

[National Automotive Board (NAB)]

COP Certificate No.

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Date : 28th Feb. 2025

Cert	Dwg	Total
1	0	01 pgs

EXEMPTION CERTIFICATE FOR
CONFORMITY OF PRODUCTION

(For compliance to AIS - 037)

Non- Transferable

1	Name of Importer	M/s. Toyota Kirloskar Motor Pvt. Ltd.
2	Address of Importer	Plot No. 1, Bidadi Industrial Area, Bidadi, Ramanagar Dist., Pin - 562109, Karnataka, India.
3	Description of Component	As mentioned below
3.1	Component Details	Aluminium Alloy Wheel Rim
3.2	Manufacturer Name & Address	M/s. Central Motor Wheel Co., Ltd. 1-7, Maruta Ozaki-cho, Anjo-City, Aichi-Pref., Japan
3.3	TAC Reference	CM1514 dated 18.06.2021
3.4	Previous COP Certificate Reference	1 st COP Certificate No. CC0CT1731 dated 13.09.2024
3.5	Applicable for vehicle model	Lexus LX
3.5	Actual production / import in previous year	2023 : 261 vehicle units 2024 : 0 vehicle units
As per the declaration submitted by the vehicle manufacturer, the production of vehicle models comprising of component (specified above) is less than 500 per annum. Therefore keeping in view of the declared vehicle sets, their components come under the category of exemption for small volume components i.e., less than 500 x t (where t stands for the no. of years of applicable CoP) as specified in Cl. No. 15 of Amendment No. 10 of AIS: 037. Based on which the CoP Exemption Certificate can be issued to the vehicle manufacturer. The component specified above is exempted for CoP.		
*Valid Until:		31.03.2027
*Validity may change subjected to any further amendment in AIS: 037 or when the production of any of the enclosed Component exceeds 500 X t, whichever is earlier ('t' as defined above).		

ICAT Reference	CCCTKMLUBCTL184008	Please turn over for DISCLAIMER	
AUTHORISED SIGNATORY			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			
			