



ZAPT64P0003000602

EU CERTIFICATE OF CONFORMITY

MODEL A - Section 1 - COMPLETE VEHICLES

The undersigned: **Carlo Coppola** responsible in charge!
hereby certifies that the following complete vehicles:
Make (trade name of the manufacturer): **PIAGGIO**

- 0.1. Type: **T6**
- 0.2. Variant: **MP**
- 0.2.1. Version: **42**
- 0.2.2. Commercial name (if available): **APR CARRISTINO 200**
- 0.2.3. Category, subcategory and sub-industry of vehicle: **L5-A**
- 0.3. Category, subcategory and address of manufacturer: **PIAGGIO & C. S.p.A. V.le R. Piaggio 25, I-56025 Pontedera (PI)**
- 0.4. Name and address of manufacturer's authorized representative (if any): **//**
- 0.4.1. Name and address of manufacturer's statutory plate(s): **R:420,470,470**
- 0.4.2. Location of the manufacturer's statutory plate(s): **R:420,470,470**
- 0.5.1. Method of attachment of the manufacturer's statutory plate(s): **adhesive**
- 0.5.2. Location of the vehicle identification number: **R:420,470,470**
- 0.6. Vehicle identification number: **ZAPT64P0003000602**
- 1. conforms in all respects to the type described in EU type-approval **e3*168/2013-00009-00**

issued on **28.07.2017** (CV: issued on 1 and can be permanently registered in Member States having right/left - hand traffic and using metric/imperial units for the speed for the speedometer)

Pontedera 01.04.2019

Signature:

MODEL A - Section 2

General construction characteristics

- Number of axles: **2** and wheels: **3**
- Axle with driving wheels: **2**
- Powered axles: **R**
- Automatic braking system: **ABS - 100 - Bosch ABS and ESP - 7** None
- Main dimensions
 - Length: **2815** mm
 - Width: **1370** mm
 - Height: **1780** mm
 - Wheelbase: **1920** mm
 - Track width: **1140** mm
 - Seat height: **788** mm
- Masses
 - Mass in running order: **395** kg
 - Actual mass: **470** kg
 - Technically permissible maximum laden mass: **645** kg
 - Technically permissible maximum mass on front axle: **195** kg
 - Technically permissible maximum mass on rear axle: **535** kg
- Powertrain
 - Manufacturer: **PIAGGIO & C spa**
 - Engine code (as marked on the engine or other means of identification): **TSDF**
 - Working principle of the combustion engine: **two-stroke engine**
 - Construction system: **four-stroke engine**

- Number of cylinders: **1**
- Arrangement of cylinders: **S**
- Engine capacity: **197** cm³

- 1.8. Maximum net power: **6.5** kW (at 4750 min⁻¹)
- 1.10. Ratio maximum net power/mass of the vehicle in running order: **0.016** kW/kg
- 2.1.1. Fuel type: **95**
- 2.2.1.1. Vehicle fuel combination: **mono-fuel/mono-fuel/mono-fuel**
- 2.2.1.2. Maximum amount of oil-fuel acceptable in fuel: **10** g by volume
- 2.2.1.2.1. Maximum speed
- 1.8. Maximum speed of vehicle: **61** km/h
- Drive-train and control
 - Transmission type(s): **M**
 - Drive-ratio: **1/29.11 2/16.32 3/9.29 4/6.22 5/5**
 - Final drive ratio: **1.54.1**
 - Installation of types
 - Type size designation(s): **6.18.1.1**
 - Axis 1: **4.00-8 4PR 70F** ; Type Pressure: **230-200** kPa ; Rim size: **3.00 x 8**
 - Axis 2: **4.00-8 4PR 70F** ; Type Pressure: **350-430** kPa ; Rim size: **3.00 x 8**
 - Sidecar wheel
- Bodywork
 - Door configuration and number of doors: **4; 2R,2L**
 - Number of seating positions: **3**
 - Insulation and arrangement: **R11C** ; **R21R,1L**
 - Coupling devices
 - Environmental performance
 - Environmental steps: **Euro 4**
 - Sound level measured according to (EU)134/2014-2016/1824
 - Stationary: **85** dB(A) at engine speed: **3560** min⁻¹
 - Drive-by: **73.5** dB(A)
 - Limit value for L_{urban}: **86** dB(A)
 - Exhaust emissions measured according to: **134/2014-2016/1824**
 - Type I test: tailpipe emissions after cold start, including the deterioration factor, if applicable:
CO: **685.4** mg/km
THC: **210.1** mg/km
HC: **48.1** mg/km
PM: **mg/km**
 - Type II test: tailpipe emissions at (increased) idle and free acceleration:
HC: **99** ppm at normal idling speed and: **40** ppm at high idle speed
CO: **0.04** % vol at normal idling speed and: **0.05** % vol at high idle speed
 - Energy efficiency
 - Fuel consumption: **3.6** l/100 km
 - CO₂ emissions: **82** g/km
 - Energy consumption: **38** kWh/km
 - Electric range: **km**
 - Conversion of the performance of the vehicle
 - Vehicle appropriate for converting its performance level between subcategories (differ/like) A2 and (like/different) A3 and vice versa: **yes/no**
 - Additional information:
Remarks: **France L5E9270000881; Italy OADRAS;**
open gates as doors ; optional hood
 - Options:

DVLA
17 SEP 2019
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Reg: FX69 DHD