 pcs. 7-posted 52x102 mm pillar pockets
Pillars	*9 x 2 pcs. 100 mm x 50 mm pillars compatible with pillar pockets on the platform
Container Locks	*6 x 2 pcs. Container lock pockets (1x20 ft, 2 x 20 ft., 1 x 40 ft. Or 1 x 45 ft suitable for container shipping) + 4 pcs Container Locks
Front Panel Type	Front panel manufactured from 1.500 mm high steel material with Code-XL Certificate

## ACCESSORIES

Fire Extinguisher Box	Fire extinguisher box is not included
Box Type Front	1 unit of plastic toolbox with 600 mm x 480 mm x 450 mm (W x D x H) dimensions
Box Type Rear	Not Available
Rear Ramp Buffer	Piecewise Pommier Docking



Ladder	Standard
Pillar Storage Box	*Stake storage place for 18 pieces, installed to the front panel.
Extension Label Bracket	*2 x 2 units of 423 mm. x 423 mm. Extension Warning Plates extendable by 400 mm. with 2 LED position lights + 1 unit of Rear Flashing Beacon Light Socket
Flashing Beacon Light	*1 unit of flashing beacon light
Side Boards	Not Available
Extended Warranty	Not included
Extended Warranty Interval	Not included
Special options 1	Not Available
Special options 2	Not Available
Special options 3	Not Available
Document Box	Not Available

## COLOURS

Chassis Color	*RAL 3002 Carmen Red
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\*: *Selected Option*



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## ORDER OUTPUT

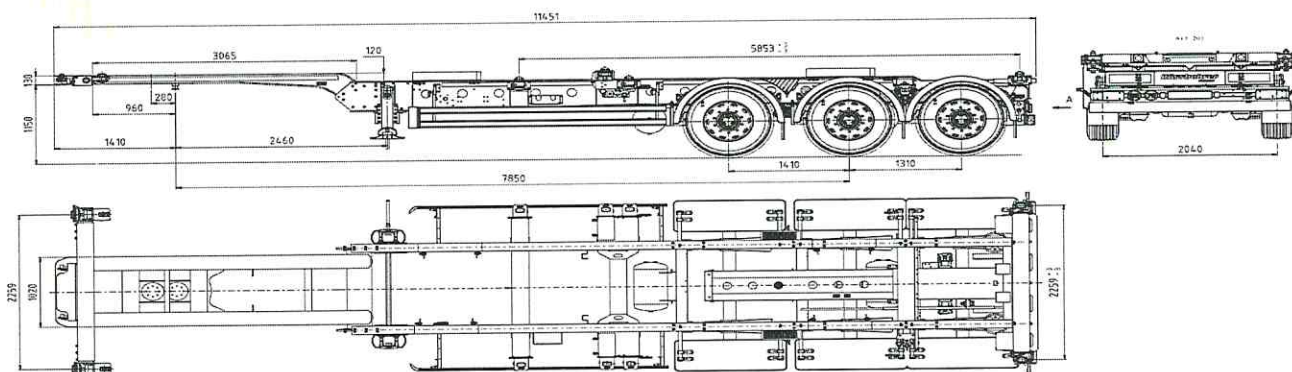
Order Number 139264  
Order Date 16.5.2019

### Products

No	Product Code	Product Name	Product Leaflet	Amount
1	SHG.AH	Rear Extendable Container Chassis	K.SHG AH / 45-12/27 EU	1 items

### Technical Specifications

## Rear Extendable Container Chassis



### GENERAL

Vehicle Code	K.SHG AH / 45-12/27 EU
Registration Country	Germany
Vehicle Version	Rear Extendable

### TECHNICAL INFORMATION

Length - Closed Position	11.450 mm
Length-Extension R2 Position	12.735 mm
Length-Extension R3 Position	13.495 mm
Wheelbase (WB)	7.850 mm
Total Width (W)	2.550 mm
Gooseneck (NH)	130 mm
Fifth Wheel Height (H5)	*1.150 mm
Overall Height	*4.045
Axle Load	27.000 kg
King Pin Capacity	12.000 kg
Tare Weight $\pm$ %3	*5.300 kg

