

United Kingdom Individual Approval Certificate (IAC)

Individual Vehicle Approval (IVA) number:

ZY 059845

0.10. Vehicle Identification

55 EN 830 21 5 E 2

Issued in accordance with the Road Vehicles (Approval) Regulations 2009

| Number (VIN): 331 10 00 24 22 20 10 13 | | | | | | | |
|--|-----------------------------|---|--|---|---|--------------|--|
| Section 1 The vehicle can be permanently registered in member states having left hand traffic and metric only, or metric and imperial units for the speedometer | | | | | | | |
| 0.1. Make | ORTHTR | left hand traffic and metric only, of Registration N°: | | or metric and imperial units for the speedometer | | | |
| 0.2.1.Commercial name (Model): | | | | Technical Service responsible for carrying out IVA: | | DVSA | |
| N. A | | | Approval Authority responsible for issuing IAC: | | Vehicle Certification Agency | | |
| 0.2. Variant: | | | Place: | | TINGHAM 29 | | |
| 0.2. Version: | Date of issue: 2 4 1 2 1 14 | | | | | | |
| 0.4. Category: O2 Signature: M-Boxile: | | | | | | | |
| Engine Number: Name in capital letters: M. BAILEY | | | | | | | |
| 0.10.EC type-approval number: | N.A | talaido chausta | Position: IVA EXAMINER | | | Lancacio (II | |
| Year of manufacture: Date of first registration: | | | IVA Classification (Please tick one as appropriate): Output Description: Class Code: Output Description: A. A. | | | | |
| Section 2 | | | | | | | |
| 16.2.Technically permissible | | | | | | | |
| 4. Wheelbase (mm): | N-A | mass on each axle 1: | le (kg) | L5 2 | 7. Maximum net power (kW at min ⁻¹): | N.A | |
| 30. Axle track (mm) Axle 1: | N.A | Axle 2: | 174 | -5 | 88. Body/Vehicle type (DVLA code): | N.A | |
| Axle 2: | N.A | 192 Old \ Axle 3: | N. | | O. Colour of vehicle: | NA | |
| Axle 3: | N.A | Axle 4: | , N. | A 4 | 2. Number of seating positions (including | driver): N.A | |
| Axle 4: | N.A | 16.4.Technically permi maximum mass o combination (kg): | of the | | 3. Number of standing | places: N.A | |
| 13. Mass of the vehicle with bodywork in running order (in service mass) (kg): | N.A | 18. Maximum towable or maximum UK ((tractor units only | GTW 1 | | Euro Status: Emissions Regulation | on: N.A | |
| 16.1.Technically permissible maximum laden mass (design weight) (kg): | 3500 | 25. Engine Capacity (cm³): | N. | A | N.A | | |
| Maximum GVW in UK (kg): | 3500 | 26. Fuel: | N.A | 4 | 8. CO ₂ emissions - Combined CO ₂ emissions (g/km): | N.A | |
| | | | | 4 | 8. CO ₂ validation (HC): | N.A | |
| Authentication: Remarks and Exemptions: | | | | | | | |
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