

CERTIFICATE OF CONFORMITY

COMPLETED VEHICLES

The undersigned Nick Howard, Managing Director hereby certifies that the vehicle:

0.1. Make (Trade name of manufacturer): **Bailey Caravans Ltd.**

0.2. Type: **1**

Variant: **3**

Version: **AC2**

0.2.1. Commercial name(s): **PHOENIX + 640**

0.4. Vehicle category: **02 SE**

0.5. Company name and address of manufacturer: **Bailey Caravans Ltd, South Liberty Lane, Bristol, UK. BS3 2SS.**

0.6. Location and method of attachment of the statutory plates: **Inside gas box, tamper resistant label**

Location of the vehicle identification number: **Offside front on chassis**

0.9. Name and address of the manufacturer's representative: **N/A**

0.10. Vehicle identification number: **SGBSAC2BYMPX01152**

0.11. Date of manufacture of the vehicle: **06/01/2021**

- (a) has been completed and altered as follows: **Addition of camper bodywork** and
- (b) conforms in all respects to the type described in approval **e13*2007/46*1206*17** number of the type-approval certificate, including extension number granted on **27/08/2020** date of the type-approval and
- (c) can be permanently registered in Member States having right/left hand traffic and using metric/imperial units for the speedometer and metric/imperial units for the odometer.

(Place): **Bristol**

(Date): **15/01/2021**

(Signature):

Attachments: Certificate of conformity delivered at each previous stage.

General construction characteristics

1. Number of axles: **1** and wheels: **2**

Main dimensions

4. Wheelbase : **4141** mm

4.1. Axle spacing: 1-2: **N/A** mm

5. Length: **7370** mm

6. Width: **2212** mm

7. Height: **2624** mm

10. Distance between the centre of the coupling device and the rear end of the vehicle: **7330** mm

11. Length of the loading area: **N/A** mm

12. Rear overhang: **3229** mm

Masses

13. Mass in running order: **1257** kg

13.1. Distribution of this mass amongst the axles:

1. kg 2. kg

13.2. Actual mass of the vehicle: **1257** kg

16. Technically permissible maximum masses

16.1. Technically permissible maximum laden mass: **1411** kg

16.2. Technically permissible mass on each axle:

1. **1500** kg 2. **N/A** kg

16.4. Technically permissible maximum mass of the combination: **N/A** kg

17. Intended registration/in service maximum permissible masses in national/international traffic:

17.1. Intended registration/in service maximum permissible laden mass: **1411** kg

17.2. Intended registration/in service maximum permissible laden mass on each axle:

1. **1500** kg 2. **N/A** kg

17.3. Intended registration/in service maximum permissible laden mass on each axle group:

1. **N/A** kg 2. **N/A** kg

19. Technically permissible maximum static vertical mass at the coupling point: **100** kg

Maximum speed

29. Maximum speed: . **130** km/h

Axles and suspension

30.2. Track of all other axles: **1950** mm

31. Position of lift axle(s): **N/A**

32. Position of loadable axle(s): **N/A**

34. Axle(s) fitted with air suspension or equivalent: **N/A**

35. Tyre/wheel combination: **185R14C**

Brakes

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

Bodywork

38. Code for bodywork: **DC**

Coupling device

44. Number of the approval certificate or approval mark of coupling device (if fitted): **E1 55R-01-0229**

45.1. Characteristics values: .D: **27**

Miscellaneous

50. Type-approved in accordance with the design requirements for transporting dangerous goods of UN Regulation No 105 of the Economic Commission for Europe of the United Nations: **Yes**

51. For special purpose vehicles: designation in accordance with point 5 of Part A of Annex I to Regulation (EU) 2018/858 of the European Parliament and of the Council: **SE**

52. Remarks: **None**