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Gross Weight 39.000 kg

## CHASSIS AND DRIVELINE

Chassis	Made of high quality and high strength steel, in compliance with Standard ISO 1726 and ISO 1726-2; made of two welded longitudinal beams in "I" form with cross beams at needed distances. Chassis has 2 king-pin position. Chassis has automatic pneumatic extension from rear. Reinforced with KTL protection with Kässbohrer expertise
Container Locks	Equipped with 8 x 2 container locks suitable for carrying 1 x 20 ft at middle, 1 x 20 ft at rear, 2 x 20 ft, 1 x 30 ft 1 x 40 ft HC, *1 x 45 ft HC LT/ST containers and *swap bodies (*with extra permission)(HC containers and swap bodies are above the permissible height for 1150 mm and higher 5th wheel heights)
Number Of Axles	3 items
Axles	*BPW air suspension and drum brake axle with 3 x 9 ton capacity
Axle Lifting	Not included
Axle Lifting Control	Not included
Brake System	Dual circuit electro-pneumatic Wabco brand EBS 2S/2M brake system with anti-lock (ABS) and tilt control system (RSS) in compliance with Regulation UN ECE R13
Electric System	Aspöck Europoint III lightning installation with 24V LED side position lamp and 2 x 7 and 1 x 15 pin sockets, in compliance with Regulation UN ECE R48 and ADR Legislation
Number of Tyres and Rims	6 items
Tyre Size	*385/65 R22.5
Rim Type	*Kässbohrer's choice, steel alloy rim (ET 0)
Spare Wheel Holder	Not included
Landing Gear	Just mechanical landing gear with 24.000 kg of permissible load capacity in compliance with Standard ISO 1726 and ISO 1726-2
Manometre	Manometer indicating the load on the axle assembly according to the pressure in the cushion
Rim Brand	Kaessbohrer's choice, steel rim
KTL Frame	Chassis made of high strength steel, reinforced with KTL technology with Kässbohrer expertise (Cathaphoretic coating performed with the zinc-phosphate tri-electron method) with 10-years of warranty against corrosion
Loading Platform	Not included

## OTHER PROPERTIES

Underrun Protection	Lateral protection device in compliance with Regulation UN ECE R73
Mudguard Type	Equipped with 6 units of mudguard and anti spray mudflap suitable for the tire size of Kässbohrer choice in compliance with Regulation 109/2011-EU
Rear Ramp Buffer	Steel ramp rest
Signs And Labels	2 pieces of rear sign plate in compliance with Regulation UN ECE R70
Wheel Chocks	2 units of wheel chock and holder

## COLOURS

Chassis Color MB 7350: Nova Grey

\*: Selected Option





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## ORDER OUTPUT

Order Number 129795  
Order Date 18.9.2018  
Customer Representative Lars Johansen

### Products

No	Product Code	Product Name	Product Leaflet	Amount
1	SCX_Y	Extensive Curtainsider	K.SCX X / 125 - 14 / 27 EU	1 items

### Technical Specifications

## Extensive Curtainsider

### GENERAL

Registration Country Germany  
Vehicle Code K.SCX X / 125 - 14 / 27 EU  
Brand Kässbohrer

### TECHNICAL INFORMATION

Fifth Wheel Height (H5) 1.150 mm  
Internal Height (IH) 2.690 mm  
Internal Height (Front) 2.690 mm  
Overall Height 4.005 mm  
Overall Height (Rear) 4.005 mm  
Pallet Capacity 34 units  
King Pin Capacity \*15.000 kg  
Axle Load 27.000 kg  
Gross Weight \*42.000 kg  
External Length (L) 13.680 mm  
Internal Length (IL) 13.610 mm  
Total Width (W) 2.550 mm  
Internal Width (IW) 2.480 mm  
Wheelbase (WB) 7.700 mm  
Gooseneck (NH) 125 mm  
Tare Weight ±%3 \*6.732 kg

