



Aprilia S.p.A - Via G.Galilei, 1 - 30033 Noale (VE) - ITALIA

EC CERTIFICATE OF CONFORMITY

The undersigned: **Piermatteo COLOMBO**

hereby certifies that the following vehicle:

0.1. Make: **APRILIA**

0.2. Type: **VD**

Variant: **0**

Version: **00**

0.2.1. Commercial name(s) (where appropriate):

PEGASO 650 STRADA

0.4. Vehicle category: **L3e**

0.4.1. Vehicle category according to Directive 97/24/EC, chapter 7 (if applicable): **D**

0.5. Name and address of the manufacturer:

APRILIA - Galileo Galilei 1 - 30033 Noale (VE) Italy

0.6. Location of the statutory plate:

R, X 1440, Y 80, Z 565

Vehicle identification number:

0.7. Location of the vehicle identification number of the chassis:

R, X 345, Y 25, Z 610

conforms in all respects to the type described in EC type approval

- EC type-approval number: **e11*2002/24*170*00**

- dated: **23/02/2005**

The vehicle can be permanently registered without requiring any further approvals, for driving on the right/left and for using metric/imperial units for the speedometer.

Place: **Noale**

data: **30/11/2005**

Signature

Position: **MANAGER RESPONSIBLE OF FUNCTION**

Additional Information

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

3. Wheel base (mm): **1490**

6.1. Length (mm): **2173**

7.1. Width (mm): **810**

8. Height (mm): **1150**

12.1. Mass of vehicle (with body work) in running order (kg): **191**

12.2. Unladen mass of the vehicle (kg): **179**

14.1. Technically permissible maximum laden mass (kg): **401**

14.2. Distribution of this mass among the axles:

axle 1 (kg): **145** axle 2 (kg): **256**

14.3. Technically permissible mass on each axle:

axle 1 (kg): **145** axle 2 (kg): **256**

Maximum mass of trailer:

(braked) (kg): **///** (unbraked) (kg): **///**

19.1. Maximum vertical load at the coupling point for a trailer (kg):
///

20. Engine manufacturer: **MOTORI MINARELLI**

21. Engine type marked on the engine: **A3C41**

21.2. Engine number: **A3C41003125**

22. Working principle: **SPARK IGNITION, FOUR STROKE**

23. Number and arrangement of cylinders: **S**

24. Cylinder capacity (cm³): **660**

25. Fuel: **P**

26. Maximum net power or maximum continuous rated power as applicable (kW/min⁻¹): **35,0 / 6250**

26.1. Ratio: maximum net power or maximum continuous rated power / mass of the vehicle in running order (kW / kg): **0,18**

28. Gearbox (type): **M**

29. Gear ratios:

if M 1a **15,278** 2a **9,930** 3a **7,028** 4a **5,556** 5a **4,700** 6a **///**

if A Rt min **///** Rt max **///**

32. Tyre size designation:

Asse 1: **110/70 ZR 17 (54W)** Asse 2: **160/60 ZR 17 (69W)**

- alternative 1: **110/70 R 17 (54H)** - alternative 1: **160/60 R 17 (69H)**

- alternative 2: **120/65 ZR 17 (56W)** - alternative 2: **150/60 ZR 17 (66W)**

- alternative 3: **120/65 R 17 (56H)** - alternative 3: **150/60 R 17 (66H)**

- alternative 4: **///** - alternative 4: **///**

37. Body: **NO**

41. Number and configuration of doors: **///**

42.1. Number and position of seats: **r1:1C r2:1C**

43.1. Approval mark of coupling device, if fitted: **///**

44. Maximum speed (km/h): **165**

45. Sound level (dB(A)): **97/24/EC - 9**

Stationary **85** at engine speed **3125** min⁻¹

Drive by: **78,5** dB(A)

46. Exhaust emissions: **2002/51/EC - A (EURO 2)**

Type I test (g/km): CO: **2,152** HC: **0,113**

NOx: **0,069** HC+NOx: **///**

Type II test (g/min): for mopeds: CO **///**

HC: **///**

for motorcycles and tricycles: CO: **0,1%** vol

Visible air pollution caused by an engine with compression ignition:

corrected value of absorption coefficient: **///** m⁻¹

47. Fiscal power or national code number(s):

Italy: **OA ZD4 46**

France:

Belgium:

Germany:

Denmark:

Netherlands:

United Kingdom:

Ireland:

Austria:

Sweden:

Spain:

Luxembourg:

Greece:

Portugal:

51. Exemptions:

Certificate of conformity Nr: **AP20230616**

Frame Nr: **ZD4VD00025S003105**