

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

C O U K 0001

Date : 11th January 2025

CERTIFICATE

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

| Test Report Reference No. | Name of Applicant | | |
|---|--|--|---------------------|
| ARAI/AED/20242025/3000036057/ CT/0095 dt.16.04.2024, CT0GU 8517 dt.10.01.2025 & CT0GU 8514 dt.10.01.2025 | M/s Uno Minda Limited Plant Address: Plot No. B 1/5 and B 1/4/2, Chakan Industrial Area, Nighoje, Chakan, Pune-410501 | | |
| Name of AAT Component | AAT Component's Application | AAT Component Category | AAT Product Code |
| Angle Encoder | Sensors | Others [Acceleration Position Sensor(Variant Model-EL- A009RH-E01)] | AATC/OTH/SENS/22/02 |

| Sr.No | Particulars | Details |
|-------|---|---|
| 1 | Applicable Incentive Scheme as per PLI- Auto | Component Champion |
| 2 | PLI-Auto Application No.& Date | IFCI/PLIAuto/12082023/098, dated 20.05.2024 |
| 3 | Definition of AAT Component | Used for precise angle measurement in automotive systems (Acceleration Position Sensor) |
| 4 | PLI-Auto Eligibility Assessment Report Reference No. | CT0KU 0012, Dated: 11.01.2025 |
| 5 | Compliance to AAT Component Definition & Technical Requirements | Yes |
| 6 | Vehicle Category and OEM for application | 3W and Mahindra & Mahindra Ltd & Mahindra Last Mile Mobility Ltd |
| 7 | Domestic Value Addition (% DVA) | 83.29% |
| 8 | PLI-Auto Certificate's Validity | Valid From 11th January 2025 Till 10th January 2026 |

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 (including declared specification documents), Desk Appraisal, Plant Inspection Visits (PIVs) and necessary Testing/Performance related verifications were carried out on above Advanced Automotive Technology (AAT) Component.

- 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.
- 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)**.
- This Certificate is valid **From 11th January 2025 Till 10th January 2026** 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.
- 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.:- 179851 |
|------------------------|--|-------------------|
| AMIT KARWAL | | SAURABH DALELA |
| DEPUTY GENERAL MANAGER | | DIRECTOR |
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