

# MISCELLANEOUS

51. For special purpose vehicles: designation in accordance with Annex II Section 5:

## 52. Remarks:

Temporary Use Spare Wheel/Tyre:-

135/70 R19 105M/4.0Jx19xET0

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Alternative tyres / wheels (axle):-

245/40 ZR19 94Y/8.5Jx19CHx49(1) + 275/35 ZR19 96Y/9.5Jx19CHx27(2)

255/35 ZR20 97Y/9.0Jx20CHx55(1) + 295/30 ZR20 101Y/10.5Jx20CHx38(2)

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Alternative winter tyres / wheels (axle):-

245/40 R19 94V+98V/8.5Jx19CHx49(1) + 275/35 R19 96V/9.5Jx19CHx27/51(2)

255/35 R20 97V/9.0Jx20CHx55(1) + 285/30 R20 99V/10.5Jx20CHx38(2)

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# COMPLETE VEHICLES

## EC CERTIFICATE OF CONFORMITY



The undersigned Adrian Hallmark hereby certifies that the vehicle:

0.1. Make:	Jaguar
0.2. Type:	QQ6
Variant:	G
Version:	2 01
0.2.1. Commercial name:	Jaguar F-TYPE
0.4. Vehicle category:	M1
0.5. Name and address of manufacturer:	Jaguar Land Rover Limited Abbey Road Whitley, Coventry CV3 4LF UK
0.6. Location and method of attachment of the statutory plates:	L.H.S. 'B' Pillar

Location of the vehicle identification number:

Stamped on R.H. front suspension turret

0.9. Name and address of the manufacturer's representative (if any):	-
0.10. Vehicle identification number:	SAJAJ61X4G8K32341
conforms in all respects to the type described in approval	e11*2001/116*0272*20
issued on	03.09.2015
and can be permanently registered in Member States having	Right
hand traffic and using	Metric
units for the speedometer	

*Adrian Hallmark*

COVENTRY Global Brand Director Jaguar, Jaguar Cars Ltd (Signature)

(Place) (Position)

(Date): 27.10.2015

HJEM1020

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93772

18.06.2025

# GENERAL CONSTRUCTION CHARACTERISTICS

1. Number of axles and wheels:	2/4
3. Powered axles:	2,Front/Rear,propshaft
MAIN DIMENSIONS	
4. Wheelbase:	2622 mm
4.1. Axle spacing:1-2/2-3/3-4:	- mm
5. Length:	4470 mm
6. Width:	1923 mm
7. Height:	1311 mm
MASSES	
13. Mass of the vehicle in running order:	1818 kg
13.2. Actual mass of the vehicle:	- kg
16. Technically permissible maximum masses	
16.1. Technically permissible maximum laden mass:	2150 kg
16.2. Technically permissible mass on each axle:1/2/3:	1120/1100/- kg
16.4. Technically permissible maximum mass of the combination:	- kg
18. Technically permissible maximum towable mass in case of:	
18.1. Drawbar trailer:	- kg
18.3. Centre-axle trailer:	- kg
18.4. Unbraked trailer:	- kg
19. Technically permissible maximum static vertical mass at the coupling point:	- kg
POWER PLANT	
20. Manufacturer of the engine:	Ford Motor Company
21. Engine code as marked on the engine:	306PS
22. Working principle:	4-stroke,Positive IGN
23. Pure electric :	No
23.1. Hybrid (electric) vehicle:	No
24. Number and arrangement of cylinders:	6,V
25. Engine capacity:	2995 cm <sup>3</sup>
26. Fuel:	Petrol
26.1.	Mono fuel
26.2. (Dual fuel only):	-
27. Maximum power	
27.1. Maximum net power(internal combustion engine):	280.0/6500 kW at min <sup>-1</sup>
27.2. Maximum hourly output(electric motor):	- kW
27.3. Maximum net power(electric motor):	- kW
27.4. Maximum 30 minutes power(electric motor):	- kW
MAXIMUM SPEED	
29. Maximum speed:	275 km/h
AXLES AND SUSPENSION	
30. Axle(s) track 1/2/3:	1585/1627 mm
35. Tyre/wheel combination - Axle 1	255/35ZR20 97Y 9.0Jx20xCH55
- Axle 2	295/30ZR20 101Y 10.5Jx20xCH38

## BRAKES

36. Trailer brake connections	-
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## BODYWORK

38. Code for bodywork:	AD, Coupe
40. Colour of vehicle:	Black
41. Number and configuration of doors:	2 ; 1 Right, 1 Left
42. Number of seating positions (including the driver):	2 ; 2 Front, 0 Rear
42.1. Seat(s) designated for use only when the vehicle is stationary:	-
42.3. Number of wheelchair user accessible position:	-
ENVIRONMENTAL PERFORMANCES	
46. Sound level - Stationary at engine speed/Drive by:	95 @ 3750 / 72 dB(A)min <sup>-1</sup> /dB(A)
47. Exhaust emission level:	6
48. Exhaust emissions:	
Number of the base regulatory act and latest amending regulatory act applicable:	
715/2007*136/2014W	
1.1. Test procedure:	-
CO: - HC: - NOx: - HC + NOx: - Particulates: -	g/km
Smoke opacity (ELR):	- m <sup>-1</sup>
1.2. Test procedure: Type I (Euro)	6
CO: 443.3 THC: 21.6 NMHC: 15.1 NOx: 8.4 THC + NOx: -	mg/km
Particulates:	1.69 mg/km
Particles:	1.90E+12 #/km
2.1. Test procedure ETC:	
CO: - NOx: - NMHC: - THC: - CH4: -	g/kWh
Particulates:	- g/kWh
2.2. Test procedure: WHTC (Euro VI)	
CO: - NOx: - NMHC: - THC: - CH4: - NH3: -	mg/km
Particulates:	- mg/km
Particles:	- #/km
48.1 Smoke corrected absorption coefficient:	- m <sup>-1</sup>
49. CO2 emissions/fuel consumption/electric energy consumption:	
1. All power train except pure electric vehicles	
CO2 emissions	
Urban conditions:	- - 295.0 g/km
Extra-urban conditions:	- - 165.0 g/km
Combined:	- - 211.0 g/km
Weighted, combined:	- - g/km
Fuel consumption	
Urban conditions:	- - 12.400 l/100 km
Extra-urban conditions:	- - 06.900 l/100 km
Combined:	- - 08.900 l/100 km
Weighted, combined:	- - l/100 km
2. Pure electric vehicles and OVC hybrid electric vehicles	
Electric energy consumption (combined)	
Electric range	- Wh/km
3. Vehicle fitted with eco-innovation:	- km
3.1. General code of the eco-innovation(s):	-
3.2. Total CO2 emissions savings due to the eco-innovation(s)(p2):	- g/km