

CERTIFICATE

	7149	401 2020	0 '	
Cert	Table 7, 11 & 13	Dwg	Total	
06	9	A. 126	21 Pgs	

FOR

COMPLIANCE TO THE CENTRAL MOTOR VEHICLES RULES.

order to establish compliance to the provisions of CMVR, 1989, applicable as on date, documental verification / necessary testing was carried out, on the following base model, submitted by the vehicle manufacturer referred below-

Documental Reference		Vehicle Manufacturer						
Rutio III.	Wo Cyo	M/s Volvo Auto Indi	à Pvt. Ltd.	20 1/1/2	is Pr.	echaids	India	10 Rect.
Current Certificate 405-B, 1st Floor, Towe			wer A DLF	Cyber	Park, Sector 20, U	dyog Vihar, Ph	ase-III, (Gurugram-122016
80 Ms is Pyt.	2 echalos	Plant : Bengaluru, I	ndia	70140	70%	NIS	7,70.	, Co
Motor Model / Type Type Motor 30 Mir		Min. Powe	r	Net Power		Motor Manufacturer		
Fr DAEAC AC, 3 Fr 55.0kW@60			06000 rev/	min	n Fr 110kW @4200-8000 rpm FrVolvo (HA		-Volvo (HASCO)	
Rr CCEDF Phases Rr128.0kW@6			@6000 rev	/min ू	Rr190kW @440	00-6000 rpm	R	RrVolvo (Delta)
Base Model				Тур	oe & Category			GVW (kg)
Volvo C40 Recharge E80			Marde EBO	Pass	enger Car & M1	P	,614	2620
Varia	nt	India .o.	5-60	PIJIO	ુ c NA	10,	lig.	£80 k
Technical specifications of the base model submitted by vehicle manufacturer .								
Brief technical specifications enclosed: Detail specifications se							Vehicle	Manufacturer 🔊
Table 7 BTS/EV/C40/23-24/00 dt. 12.06.2023		Table	Table 2 72/EV/C40/23-24/00 dt.12.06.2023					
		Table	Table 3 T3/EV/C40/23-24/00 dt.12.06.2023					
Table 11 T11/EV/C40/23-24/00 dt. 12.06.2023		Table	eAE NAVE LEE LEE					
		Tab		5	T5/EV/C40/23-24/00 dt.12.06.2023			
Table 13 T13/EV/C40/23-24/00 dt. 12.06.2023			Table	6 2 ²	ूं ेि 6/EV	/C40/23-24/00	dt.12.06	.2023 ₁₈ 10
	Motor Model / Ty Fr. DAEAC Rr CCEDF Varian Table 7 BTS/EV	Motor Model / Type Fr DAEAC AC, 3 Rr CCEDF Phases Base M Volvo C40 Re Variant Technic Brief technical specification Table 7 BTS/EV/C40/23-24/00	Current Certificate M/s Volvo Auto Indi 405-B, 1st Floor, To Plant: Bengaluru, I Motor Model / Type Type Motor 30 Fr DAEAC AC, 3 Fr 55.0kW@ Rr CCEDF Phases Rr128.0kW@ Base Model Volvo C40 Recharge E80 Variant Technical specifications of Brief technical specifications enclosed: Table 7 BTS/EV/C40/23-24/00 dt. 12.06.2023 Table 11 T11/EV/C40/23-24/00 dt. 12.06.2023	M/s Volvo Auto India Pvt. Ltd. Current Certificate #05-B, 1st Floor, Tower A DLF Plant: Bengaluru, India Motor Model / Type	M/s Volvo Auto India Pvt. Ltd. Current Certificate 405-B, 1st Floor, Tower A DLF Cyber Plant: Bengaluru, India Motor Model / Type Fr DAEAC AC, 3 Fr 55.0kW@6000 rev/min Rr CCEDF Phases Rr128.0kW@6000 rev/min Base Model Type Volvo C40 Recharge E80 Pass Variant Technical specifications of the base model Brief technical specifications enclosed: Table 7 BTS/EV/C40/23-24/00 dt. 12.06.2023 Table 3 Table 4E Table 5	Current Certificate M/s Volvo Auto India Pvt. Ltd.	M/s Volvo Auto India Pvt. Ltd.	M/s Volvo Auto India Pvt. Ltd. 405-B, 1st Floor, Tower A DLF Cyber Park, Sector 20, Udyog Vihar, Phase-III, 0 Plant : Bengaluru, India

2. It is certified that the above base model comply with the provisions of the CMVR, 1989, as amended up-to-date, including following requirements, (as detailed at ANNEXURE - I, IA & IB):

	Standards	Notification Date		Effective From	Applicable CMVR		
PÜ	Type Approval for Electric PowerTrain Vehicles	SO 2210(E)	01.06.2018	01.06.2018	124(1)(30)	70	
t	- 12 - 12 - 12 - 12 - 12 - 12 - 12 - 12	Refer ANN	EXURE - II	10/10 Vis	E80 Py	70.	

3. This Certificate is issued as per CMV Rule 126, to establish compliance with the Central Motor Vehicles Rules, 1989, and shall not be construed as a certificate of compliance to any rules other than those listed in ANNEXURE - I, IA, IB & II. Compliance to these rules has been verified based on the use of specific components / parts / assemblies etc. details of which are given in the detailed specifications duly endorsed by ICAT as mentioned at clause 1a above it is the vehicle manufacturer's responsibility to ensure fitment of same components / parts? assemblies etc. before submission of the vehicle for registration.

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