

EEC CERTIFICATE OF CONFORMITY

I the undersigned, Haruo Terada hereby certify that the following ~~moped~~ motorcycle ~~motor-tricycle~~ ~~quadricycle~~.

1. Make: SUZUKI
2. Type: MVA8
- 2.1. Variant: 1
- 2.2. Version: 11
- 2.3. Type, variant & version designation in V.I.N.: AB1111
- 2.4. Commercial name: GSF600S
3. Maximum engine power in kW: 57.0
4. Maximum power rating in revs/minute: 10500
5. Cylinder capacity in cm³: 600
6. Maximum speed in km/h: 205
7. Noise in dB(A)
- 7.1. Noise when at a standstill(engine speed): 88 dB(A) (5250 r/min)
- 7.2. Noise when in motion: 78.6 dB(A)
8. Type of engine and cycle (where appropriate): M721, 4 STROKE
9. Mass of unladen vehicle in kg: 215
10. Original vehicle tyres: size(s) in mm:
Front: 120/60ZR17 (55W)
Rear: 160/60ZR17 (69W)
11. Number in type series: JS1A81111001000
12. Position statutory inscriptions to the chassis:
ON THE RIGHT SIDE OF FRAME HEAD PIPE
13. Number of wheels: 2
14. Maximum technically permissible mass in kg: 440
15. Maximum towable mass in kg: NOT APPLICABLE
16. Number of cylinders: 4
17. Fuel: GASOLINE
18. Production date: 18 OCTOBER 1999

Conforms to the T, which was approved at: THE NETHERLANDS : 8 OCTOBER 1999

by:

described in type-approval certificate No: e4*92/61*0060*00

and information document No: 92/61-265/00

Done at 300 Takatsuka-cho Hamamatsu-shi,
Shizuoka-ken, Japan

Date: 18 OCTOBER, 1999

寺岡 晴久

Haruo Terada
General Manager
Motorcycle/Marine & Power Products
Quality Assurance Department

 **SUZUKI**

EC CERTIFICATE OF CONFORMITY

AH-24421

Side 1

The undersigned : Mr. Toyohiko Kawaai
(Full name)
hereby certifies that the following vehicle :

- 0.1. Make : SUZUKI
- 0.2. Type : WVBU
Variant : 1
Version : 1
- 0.2.1. Commercial name(s) : AN650
- 0.4. Vehicle category : MOTOR-CYCLE (L3e)
- 0.4.1. Vehicle category according to Directive 97/24/EC, Chapter 7: ~~M/M/D~~
- 0.5. Name and address of the manufacturer :
SUZUKI MOTOR CORPORATION
300 TAKATSUKA-CHO, MINAMI-KU, HAMAMATSU CITY, JAPAN 431-8611
- 0.6. Location of the statutory plate :
C, X335, Y0, Z545
Vehicle identification number :
JS1BU111100174000
- 0.7. Location of the vehicle identification number on the chassis :
R, X355, Y125, Z475

conforms in all respects to the type described in EC type approval
EC type-approval number : 2003/24/085/00
- dated : 14 NOVEMBER 2005

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

300 Takatsuka-cho, Minami-ku, Hamamatsu City, Japan 432-8611
(place) APRIL 2006 (date)

T. Kawaai

Toyohiko Kawaai
(signature)

General Manager
Motorcycle/Marine & Power Products
Quality Assurance Department
(position)

Side 2 Additional information

- 1. Number of axles : 2 and wheels : 2
- 3. Wheel base : 195 mm
- 6.1. Length : 2100 mm
- 7.1. Width : 810 mm
- 8. Height : 1435 mm
- 12.1. Mass of the vehicle (with bodywork) in running order : 267 kg
- 12.2. Unladen mass of the vehicle : 165 kg
- 14.1. Technically permissible maximum laden mass : 450 kg
- 14.2. Distribution of this mass among the axles : 1. 165 kg 2. 290 kg
- 14.3. Technically permissible mass on each axle : 1. 165 kg 2. 290 kg
- 17. Maximum mass of trailer : (braked) : N.A. kg (Unbraked) : N.A. kg
- 19.1. Maximum vertical load at the coupling point for a trailer : N.A. kg

- 20. Engine manufacturer : SUZUKI MOTOR CORPORATION
- 21. Engine type as marked on the engine : P506
- 21.2. Engine number : P506 -148614
- 22. Working principle : electric/spark ignition/compression-ignition; four/two stroke
- 23. Number and arrangement of cylinders : 1
- 24. Cylinder capacity : 638 cm³
- 25. Fuel : P
- 26. Maximum net power : 40.5 kW at 7000 min⁻¹
- 26.1. Ratio : maximum net power / mass of the vehicle in running order : 0.152 (kW/kg)
- 28. Gearbox (type) : A
- 29. Gear ratios : 1. N.A. 2. N.A. 3. N.A. 4. N.A. 5. N.A. 6. N.A.
- 32. Tyre size designation :
Axle 1 : 120/70R15M/C 56H
Axle 2 : 160/60R14M/C 65H
- 37. Body : ~~yes~~/no
- 41. Number and configuration of doors : N.A.
- 42.1. Number and position of seats :
R1:1C R2:1C
- 43.1. Approval mark of coupling device, if fitted : N.A.
- 44. Maximum speed : 160 km/h
- 45. Sound level : 97/24/EC, CHAPTER 9
Stationary : 81.8 dB(A) at engine speed : 3500 min⁻¹
Drive-by : 81.8 dB(A)
- 46. Exhaust emission : 97/24/EC, CHAPTER 5 AND 2003/77/EC STAGE:A
Type I test :
CO : 1.42 g/km HC : 0.21 g/km, NOx : 0.12 g/km
HC+NOx : N.A. g/km
Type II test : for speeds :
CO : 0.04 g/min, HC : N.A. g/min
CO : 0.17 g/min, HC : N.A. g/min
for motorcycles and tricycles :
CO : 0.04 g/vol at 1200 min⁻¹
CO : 0.17 g/vol at 2100 min⁻¹
- 47. Visible radiation caused by an engine with compression ignition : N.A.
- corrected value of absorption coefficient : N.A. m⁻¹
- 47. Final power or national code number(s) :
Belgium : L/55251 Bulgaria : N.A. Czech Republic : N.A.
Denmark : N.A. Germany : N.A. Estonia : N.A.
Greece : N.A. Spain : 5.09 France : N.A.
Ireland : N.A. Italy : N.A. Cyprus : N.A.
Lithuania : N.A. Luxembourg : N.A.
Hungary : N.A. Malta : N.A. Netherlands : N.A.
Austria : N.A. Poland : N.A. Portugal : N.A.
Romania : N.A. Slovenia : N.A. Slovakia : N.A.
Finland : N.A. Sweden : N.A. United Kingdom : N.A.

Remarks :

51. Exemptions :