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## RUNNING GEAR

Chassis	Made of high quality and high strength S460 MC steel, in compliance with Standard ISO 1726. Made of two welded longitudinal beams in "I" form with cross beams at needed distances. Reinforced with KTL protection with Kässbohrer expertise (10 years warranty for perforation)
K-Fix	K-Fix has 118 holes per side rave which increases load lashing varieties. Each load strapping point has a load capacity of 2.5 ton s
Axles	3 x 9 tons capacity BPW EAC (ECO Air Compact) disc brake axles
Axle Lifting	*Load sensitive 1st axle lifting system
Axle Lifting Control	Automatic axle lifting system controlled by EBS which facilitates maneuvers and extends tire life. Easily controllable using additional button in trailer
Electric System	ASPÖCK Europoint III lightning installation with 24V LED side position lamp and 2 x 7 and 1 x 15 pin sockets, in compliance with R egulation UN ECE R48 and ADR Legislation
Brake System	Antiblocking (ABS) and rolling control system suitable for UN ECE R13 regulation.EBS 2S / 2M braking system of WABCO brand with electro-pneumatic dual-circuit that contains power supply (RSS) and voltage supply (24N) through brake light
Coupling	Stand. Coupling (Yellow+Red)
Control Valve	Lifting and lowering arm mounted on the rear of the vehicle to adjust the height during approaching to ramp
Tyre Size	385/65 R 22.5
Number of Tyres and Rims	6 units
Tyre Brand	Brand Kässbohrer's choice
Rim Type	Steel rims with 120 mm offset
Spare Wheel Holder	1 pc of Swedish type spare wheel holder positioned front the axles
Landing Gear	JOST mechanical landing legs with 24 tons of permissible load capacity in compliance with Standard ISO 1762

## LOAD SECURING

Tensioner for Side Curtain	Rear tensioning rod to tighten the side curtain after it is closed
Load Security Certification	Load securing certification in compliance with Standard EN 12642 Code XL - VDI 2700. Certification only applies to the conditions w hich are described in the certification. On the sliding roof system, integrated cross tensioners are included for load safety
Side Rows	*2x4 rows of 120 mm high aluminium side planks
Side Roll Pocket	*5 units side sockets on lateral pillars (Additional 1 big side side plank holder at the bottom with 3 side rows capacity for the vehi cles without side boards)
Lateral Pillars	3 x 2 units sliding lateral pillar
Floor	Phenol resin coated, 30 mm thick and water resistant plywood flooring that can support 7.200 kg forklift axle load in compliance w i th DIN EN 283
Roof Type	EDSCHA brand, one-way sliding roof system is included
Roof Lifting	Roof lifting system is not available
Rear Panel Type	Double doors with hidden lock, new generations aluminium profile door with 2 units of wings
Front Panel Type	KTL coated steel panel and 1.220 mm plywood protection plate

## OTHER PROPERTIES

Rear Ramp Buffer	"L"-type steel ramp rest and "T"-type steel ramp rest located under the lock preventing damage to the door locks
Mudguard Type	Anti-spray mudguard complying with Regulation EU 109/2011 Anti-Spray
Bumper Type	Rear bumper which is fixed and have special cross section in compliance with Regulation UNECE R58
Rear Reflectors	Red reflective band on the rear of the vehicle in compliance with Regulation UN ECE R70

Side Reflectors	White reflective band all along the sides of the vehicle in compliance with Regulation UN ECE R70
Ladder	Rear sliding ladder for rear entrance
Forklift Barrier	Equipped with metal forklift barrier
Wheel Chocks	2 units of wheel chocks and holders
Special options 1	*
Special options 2	*
Special options 3	*

## COLOURS

Chassis Color	MB7350 Nova Grey
Side Board Color	None
Rear Pillar Color	RAL 9016 White
Middle Pillar Color	RAL 9005 Black
Rear Panel Color	RAL 9016 White
Front Panel Color	RAL 9016 White
Front Pillar Color	RAL-9016 White
Curtain/Tarpaulin Color	RAL 9016 Traffic White colour sliding side curtain made of 900 gr/m <sup>2</sup> material and RAL 9010 Pure White colour roof curtain made of 680 gr/m <sup>2</sup> (Fire Proof Fabric according to ISO 3795-1989)

\*: **Selected Option**