



EU CERTIFICATE OF CONFORMITY

I the undersigned: Richard Harrison

Hereby certify that the following motorcycle;

0.1 Make: TRIUMPH

0.2 Type: D67LC
Variant: N/A N/A
Version: SMTTMD1066

0.2.1 Commercial name(s) (where appropriate):
DAYTONA 675

0.4 Vehicle Category: L3e

0.41 Vehicle category according to Directive 97/24/EC, Chapter 7 (if applicable): A/B/C/D N/A

0.5 Name and Address of Manufacturer:

Triumph Motorcycles Limited
Normandy Way
Off Dodwells Road
Hinckley,
Leicestershire LE10 3BZ

0.6 Location of the statutory plate: R x 300 y 10 z 800
Vehicle Identification number: SMTTMD1066A413545

0.7 Location of the vehicle identification number on the chassis: R x 260 y 25 z 800

Conforms in all respects to the type described in EC type-approval

— EC type-approval number: e11*2002/24*0803*01
— Dated: 03/02/2009

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:
xxx xxxxxx


(Signature)

Senior Quality Engineer
(position)

Hinckley
(place)

11/05/2009
(date)



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1. Number of axles: and wheels:
3. Wheel base: mm
- 6.1 Length: mm
- 7.1 Width: mm
8. Height: mm
- 12.1 Mass of the vehicle (with bodywork) in running order: kg
- 12.2 Unladen mass of the vehicle: kg
- 14.1 Technical permissible maximum laden mass: kg
- 14.2 Distribution of this mass among the axles:
1. kg 2. kg
- 14.3 Technically permissible mass on each axle:
1. kg 2. kg
17. Maximum mass of trailer:
- (braked): kg (unladen): kg
- 19.1 Maximum vertical load at the coupling point for a trailer: kg
20. Engine manufacturer:
21. Engine type as marked on the engine:
- 21.2 Engine number:
22. Working principle: electric/spark ignition/
compression ignition: four/two stroke:
23. Number and arrangement of cylinders:
24. Cylinder capacity: cm³
25. Fuel:
26. Maximum net power or maximum continuous rated power as applicable: kW @ min⁻¹
- 26.1 Ratio: maximum net power or maximum continuous rated power/mass of the vehicle in running order: kW/kg
28. Gearbox (type):

29. Gear ratios:

1. 2. 3.
4. 5. 6.

32. Tyre size designation:

Axle 1: Axle 2:

37. Body: yes/no

41. Number and configuration of doors:

42.1 Number and position of seats

43.1 Approval mark of coupling device, if fitted:

44. Maximum speed:

km/h

45. Sound level:

Stationary:

dB(A)

at engine speed:

min⁻¹

Drive-by:

dB(A)

46. Exhaust emissions:

Type I test:

CO: g/km

HC: g/km

NOx: g/km

HC + NOx: g/km

Type II test:

CO: g/min

for mopeds:

HC: g/min

For motorcycles

CO: %vol

and tricycles:

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 SMT37
France:	
Spain:	
Belgium:	L/60652
Germany:	
Luxembourg:	0803*00 APPROVED TYPE
Denmark:	
Netherlands:	
Greece:	
United Kingdom:	
Ireland:	
Portugal:	
Austria:	
Sweden:	
Finland:	
Lithuania:	
Malta:	
Poland:	
Slovakia:	
Czech Republic:	
Estonia:	
Cyprus:	
Latvia:	
Hungary:	
Slovenia:	

50. Remarks:

51. Exemptions: