



## EC CERTIFICATE OF CONFIRMATION

### For complete vehicle

#### Part 1

The undersigned THOMAS KÜMMERLING, hereby certifies that the vehicle:

- |        |  |   |
|--------|--|---|
| 0.1.   | Make (Trade name of manufacturer)                              | : HMC Handmadecars AB   |
| 0.2.   | Type:  | : Classic   |
|        | Variant:   | : RR  |
|        | Version:   | : RRM1  |
| 0.2.1. | Commercial name  | : HMC Classic   |
| 0.4.   | Vehicle category   | : M1  |
| 0.5.   | Name and address of the manufacturer                           | : HMC Handmadecars AB, Arneberga 127<br>592 91 Vadstena, Sweden |
| 0.6.   | Location of the statutory plates                               | : On the left side torpedo in the engine compartment            |
|        | Location of the vehicle identification number                  | : 20 cm from the right lower front link arm bracket             |
| 0.9.   | Name and address of the manufacturer's representative (if any) | : Thomas Kümmerring, Arneberga 127<br>592 91 Vadstena, Sweden   |
| 0.10.  | Vehicle identification number                                  | : xx  |
| 0.11.  | Date of manufacture  | : xx  |

Conforms in all respects to the type described in approval: (e5\*KS18/858\*00001\*00)

Issued on: 2022-12-06

Can be permanently registered in Member States having right hand traffic and using metric units for the speedometer

Place: Arneberga 127, Vadstena, Sweden Date:XXX

(Signature)

(Position)  
OWNER



## Part 2

### General construction characteristics

1. Number of axles: 2                      Numbers of wheels: 4
3. Powered axles: Rear
4. Wheelbase: 2300 mm
- 4.1. Axle spacing: 1-2: 2300 mm    2-3:N/A    3-4:N/A
5. Length: 3880 mm
6. Width: 1850 mm
7. Height: 1200 mm

### Masses

13. Mass in running order: 1365 kg 13.2. Actual mass of the vehicle: 1180 kg
16. Technically permissible maximum masses
- 16.1. Technically permissible maximum laden mass: 1600 kg
- 16.2. Technically permissible mass on each axle: 1. 750 kg    2. 920 kg    3 N/A kg
- 16.4. Technically permissible maximum mass of the combination: 1600 kg

### Power plant

20. Manufacturer of the engine: GM
21. Engine code as marked on the engine: LT1
22. Working principle: Four stroke
23. Pure electric: NO ( 4 )    23.1. Class of Hybrid [electric] vehicle: NO
24. Number and arrangement of cylinders: 8 cylinders, V
25. Engine capacity: 6162 cm3
26. Fuel: Petrol 95 RON    26.1. Mono fuel/Bi fuel/Flex fuel: Mono fuel
27. Maximum net power: 292 kW at 5700 min<sup>-1</sup>
28. Gearbox: Manuel Tremec T-56 Magnum, 6 gears

### Maximum speed

29. Maximum speed: 265 km/h

### Axles and suspension

30. Axle(s) track:                      1. 1740 mm                      2. 1850 mm                      3. N/A
35. Tyres/wheel combination: Axle 1: 245/35 ZR 18    Axle 2: 275/40 ZR 18    Axle 3: N/A

### Brakes

36. Trailer brake connections: N/A

### Bodywork

38. Code for bodywork: AE    40. Colour of vehicle: XXX
41. Number and configuration of doors: 2 doors, one on each side.
42. Number of seating positions (including the driver): 2 seats, side by side.
- 42.1. Seat(s) designated for use only when the vehicle is stationary: 0
- 42.3. Number of wheelchair user accessible position: 0

### Environmental performances

46. Sound level — Stationary: 90.8 dB(A) at engine speed: 3700 min<sup>-1</sup> — Drive-by: 70,2 dB(A)
47. Exhaust emission level: Euro 6
48. Exhaust emissions: N/A
49. CO2 emissions/fuel consumption/electric energy consumption:  
Urban conditions: 496,98 g/km    Extra-urban conditions: 242,59 g/km    Combined: 283,37 g/km

### Miscellaneous

51. For special purpose vehicles: N/A
52. Remarks: Euro 6