52. Remarks:

The manufacturer described in par 0.5 is not responsible for the information provided in this box.

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LEXUS

COMPLETE VEHICLES
CERTIFICATE OF CONFORMITY

The undersigned	: EDDIE BELLRINGER
hereby certifies that the vehicle	
0.1. Make	: LEXUS
0.2. Type	: XC1(EU,M)
Variant	: AVC10(C)
Version	: AVC10L-RCXLHW(3B)
0.2.1.Commercial name	: LEXUS RC300H
0.4.Vehicle Category	: M1
0.5.Company name and address of manufacturer	: TOYOTA MOTOR EUROPE NV/SA AVENUE DU BOURGET 60 BOURGETLAAN 60 1140 BRUSSELS, BELGIUM
0.6. Location and method of attachment of the statutory plates	: LEFT SIDE CENTER PILLAR, BONDED
Location of Vehicle Identification Number	: ENGINE COMPARTMENT
0.9. Name and address of the manufacturer's representative (if any)	: NA
0.10. Vehicle identification number	: JTHHH5BC605003132

conforms in all respects to the type described in approval e11*2007/46*2883*01

issued on **02/09/2016** and can be permanently registered in Member States having **RIGHT** hand traffic and using **METRIC** units for the speedometer

(place)
AVENUE DU BOURGET 60
BOURGETLAAN 60
1140 BRUSSELS, BELGIUM

(signature)

E Bellr.

(date)
03/12/2017

(Position)
GENERAL MANAGER HOMOLOGATION DIVISION

General Construction Characteristics

1.Number of axles/wheels	: 2 / 4	
3.Powered axles (number, position, interconnection)	: 1, REAR, NA	

Main dimensions

4.Wheelbase	: 2730	mm
4.1 Axle spacing:1-2/2-3	: 2730 / NA	mm
5.Length	: 4695	mm
6.Width	: 1840	mm
7.Height	: 1395	mm

Masses

13.Mass in running order	: 1800	kg
13.2 Actual mass of the vehicle	: 1845	kg
16. Technically permissible maximum masses		
16.1 Technically permissible maximum laden mass	: 2170	kg
16.2 Technically permissible mass on each axle: No.1/No.2/No.3	: 1120 / 1205 / NA	kg
16.4 Technically permissible maximum mass of the combination	: 2170	kg
18. Technically permissible maximum towable mass in case of		
18.1 Drawbar trailer	: 0	kg
18.3 Centre-axle trailer	: 0	kg
18.4 Unbraked trailer	: 0	kg
19. Technically permissible maximum static vertical mass at the coupling point	: 0	kg

Power plant

20. Manufacturer of the engine	: TOYOTA	
21. Engine code as marked on the engine	: 2AR	
22. Working principle	: POSITIVE IGNITION	
23. Pure electric	: NO	
23.1 Hybrid [electric] vehicle	: YES	
24. Number and arrangement of cylinders	: 4 CYLINDER, IN LINE	
25. Engine capacity	: 2494	cm3
26. Fuel	: PETROL	
26.1 Mono fuel/Bi fuel/Flex fuel/Dual fuel	: MONO FUEL	
26.2 (Dual-fuel only) Type 1A /Type 1B /Type 2A /Type 2B/Type 3B	:	
27. Maximum power		
27.1 Maximum net power (internal combustion engine)	: 133 kW at 6000	Min-1
27.2 Maximum hourly output (electric motor) Front / Rear	: 47.1 / NA	kW
27.3 Maximum net power (electric motor) Front / Rear	: 105 / NA	kW
27.4 Maximum 30 minutes power (electric motor) Front / Rear	: 48.0 / NA	kW

Maximum speed

29. Maximum speed	: 190	km/h

Axles and suspension

30. Axle(s) track: No.1/No.2/No.3	: 1580 / 1575 / NA	mm
35. Tyre/wheel combination Front	: 235/40R19 96Y 19X8J	
Rear axle 1	: 265/35R19 94Y 19X9J	
Rear axle 2	: NA	

Brakes

36. Trailer brake connections	: NA	

Bodywork

38. Code for bodywork	: AD
40. Colour of vehicle	: WHITE
41. Number and configuration of doors	: 2
42. Number of seating positions	: FRONT 2, REAR1 2, REAR2 NA
42.1. Seat(s) designed for use only when the device is stationary	: NA
42.3. Number of wheelchair user accessible position	: NA

Environmental performances

46. Sound level

Stationary 67 dB(A) at engine speed 2500 min-1 drive by 67 dB(A)

47. Exhaust emission level : EURO 6 W

48. Exhaust emissions

Number of base regulatory act and latest amending regulatory act applicable : EC 715/2007 EC 2016/646W

1.1 Test Procedure:	NA							
CO	NA	g/km	HC	NA	g/km	NOx	NA	g/km
HC+NOX	NA	g/km	Particulates	NA	g/km	Smoke opacity	NA	m-1
1.2 Test Procedure:	TYPE I							
CO	136.70	mg/km	THC	27.40	mg/km	NMHC	23.60	mg/km
NOX	6.40	mg/km	THC+NOx	NA	mg/km	NH3	NA	ppm
Particulates	0.38	mg/km	Particles	0.67	10E12/km			
2.1 Test Procedure:	NA							
CO	NA	g/kWh	NOx	NA	g/kWh	NMHC	NA	g/kWh
THC	NA	g/kWh	CH4	NA	g/kWh	Particulates	NA	g/kWh
2.2 Test Procedure:	NA							
CO	NA	mg/kWh	NOx	NA	mg/kWh	NMHC	NA	mg/kWh
THC	NA	mg/kWh	CH4	NA	mg/kWh	NH3	NA	ppm
Particulates	NA	mg/kWh	Particles	NA	10E11/kWh			

48.1 Smoke corrected absorption coefficient : NA (m-1)

49. CO_2 emissions/fuel consumption/electric energy consumption:

1. all power train except pure electric vehicles

	CO_2 emissions	Fuel Consumption
-Urban conditions	117 g/km	5.1 L/100KM
-Extra urban conditions	114 g/km	5 L/100KM
-Combined	116 g/km	5 L/100KM
-Weighted, combined	NA g/km	NA L/100KM

2.Pure electric vehicles and OVC hybrid electric vehicles

Electric energy consumption NA Wh/km Electric range NA km

3. vehicle fitted with eco-innovation(s) : no

3.1. General code of the eco-innovation(s) : NA

3.2. Total CO_2 emissions saving due to the eco-innovations(s)

fuel I: NA NA g/km fuel II: NA NA g/km fuel III: NA NA g/km

Miscellaneous

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