## [A Division of National Automotive Board (NAB), Govt. of India]

0581	Date

## Extension 04 (PM E-DRIVE Compliance Certificate)

1. The following Vehicle Model, comply(ies) with the provisions of the PM Electric Drive Revolution in Innovative Vehicle Enhancement (PM E-DRIVE) Scheme:

Certificate Reference	Vehicle Manufacturer		
CARB 0078 F01, Dt. 25.03.2023, COTF 0581, Dt. 07.06.2024 COTF 0581 E01, Dt. 31.07.2024, COTF 0581 E02, Dt. 01.10.2024,		ed dyog Nagar, New Delhi, Delhi 110 04 Baddi, Solan, Himachal Pradesh- 173	
xEV Model Name		Vehicle Segment	Vehicle Category

xEV Model Name	Vehicle Segment	Vehicle Category	
FAAST F2B	e-2W	L1	
(Welson)	6-27/		

2. Based on request letter (validity extension) cum declaration, Affidavit, PMP parts declaration (for suppliers) submitted by applicant & the documents verification done, the below mentioned Nature of changes have been granted in accordance with vide S.O. 4259(E), Dt. 29.09.2024 & S.O. 4703(E), Dt. 24.10.2024:-

Parameters	Earlier Text	Updated Text
Demand Incentive Amount based on Energy Content of the Traction Battery Pack	₹ 5000 x 2.2 kWh = ₹ 11,000/-	₹ 2500 x 2.2 kWh = ₹ 5,500/-
Eligible Amount of Demand Incentive of the vehicle vide S.O. 4259(E), Dt. 29.09.2024 & S.O. 4703(E), Dt. 24.10.2024.	· ₹10,000/-	₹ 5,000/-

- 3. The details of the changes in the parameter of PM E-DRIVE Scheme certificate for the xEV model declared by the vehicle manufacturer as per clause no. 1 above are mentioned in PM E-DRIVE Eligibility Assessment Extension Report [ICAT/PM E-DRIVE/OKAYA/24-25/T-0121-E04, Dt. 28.03.2025].
- 4. This certificate is valid from 01st April, 2025 to 30th April, 2025.
- 5. This certificate should be read in conjunction with the earlier issued certificates mentioned in Sr. No. 1 above.

PM E-DRIVE Reference Eligibility Assessment Extension Report No.	ICAT/PM E-DRIVE/OKAYA/24-25/T-0121-E04, Dt. 28.03.2025					
ICAT Ref No.	185247					
<b>AUTHORISED SIGNATORY</b>						
AMIT KAR	WAL		SAURABH DALELA	Page 1 of		
DEPUTY GENERAL MANAGER			DIRECTOR	l 1		