

# EC CERTIFICATE OF CONFORMITY

## Side 1

The undersigned **Albert Słaski, Logistic Engineer** hereby certifies that the vehicle:

- 0.1 Make (Trade name of manufacturer): **Neptun**
- 0.2 Type: **REMORQUE 1**  
 Variant: **E55**  
 Version: **155Pnd11**
- 0.2.1 Commercial name: **N5-155 ptw**
- 0.4 Vehicle category: **O1**
- 0.5 Name and address of manufacturer:  
**Sorepol Sp. z o.o. PL-01-233 Warszawa**
- 0.6 Location and method of attachment of the statutory plates:  
**Sticked on front right side of bodywork**  
 Location of the vehicle identification number:  
**On the manufacturer's plate and on front right side of bodywork**
- 0.9 Name and address of the manufacturer's representative (if any):  
 -
- 0.10. Vehicle identification number: **SXE1P155NDS000033**

conforms in all respects to the type described in approval **e13\*2007/46\*1112\*04** issued on **2012-11-26** and can be permanently registered in Member States having right / left hand traffic and using metric / imperial units for the speedometer.

Chwałkowo  
2013-04-19

(Place and date)

(Signature)

## Side 2

### General construction characteristics

1. Number of axles: **1** and wheels: **2**
- 1.1. Number and position of axles with twin wheels: **-**

### Main dimensions

4. Wheelbase: **1765** mm 4.1. Axle spacing 1-2: **-** mm
5. Length: **2550** mm 6. Width: **1590** mm 7. Height: **800** mm
10. Distance between the center of the coupling device and the rear end of the vehicle: **2515** mm
11. Length of the loading area: **1550** mm
12. Rear overhang: **750** mm

### Masses

13. Mass of the vehicle in running order: **100** kg
- 13.1. Distribution of this mass amongst the axles: 1. **90** kg..... 2. **-** kg

- 16.1. Technically permissible maximum laden mass: **550** kg
- 16.2. Technically permissible mass on each axle: 1. **550** kg..... 2. **-** kg
- 16.3. Technically permissible mass on each axle group: **-** kg
19. Technically permissible maximum static mass on the coupling point of a semi-trailer or center-axle trailer: **55** kg

### Maximum speed

29. Maximum speed: **140** km/h

### Axes and suspension

- 30.1. Track of each steered axle: **-** mm 30.2. Track of all other axles: **1400** mm
31. Position of retractable axle(s): **-** 32. Position of loadable axle(s): **-**
34. Axle(s) fitted with air suspension or equivalent: **no**
35. Tyre / wheel combination: **5.00x10 72N / 3.50x10 - ET=0**

### Brakes

36. Trailer brake connections: mechanical / electric / pneumatic / hydraulic

### Bodywork

38. Code for bodywork: **DC**

### Coupling device

44. Approval number or approval mark of coupling device (if fitted): **e4 000229**
- 45.1. Characteristics values: D: **7,7** / V: **-** / S: **75** / U: **-**

### Miscellaneous

50. Type-approved according to the design requirements for transporting dangerous goods: **no**
51. For special purpose vehicles: designation in accordance with Annex 11 Section 5: **-**
52. Remarks:

- Height and mass may change depending of mounted accessories

- Optional coupling head D=7,2kN S=75kg: e4 000376 or E4-55R-01-0027

- Optional tyre / wheel combinations:  
 4.50x10 74N / 3.50x10 - ET=0  
 145/70 R13 74N, 145 R13 74N, 155/70 R13 74N, 155/80 R13 74N / 4.00x13 - ET=0