Enter place, Date: enter date

# From: From:

# Mr/Mrs Kliknij tutaj, aby wprowadzić tekst. Wprowadź tekst.

Company: Kliknij tutaj, aby wprowadzić tekst. Wielton S.A./ Wprowadź tekst.

Address: Kliknij tutaj, aby wprowadzić tekst. Adres: Wprowadź tekst.

Kliknij tutaj, aby wprowadzić tekst. Wprowadź tekst.

# tel.: Kliknij tutaj, aby wprowadzić tekst. tel.: Wprowadź tekst.

fax: Kliknij tutaj, aby wprowadzić tekst. fax: Wprowadź tekst.

mobile.: Kliknij tutaj, aby wprowadzić tekst. tel. kom.: Wprowadź tekst.

Offer No.: Kliknij tutaj, aby wprowadzić tekst.

Dear Customers,

Thank You for Your interest in our products. With a great pleasure, we would like to present You an offer for steel half-pipe tipper semitrailer *NW3SxxSHPKSL54*.



|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Technical parameters** | **Unit** | [ ]  **NW3S28SHPKSL54** | [ ]  **NW3S31SHPKSL54** | [ ]  **NW3S33SHPKSL54** |
| A Outer length with no chute | ca.mm | 9 409 | 9 570 | 9 616 |
| A Outer length with chute | 9 722 | 9 731 | 9 777 |
| B Inner length | ca.mm | 8 170 | 8 170 | 8 170 |
| M Outer width | ca.mm | 2 550 | 2 550 | 2 550 |
| N Inner width | ca.mm | 2 346 | 2 346 | 2 346 |
| F Outer height \* | ca.mm | 3 095 | 3 220 | 3 345 |
| E Inner height | 1 515 | 1 640 | 1 765 |
| L Wheels track\* | ca.mm | 2 040 | 2 040 | 2 040 |
| D Distance: kingpin – 2nd axle | ca.mm | **5 460** | **5 460** | **5 460** |
| K Fifth wheel height | ca.mm | 1 200 | 1 200 | 1 200 |
| G Wheelbase | ca.mm | 1 410 | 1 410 | 1 410 |
| H Rear end overhang with no chute | ca.mm | 1 296 | 1 296 | 1 296 |
| H Rear end overhang with chute | 1 457 | 1 457 | 1 457 |
| I Floor height | ca.mm | 1 464 | 1 464 | 1 464 |
| J Height for max. tipping angle\* | ca.mm | 8 970 | 8 995 |  9 110  |
| α Maximum tipping angle\* | - | 49° | 49° | 49° |
| Tires | - | 385/65 R22,5 | 385/65 R22,5 | 385/65 R22,5 |
| Authorized kerb mass | ca.kg | 36 000 (tech. 39 000) | 36 000 (tech. 39 000) | 36 000 (tech. 39 000) |
| Curb weight  | ca.kg | 5680  | 5760  | 5840  |
| Axle pressure | ca.kg | 8 000 (tech. 9 000) | 8 000 (tech. 9 000) | 8 000 (tech. 9 000) |
| Fifth wheel presure | ca.kg | 12 000 (tech. 12 000) | 12 000 (tech. 12 000) | 12 000 (tech. 12 000) |
| Cubature | ca.m3 | 28 | 31 | 33 |

1 All weights given for disc brakes axles and in trim of aluminum: wheels, air reservoirs, rear bumper; single landing gear, no spare wheel and holder, accuracy +/- 3%.

\* Dimensions shown at sketches in attachment 1.

**The manufacturer reserves the right to change axle equipment without prior notice.**

**The manufacturer reserves the right to change vehicle’s technical parameters.**

**Chassis**

* steel construction made of high resistant S700 steel, working space according to ISO1726:2003
* 3 disc/drum axles – pressure on axle up to 9000 kg (technically)

|  |  |
| --- | --- |
| [ ] SAF drum |  |
| [ ] SAF disc  | Enter price EUR |
| [ ] BPW drum  | Enter price EUR |
| [ ] BPW disc  | Enter price EUR |
| [ ] DC disc  | Enter price EUR |

* Pneumatic suspension
* Steel air reservoirs
* first axle lifting in automatic cycles with manual control possibility
* chassis lifting and lowering by H-S valve
* coupling plate with 2 inch king pin according to SAE norm, changeable
* single loading gear
* side protection in compliance with regulation 73
* rear steel bumper, in compliance with regulation 58, foldable, compatible to work with asphalt spreader

Breaking system

* meets the requirements of ADR
* anti-lock system EBS 2S/2M with Roll Stability System – „RSP” or „RSS” or „TRS” powered by socket ISO11992

Electrical Instalation

* 24V in compliance with ECE
* Clustered rear lights:
* LED: parking lights
* Bulbs: reverse, fog, indicators
* Licence plate lights (LED)
* Corner marker lights (LED)
* Side lights (LED)
* Reflective plates
* Connection sockets 2X7+15 PIN and socket EBS on the front board without wire harness

