



EC CERTIFICATE OF CONFORMITY

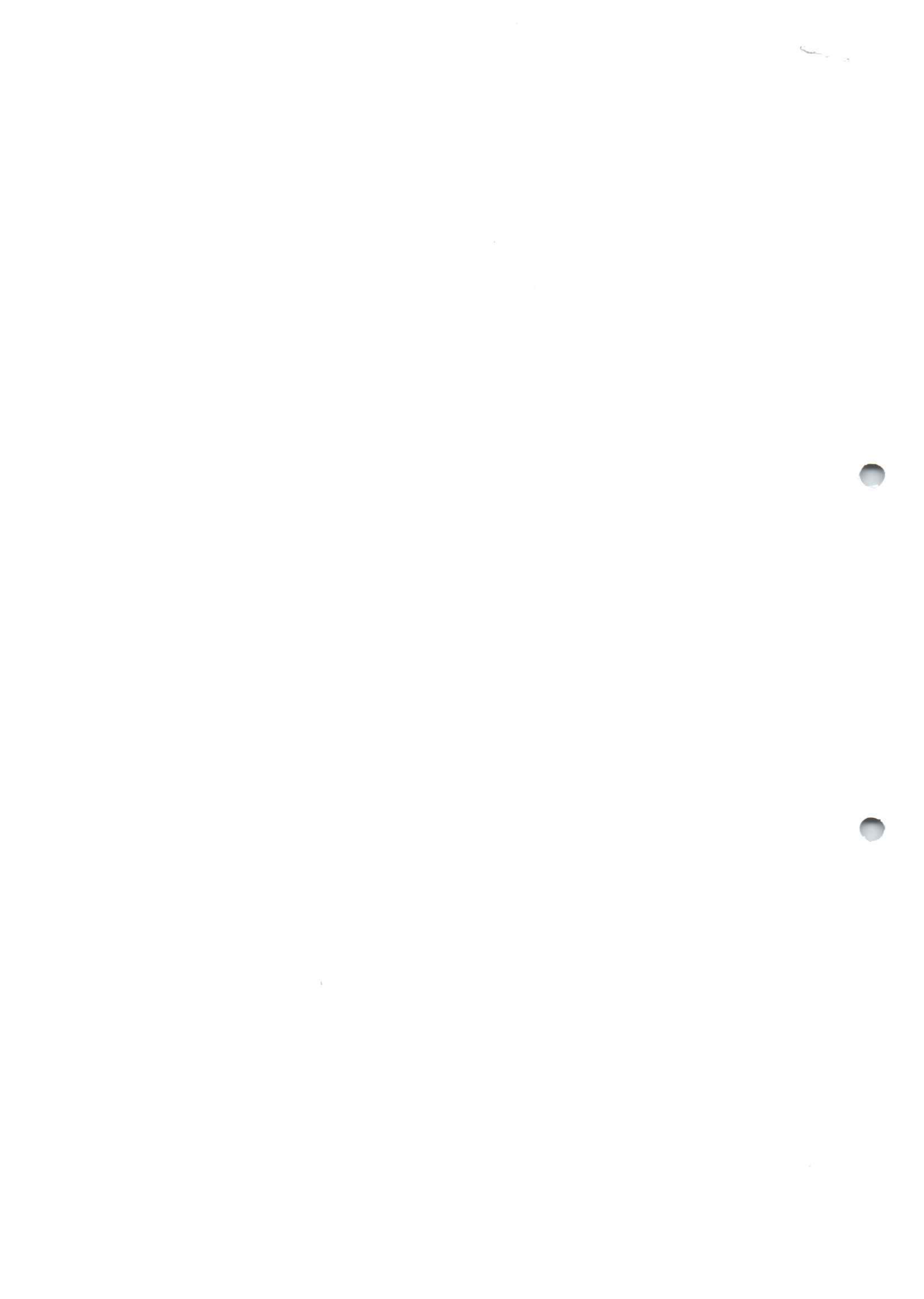
The undersigned M^a JOSÉ SERRANO CABELLO hereby certifies that the vehicle:

