



C O T S 0136

Date : 07th February 2024

GOTS0136

CERTIFICATE

Cert	Brief	Dwg	Total
02	-	-	02 Pgs

FOR

COMPLIANCE TO THE CENTRAL MOTOR VEHICLES RULES



1. This is to certify that the following vehicle model/variant(s), submitted by the below Truck Body Builder, complies(y) with the provisions of GSR 1034(E) Dt: 02nd Nov 2016 as amended by GSR 756 (E) Dt. 30th June 2017 details of which are as stated in para 3.

Documental Reference	Truck Body Builder					
Current Certificate	M/s. FRIENDS BODY WORKS Plant 1: VIII/525, Palakkad Koduvayur Meenakshipuram, Near Palana Institute of Medical Science, Kannadi 2, Palakkad, Kerala, 678701					
Type of Bodywork	Open Body - Tipper					
Vehicle Category	N2					
Vehicle Model		Seating Capacity	GVW (kg)	Chassis Model	Reference TA Certificate	
FBW SML Samrat 2815 S					Refer Annexure I	
Base/Variant	Model Name	Truck Body Type	GVW (kg)	Seating Capacity (Inc. driver)	Chassis Model	Reference Chassis Certificate
Annexure - I						

2. Specifications (FBW/Table 27SML/01 Dated 23.12.2023) are endorsed and separately issued to the Truck Body Builder. It is the responsibility of Truck Body Builder to comply with the provisions of respective AIS/IS as and when notified. This certificate covers only the provisions of AIS-093 (Rev. 1) 2015 and all the compliances related to vehicle chassis are excluded.

3. Compliance verified for :

CMV Rule	Description	Test Standard	Effective From	
CMV Rule 125-C	Code of Practice for Construction and Approval of Truck Cabs and Truck Bodies	AIS-093 (Rev. 1)-2015 (Details are given below)	Table-I	01.10.2018
			Table-II	01.10.2019
Compliance for AIS-093 (Rev. 1) 2015	Section	Description	Remarks	
	Section -1.0	Scope and Definitions	-	
	Section -2.0	Truck Cab Requirements	--	
	Section -3.0	Truck Load Body Requirements	--	
	Section -4.0	Electrical-Lighting and Illumination Requirements	--	

ICAT Ref No. 2023-1778 (IOCS Ref No. 172092) Please turn over for DISCLAIMER

AUTHORISED SIGNATORY

JAYWANT HARDIKAR HEAD-CMVR	MANESAR	SAURABH DALELA DIRECTOR	Page 1 of 2