Wheels and tires

* wheels (6 pcs) to choose:

|  |  |
| --- | --- |
| [ ] steel  |  |
| [ ] aluminium  | Enter price EUR |

* tires in size 385/65 R22,5

**Loading box**

* Loading box made of HB 450 steel: side walls – 3 mm, floor – 4 mm
* 20˚ inclined front wall
* platform with driver side entrance, mounted to body
* Rear closing flap-to-front
* Hydraulic cylinder to choose:
with upper mounting (except - **NW3S28SHPKCSL55)** :

[ ] Hyva®

[ ] Binotto®

type short-cover:

[ ] Binotto® enter price EUR

* Hydraulic connection kit
* 680g/m2 side rolling tilt
* chain fastening side walls

Painting

* all steel parts shot blasted twice before painting
* painted in painting booths
* frame on colour:

 [ ]  grey RAL 7021/ [ ]  red RAL 3002/ [ ]  blue RAL 5017

* body colour:

 [ ]  silver RAL 9006/ [ ]  yellow RAL 1028/ [ ]  blue RAL 5017/ [ ]  red RAL 3002/ [ ]  grey RAL 7021

 [ ]  non-standard colour enter price EUR

Other equipment

* 2 wheel wedges with fixing
* 6 full mudguards, rear mudguards with splash guards
* toolbox
* water container
* manometer measuring pressure in the cushions
* air bags deflating system
* reflective plates

Optional equipment

|  |  |  |
| --- | --- | --- |
| 1 | [ ]  kilometers counter | Enter price EUR |
| 2 | [ ]  advertising graphics | Enter price EUR |
| 3 | [ ]  passenger side entrance platform | Enter price EUR |
| 4 | [ ]  additional toolbox on the front of frame | Enter price EUR |
| 5 | [ ]  aluminium ladder | Enter price EUR |
| 6 | [ ]  aluminium air reservoirs | Enter price EUR |
| 7 | [ ]  aluminium rear bumper in compliance with regulation 58, foldable, compatible to work with asphalt spreader | Enter price EUR |
| 8 | [ ]  rubber apron along rear bumper | Enter price EUR |
| 9 | [ ]  additional (third) axle lifting | Enter price EUR |
| 10 | [ ]  automatically sliding roof * order processing period must be consulated with R&D department
* in choosing this option can not be mounted any fastetning beam
* to outher height need be added 300mm from upper corner
* in equipment are two remote controls
* protected before wind gusts
 | Enter price EUR |
| 11 | [ ]  manually operated sliding roof * order processing period must be consulated with R&D department
* in choosing this option can not be mounted any platform with entrance
* to outher height need be added 300mm from upper
* protected before wind gusts
 | Enter price EUR |
| 12 | [ ]  beam fastening side walls (not available in Marcolin roof) | Enter price EUR |
| 13 | [ ]  needle splash guards | Enter price EUR |
| 14 | [ ]  double landing guards | Enter price EUR |
| 15 | [ ]  double landing gear with adjustment | Enter price EUR |
| 16 | [ ]  aluminium double landing gear | Enter price EUR |
| 17 | [ ]  ECAS Smart Board | Enter price EUR |
| 18 | [ ]  additional reverse lights | Enter price EUR |
| 19 | [ ]  additional work lights | Enter price EUR |
| 20 | [ ]  FULL LED lighting | Enter price EUR |
| 21 | [ ]  brake pads wear sensor | Enter price EUR |
| 22 | [ ]  chute | Enter price EUR |

Homologation

This product was given an European Certification of Approval

Warranty regulations

The manufacturer of this vehicle provides a warranty for the period of 24 months without distance limits, and for each axle component in compliance with axles manufacturer regulations (see axles’ attachment for details)

Services

Complete list of all authorised service points on request or at official website www.wielton.com.pl

*Customer is obliged to use and maintenance the vehicle in according to Warranty regulations and Owner’s manual*

Price

Product price with standard equipment: Enter price EUR + Enter value VAT (tax).

Product price with current equipment chosen above: Enter price EUR + Enter value VAT (tax).

Prices are calculated to PLN by BGŻ’s currency sell prices for the day of invoice issue

Production and payment conditions

Order must be signed by both sides.

Pre-payment in amount of 10% of total price must be done.

Full payment reduced by 10% of pre-payment must be done with bank transfer before vehicle collection.

Payment inflow on Wielton S.A.’s bank account starts the implementation of both sides signed regulations which are no longer changeable for none of sides (no order or production conditions or price changes can be done).

Other regulations

Vehicle collection from Wielton S.A. company’s headquarters in Wieluń.

Order processing – number working weeks from the date of pre-payment inflow on Wielton S.A.’s bank account.

Offer valid for 4 weeks from the date of presentation (see the date in headline).

**Other arrangements with customers** *(acceptation from Director of Sales Department required)*

With kind regards,

Enter to text

Enter to text

**Attachment 1**

****