- | | |
|---|--|
| 0.1. Make (Trade name of the manufacturer):: | IBERICA |
| 0.2. Type: | IB 2 1E |
| Variant: | 99A12 |
| Version: | 13003SC25 |
| 0.2.1. Commercial name: | IB1300PG |
| 0.4. Vehicle category: | O2 |
| 0.5. Name and address of the manufacturer | IBERICA DE REMOLQUES, S.A.
Pol. Ind. San Roque, C/ Bilbao,
28500 Arganda del Rey (Madrid) |
| 0.6. Location and method of attachment of the statutory plates: | Riveted plate on the front right side of the drawbar. |
| Location of the vehicle identification number: | On the front right side of the drawbar. |
| 0.9. Name and address of the manufacturer's representative | n/a |
| 0.10. Vehicle identification number: | VV4131708EMG40391 |
- conforms in all respects to the type described in approval **e9*2007/46*0442*00** issued on **01/06/2012** and can be permanently registered in Member States having right hand traffic and using metric units for the speedometer.

ARGANDA DEL REY

14/05/2014







General construction characteristics

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

Main dimensions

- 4. Wheel base: **2499** mm.
- 4.1. Axle spacing: 1-2: mm. 2-3: mm. 3-4: mm.
- 5. Length: **3370** mm.
- 6. Width: **1400** mm.
- 7. Height: **1722** mm.
- 10. Distance between the centre of the coupling device and the rear end of the vehicle: **3320** mm.
- 11. Length of the loading area: **1780** mm.
- 12. Rear overhang: **821** mm.

Masses

- 13. Mass of the vehicle in running order: **1042** Kgs.
- 13.1 Distribution of this mass amongst the axles: 1. **1042** Kgs. 2. Kgs. 3. Kgs.
- 16. Technically permissible maximum masses:
- 16.1 Technically permissible maximum laden mass: **1300** Kgs.
- 16.2 Technically permissible mass on each axle: 1. **1300** Kgs. 2. Kgs. 3. Kgs.
- 16.3 Technically permissible mass on each axle group: 1. **1300** Kgs. 2. Kgs. 3. Kgs.
- 19. Technically permissible maximum static vertical mass at the coupling point: **100** Kgs.

Maximum speed

- 29. Maximum speed: **140** Km/h

Axles and suspension

- 30.1. Track of each steered axle: 1. **1180** mm. 2. mm. 3. mm.
- 30.2. Track of all outer axles: 1. mm. 2. mm. 3. mm.
- 31. Position of retractable axle(s): --
- 32. Position of loadable axle (s): --
- 34. Axle(s) fitted with air suspension or equivalent: --
- 35. Tyre/wheel combination: **185 R14C 104N - 5,50Jx14" H2**

Brakes

- 36. Trailer brake connections: **mechanical**

Bodywork

- 38. Code for bodywork: **DC Centre-axle trailer**

Coupling device

- 44. Approval number or approval mark of coupling device (if fitted): **
- 45.1. Characteristics values: D: --- kN. / S: --- Kgs.

Miscellaneous

- 50. Type-approved according to the desing requirements for transportation dangerous goods: **no**
- 51. For special purpose vehicles: designation in accordance with Annex II Section 5: **n/a**

- 52. Remarks: **Generator**

** Coupling device

Type	Class	D	S	Approval Mark
AK160	B50-X	14,95	120	e1 00-0159
D40	S	31	150	e1 00-0241
F68	S	31	150	e1 00-0244
N76	S	31	150	e1 00-0243
E50	S	31	150	e1 00-1738
E40	S	31	150	e1 00-1737
E30	S	31	150	e1 00-1736
M5/F	S	31	150	e1 00-0245
AKS 2004	S	26,9	150	e1 00-0930

