MISCELLANEOUS 51. For special purpose vehicles: designation in accordance with Annex II Section 5:	COMPLETE VEHICLES	
- 52. Remarks: Temporary Use Spare Wheel/Tyre:- 135/70 R19 105M/4.0Jx19xET0	EC CERTIFICATE OF CONFORMITY	
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) - 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) - - - - - - - - - - - - -	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: 0.10. Vehicle identification number: conforms in all respects to the type described in approval issued on and can be permanently registered in Member States having hand traffic and using units for the speedometer	
	COVENTRY Global Brand Director Jaguar, Jaguar Cars Ltd (Signature) (Place) (Position) (Date): 27.10.2015	
Only valid on watermarked paper Duplicate : 1 18-06-25 4	HJEM1020 IJ J9727 93772 18.06.2025	

	GENI	ERAL CONSTRUCTION CHARACTERISTICS			3
	1.	Number of axles and wheels:	2/4		4
	3.	Powered axles:	2,Front/Rear,propshaft		4
	MAI	N DIMENSIONS			4
	4.	Wheelbase:	2622	mm	
		4.1. Axle spacing:1-2/2-3/3-4:	-	mm	
	5.	Length:	4470	mm	I
	6.	Width:	1923	mm	4
	7.	Height:	1311	mm	4
	MAS	SES			4
	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: $\star \star \star$		kg	
	19.	Technically permissible maximum static vertical mass at the coupli	ing point: -	kg	
		YER 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		4
	25.	Engine capacity:	2995	cm ³	
	26.	Fuel:	Petrol		
		26.1.	Mono fuel		
	-	26.2. (Dual fuel only):	1 1 1 1 1 A		
	27.	Maximum power			
	Contraction of the	Maximum net power(internal combustion engine):	280.0/6500		
		Maximum hourly output(electric motor):	-	kW	
	1.	Maximum net power(electric motor):	-	kW	
	1	. Maximum 30 minutes power(electric motor):	-	kW	
		XIMUM SPEED			
	29.	Maximum speed:	275	km/h	
		LES AND SUSPENSION	10000000		
	30.	Axle(s) track 1/2/3:	1585/1627	mm	
	35.	Tyre/wheel combination - Axle 1 255/35ZR20 97Y			
	DR	- Axle 2 295/30ZR20 101Y	10.5Jx20xCH38		
		IKES			
	36.	Trailer brake connections	-		
	BOL	DYWORK			2
-	the state of the s		Contraction of the Contraction of States of the Contract	CONTRACTOR OF A DESCRIPTION	ALC: NO.

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 vehicl	e is stationary: -	
	42.3. Number of wheelchair user accessible position:	-	
ENV	IRONMENTAL PERFORMANCES		
46.	Sound level - Stationary at engine speed/Drive by:	95 @ 3750 / 72	dB(A)min ⁻¹ /dB(A)
47.	Exhaust emission level:	6	
48.	Exhaust emissions:		
	Number of the base regulatory act and latest amendin	g regulatory act applicable:	
		715/2007*136/2014W	
	1.1. Test procedure:	-	
	CO: - HC: - NOx: - HC + NOx: -	Particulates: -	g/km
	Smoke opacity (ELR):		m ⁻¹
· .	1.2. Test procedure: Type I (Euro)	6	
X	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 ⁻¹
49.	CO2 emissions/fuel consumption/electric energy co	nsumption:	-
	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		5 mil
	Urban conditions: -	- 12.400	1/100 km
	Extra-urban conditions:	- 06.900	1/100 km
	Combined:	- 08.900	1/100 km
	Weighted, combined:		1/100 km
	 Pure electric vehicles and OVC hybrid electric vehicles 	icles	17100 Kill
	Electric energy consumption (combined)	Wh/km	
	Electric range	-	km
	 Vehicle fitted with eco-innovation: 		
	 General code of the eco-innovation(s): 		
	3.2. Total CO2 emissions savings due to the eco-ir	novation(s)(p2):	g/km
	s.z. rour coz emissions surings due to the coo-n	ino naton(o)(pz).	
			3