



ROARING BACK...

CERTIFICATE OF CONFORMITY

for complete vehicles

Certificate No:15*4_001**5**

TVR Automotive Limited hereby certifies, that the vehicle:

0.1 Make	TVR
0.2 Model	Cerbera
Variant	Mk I
Version	Coupe
0.3 Commercial Name	TVR Cerbera S6
0.4 Vehicle Category	M1
0.5 Name and address of manufacturer	TVR Engineering Limited, Bristol Avenue, Blackpool, FY2 0JF, England
0.6 Location of statutory plates	
Vehicle Identification Number (VIN)	SDLC B**A 2WB 0***45
Location of the VIN on the chassis	stamped into the top flanged edge of the front right-hand spring damper mounting bracket, it may also be stamped on the fore-most front upper chassis tube on either the left or right hand end
Base Vehicle	TVR Motors Company Limited
Manufacturer	LC317/A/018
Type Approval No.	

Was manufactured to comply with the UK National Type Approval Number **LC317/A/018** and at the time of manufacture met all inherent aspects of the whole vehicle approval number.

TVR Automotive Ltd
18th November 2013

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1.	Number of axles	:	Two, and wheels : Four
2.	Powered axles	:	One, rear
3.	Wheelbase	:	2566 mm
5.	Axle(s) track	:	Front 1450 mm, rear : 1456 mm
6.1.	Length	:	4280 mm
7.1.	Width	:	1865 mm
8.	Height	:	1220 mm
11.	Rear Overhang	:	
12.1.	Mass of vehicle with bodywork in running order	:	1130kg
12.2.	Mass of vehicle (excluding driver, coolant, oil, fuel)	:	1035kg
14.1.	Technically permissible maximum laden mass	:	1506kg
14.2.	Distribution of mass amongst the axles	:	Front 653kg rear : 853 kg
14.3.	Technically permissible maximum mass on each axle	:	Front 700kg rear : 880kg
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 manufacturer	:	TVR
21.	Engine code	:	P640
22.	Working principle	:	Four stroke
22.1.	Direct injection: yes/no	:	No
23.	Number and arrangement of cylinders	:	Inline, 6 cylinders, 4 valves / cylinder
24.	Capacity	:	3996 cc / 243,9 cu in
25.	Fuel	:	Petrol
26.	Maximum power	:	242kw / 329 bhp @ 7000 rpm
27.	Clutch (type)	:	Push type, diaphragm spring
28.	Gearbox (type)	:	T5 Borg Warner,
29.	Gear ratios	:	1. 2.95:1 2. 1.95:1 3. 1.34:1 4. 1.00:1 5. 0.80:1
30.	Final drive ratio	:	3.45:1
32.	Tyres and wheels	:	Front 225/50 ZR 16 rear : 225/50/ ZR16
34.	Steering, method of assistance	:	Power assisted rack over pinion
35.	Brief description of braking device	:	Hydraulic master cylinder, split front/rear, connected via hydraulic lines to each brake caliper. Ventilated discs on all four wheel. Handbrake connected by cable to rear axle actuating the brake pads
37.	Type of body	:	Composite bodywork over tubular steel chassis
38.	Colour of body	:	Green
39.	Number and configuration of doors	:	Two, front hinged
40.	Number and position of seats	:	Four: Two, mid mounted, one each side; Two rear bench
41.	Approval mark of towing device if fitted	:	Not applicable
42.	Maximum speed	:	+180 mph
43.	Sound level (EEC Directive 70/157/EC and amended by 96/20/EC)	:	Drive by: 75 dB(A) Stationary: 96 dB(A) @ 5250 rpm
46.1	Exhaust emissions (EEC Directive 96/69/EC, 93/116/EC ECE Regulation 83.03)	:	CO: 0.662 g/km; HC+NOx 0.232 g/km
46.2	CO2 emission/fuel consumption	:	
	CO2	:	357.8 g/km
	Urban conditions	:	24.3 Ltr./100km / 34.3 mpg
	Extra urban conditions	:	10.4 Ltr./100km / 14.7 mpg
	Combined	:	15.6 Ltr./100km / 22 mpg
50.	Remarks.....	:	
51.	Exemptions.....	:	