

Tisong Group Co., Ltd.

EC CERTIFICATE OF CONFORMITY

The undersigned:

LI MING HUA

Hereby certifies that the following vehicle:

- 0.1. Make: TISONG
- 0.2. Type: TM-300
- Variant: Variant. 1
- Version: n.a.
- 0.2.1 Commercial name(s) (where appropriate): SWIFT; PACER
- 0.4. Vehicle category:
- 0.4.1. Vehicle category according to Directive L1e
97/24/EC, Chapter 7 (if applicable):
- 0.5. Name and address of the manufacturer: TISONG GROUP CO.,LTD
No.5,Jindong Ind. Development Zone, Jinhua,
Zhejiang, China 321000
- 0.6. Location of the statutory plate: In the right side of chassis, metal sheet
rivet-fixed
- Vehicle identification number: LLMESBTS08L000670
- 0.7. Location of the vehicle identification number on the chassis: Punched on the central tube of the frame

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

— EC type-approval number: e11*2002/24*0297*02

— dated: November 19,2007

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

June 16, 2008

Jinhua, P.R.China
(place)



(signature)

(date)

General Manager
(position)

Tisong Group Co., Ltd.

ADDITIONAL INFORMATION

1.	Number of axles:	2	and wheels:	2	
3.	Wheel base:	1320			mm
6.1	Length:	1830			mm
7.1	Width:	660			mm
8.	Height:	1100			mm
12.1.	Mass of the vehicle (with bodywork) in running order:	119			kg
12.2.	Unladen mass of the vehicle:	116			kg
14.1.	Technically permissible maximum laden mass:	269			kg
14.2	Distribution of this mass among the axles:				
	1.	108	kg	2.	161 kg
14.3.	Technically permissible mass on each axle:				
	1.	120	kg.	2.	180 Kg
17.	Maximum mass of trailer:				
	(braked): ---		kg	(unbraked):---	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: when speed handlebar is turned on, the motor winding will get a current, and produce a magnetic Force to push the wheel turn, then the vehicle is driven forward.				
23.	Number and arrangement of cylinders:	-L/A/O/S			
24.	Cylinder capacity:				cm ³
25.	Fuel:	-P/D/M/LPG/O			
26.	Maximum net power or maximum continuous rated power as applicable:				
		2.5	KW	at	550 min ⁻¹
26.1.	Ratio: maximum net power or maximum continuous rated power/mass of the vehicle in running order:		0.015		(KW/kg)
28.	Gearbox (type):	automatic			
29.	Gear ratios:				
32.	Tyre size designation:				
	Axle 1:	3.00-10		Axle 2:	3.00-10—
37.	Body:	yes/no			
41.	Number and configuration of doors :	not applicable			
42.1.	Number and position of seats:	r ₁ : 1C	r ₂ : 1C		
43.1.	Approval mark of coup if fitted:	not applicable			ling device,
44.	Maximum speed:	43			km/h
45.	Sound level : 97/24/EC chapter 9				
	Stationary:		dB(A)	at engine speed:	min ⁻¹
	Drive-by:		dB(A)		
46.	Exhaust emissions: 97/24/EC chapter 5, with amending of 2002/51/EC				
	Type I test:	CO :	g/km	HC:	g/km
		NO _x :	g/km	HC+ NO _x : ---	g/km
	Type II test:	for mopeds: CO : ---	g/min	HC: ---	g/min
		for motorcycles and tricycles: CO :			% 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 :	France :		Spain :	
	Belgium :	Germany :		Luxembourg :	
	Denmark :	Netherlands :		Greece :	
	United kingdom :	Ireland :		Portugal :	
	Austria :	Sweden :		Finland :	
	Czech Republic :	Estonia :		Cyprus :	
	Latvia :	Lithuania :		Hungary :	
	Malta :	Poland :		Slovenia :	
50.	Remarks :	---			
51.	Exemptions :	---			

