

DUPLICATE

Certificate No. 19927

FEC CERTIFICATE OF CONFORMITY for complete vehicles

The undersigned: Sarah Way

(Full name)

hereby certifies that the vehicle:

0.1. Make : Lotus.

0.2. Type : Type 111

Variant⁽²⁾ : 7

Version⁽²⁾ : a

0.2.1. Commercial name : Lotus Elise 111R

0.4. Category : M1.

0.5. Name and address of the manufacturer of the base vehicle: Lotus Cars Ltd, Hethel, Norwich,

Norfolk, NR14 8EZ, England.

0.6. Location of the statutory plates : Right hand side of chassis, under

front wheel arch.

Vehicle identification number:

SCCPA11156HN30174

Location of the vehicle identification number on the chassis: Under right hand front wheel arch.

based upon the type of vehicle described in approval

Base vehicle: Manufacturer : Lotus Cars Limited

Type approval number : e4*2001/116*0008*44

Date : 16th September 2005

Stage 2 Manufacturer

Type approval number :

Date :

conforms in all respects to the complete type described in : EEC Vehicle Type-Approval

Certificate.

Type approval number : e4*2001/116*0008*44

Dated : 16th September 2005

The vehicle can be permanently registered without further approvals in Member States having right / left (1) hand traffic and using metric / imperial (1) units for the speedometer.

Hethel (Place)

14th September 2005 (Date)

(Signature)

ture) Lead Legislation Engineer (Position)

 Delete where not applicable
 Indicate also the numerical or combined number / letter identification code. This code shall contain not more than 25 or 35 positions for a variant or version respectively.

For complete or completed vehicles of category M₁
(The values and units indicated below are those given in the type-approval documentation of the relevant Directives. In the case of conformity of production (COP) tests, the values must be verified according to the methods laid down in the relevant Directives taking into account the COP test tolerances allowed in those Directives.)

1.	Number of axles		:	Two, and w	heels: Four.		
2.	Powered axles		:	One.	50		
3.	Wheel base		:	2300 mm.			
5.	Axle(s) track		:	1: 1457 mm	2: 1506 mm.		
6.1.	Length			3785 mm.			
7.1.	Width		120	1719 mm.			
8.	Height			1117 mm.			
11.	Rear overhang		767	702 mm.			
				Maximum:	991 kg.	Minimum:	950 kg.
12.1.	Mass of the vehicle with bodywork in running order			maxillom.	819 kg.	Time Time Time	coong.
12.2.	Mass of the vehicle (excluding driver, coolant, oil, fuel)				1166 kg.		
14.1.	Technically permissible maximum laden mass			1:	100000000000		
14.2.	Distribution of this mass among the axles:			2:	443 kg.		
			1		723 kg.		
14.3.	Technically permissible maximum mass on each axle		(9)	1:	443 kg.		
				2:	723 kg.		
16	Maximum permissible roof load		:	Not applicable			
17.	Maximum mass of trailer (braked)		;	Not applicable.			
	(unbraked)		:	Not applicable.			
18.	Maximum mass of combination:		;	Not applicable.			
19.1.	Maximum vertical load at the coupling point for a trailer		•	Not applicable.			
20.	Engine manufacture		1	Toyota.			
21.	Engine code		:	2ZZGE			
22.	Working principal		:	Four stroke			
22.1.	Direct injection: yes/no ⁽¹⁾			No.			
23.	Number and arrangements of cylinders			Inline, four cyli	nders		
24.	Capacity			1796 cm ³			
25.	Fuel			Petrol, 95RON.			
26.	Maximum power			141 Kw at 7800	100		
27.	Clutch (type)			Push type, diag			
28.	Gearbox (type)			Toyota C64, F3			
					.05:1, 3, 1,481:1,	1 1 166:1 5 0	916-1 6 0.815-1
29.	Gear ratios * * * *			4.529:1.	.03.1, 3. 1.401.1,	4. 1.100.1, 0. 0.	310.1, 0. 0.010.1
30.	Final drive ratio		20.		R16 & 195/50R16,	Avia 2: 225115	P17
32.	Tyres and wheels			2010 12-00000000000000000000000000000000	(10 & 193/30/(10,	AUB 2. 225:45	IXII
34.	Steering, method of assistance		•	Not applicable.		12 7 2 2 4 7 2 2	a constant of the
35.	Brief description of the braking device		is .	hydrautic lines	ulic master cylinde through electronic	ally controlled A	ABS unit to each brake
				caliper. Ventila	ited discs on all fo	ur wheels, cros	s drilled discs are
						y cable to rear	axle, actuating the
37.	Type of body			service brake p AE	aus.		
				Red			
38.	Colour of vehicle (2)						
41.	Number and configuration of doors		2	Two, front hing			
42.1	Number and position of seats		- 8		ited, one each sid	e.	
43.1	Approval mark of towing device if fitted		**	Not applicable.			
44.	Maximum speed		:	241 Km/h.			
45	Sound level						¹ Drive-by 74 dB(A).
46.1	Exhaust emissions ⁽¹⁾ 2002/80B/EC:		:	CO: 0.42 HC	: 0.078 No.: 0.01	21 HC + No _x :	0.0901
				Particulates: N	ot applicable.		
46.2	CO2 emissions / fuel consumption						
	CO ₂			208 gr/kr	n		
	urban conditions			12.1 1/100	km		
	extra-urban conditions		:	6.8 1/100	km		
	combined		:	8.8 1/100	km		
47.	Fiscal power or national code number(s):						
	Italy: 19 France	e: 7		Spain: 12.8	6		
	Belgium: 10 cv, Germ			Luxembourg: ###	d d		
		erlands: ###		Greece: 13			
				Portugal: ###			
	AND THE RESIDENCE OF THE PROPERTY OF THE PROPE			Finland: ###			
	Austria: ### Swed	GII. HHH		, andres, fifth			
50							
50.	Remarks:						
51.	Exemptions:						

⁽¹⁾ Delete where not applicable.

⁽²⁾ Indicate only the basic colour(s) as follows: white, yellow, orange, red, violet, blue, green, grey, brown, or black.