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

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M/s Bosch Automotive Electronics India Pvt. Ltd.

CERTIFICATE

Test Report Reference No.

ARAI/AED/20232024/3000035233/CT/5873

, dt. 07.03.2024 & its corrigendum-1, dt. 08.05.2024, SHL/82/2022-2023/3000027415/RT/0571, dt. 09.02.2023

FOR COMPLIANCE TO THE ELIGIBILITY ASSESSMENT REQUIREMENTS AS PER PRODUCTION LINKED INCENTIVE (PLI) SCHEME FOR AUTOMOBILE AND AUTO COMPONENTS

Name of Applicant

, dated 0	D/20232024/3100019636/DT/5870 7.03.2024 & its corrigendum-1, dt. 5.2024 and corrigendum-2, dt. 30.09.2024	Plant Address: Plot No A20/2 Sipcot Industrial Growth Centre, Oragadam, Sriperumbudur Taluk, Kancheepuram -602105				
Nam	e of AAT Component	AAT Component's Application	AAT Component Category	AAT Product Code		
Wheel Rim integrated with Hub Motor		xEVs- Traction	xEV	AATC/XEV/TRAC/02/02		
	Particulars		Details			
Sr.No		Particulars	Det	ails		
	Applicable Incentive Sche		Component Champion	ails		
1	Applicable Incentive Sche PLI-Auto Application No.8	me as per PLI- Auto				
1 2		me as per PLI- Auto	Component Champion	lated 12.06.2024		
1 2 3	PLI-Auto Application No.& Definition of AAT Compon	me as per PLI- Auto	Component Champion IFCI/PLIAuto/22092023/113, of Electric motors integrated with	dated 12.06.2024 wheel used for traction		
1 2 3	PLI-Auto Application No.& Definition of AAT Compon PLI-Auto Eligibility Assess	me as per PLI- Auto Date Dent	Component Champion IFCI/PLIAuto/22092023/113, of Electric motors integrated with application in automobiles CT0KT 0054, Dated: 18.11.20	dated 12.06.2024 wheel used for traction		
1 2 3 4 5	PLI-Auto Application No.& Definition of AAT Compon PLI-Auto Eligibility Assess	me as per PLI- Auto Date Dent Coment Report Reference No. Conent Definition & Technical Requirement	Component Champion IFCI/PLIAuto/22092023/113, of Electric motors integrated with application in automobiles CT0KT 0054, Dated: 18.11.20	dated 12.06.2024 wheel used for traction		

In order to confirm compliance to the provisions of Production Linked Incentive (PLI) Scheme for Automobile and Auto Components Industry in India, notified vide S.O. 3946(E), S.O. 3947(E), Dated 23rd September 2021 and S.O. 4632(E) dated 9th November 2021, Documentary Verification, Desk Appraisal, Plant Inspection Visits (PIVs) and necessary Testing/Performance related verifications were carried out on above Advanced Automotive Technology (AAT) Component.

- 1. The above information relating to Eligibility Assessment of the AAT Component is in accordance with the guidelines of the Scheme namely **Production Linked Incentive (PLI) Scheme for Automobile and Auto Components Industry in India, Various Frequently Asked Questions (FAQs) issued by MHI up to 2nd Nov 2022, SOP of Certification of DVA issued by MHI and Common Understanding Procedure Documents.** The above information is as per the Test certificates, Test Reports etc. issued by the Testing Agency and as per the Technical Specifications / declarations submitted by the applicant.
- 2. It is certified that the above AAT Component complies with the requirements of AAT Component Definition of PLI- Auto Scheme and Percentage Domestic Value Addition (% DVA).
- 3. This Certificate is valid with effect from date of its issue till 17th November 2025 or until further amendment in guidelines of Production Linked Incentive (PLI) Scheme for Automobile and Auto Components Industry in India and / or CMV Rules (as applicable), whichever is earlier.
- 4.This Certificate is subject to satisfactory Techno-commercial Audit (TCA) to be done within 6 months from the date of application for this Certificate.

AUTHORISED SIGNATORY		IOCS No.:- 178044	_	
AMIT KARWAL		SAURABH	1 DALELA	Page 1 of
DEPUTY GENERAL MANAGER		DIRE	CTOR	1