# FEDERATION FOR DEVELOPMENT OF ACCREDITATION SERVICES

**118-119, First Floor, Sushant Tower, Sector – 56, Gurugram – 122011, Haryana, India.**

# CERTIFICATE OF ACCREDITATION

**(AS PER ISO/IEC 17025:2017)**

This is to attest that

**INNOMECH AEROSPACE TOOLING PVT. LTD.**
**(WHOLLY OWNED BY UNIMECH AEROSPACE & MANUFACTURING LTD.)**
Plot No. 3, Sez Sector P21, Kavadadasanahalli, Channarayapattana Hobli, Devanahalli,
Bengaluru (Karnataka)- 562135, INDIA

## Testing Laboratory

has demonstrated compliance with ISO/IEC Standard 17025:2017, General requirements for the competence of testing and calibration laboratories, and supplementary criteria for testing laboratories.

**Certificate Number**: TL-167

**Issue Date:** 16.06.2026 **Valid Until**: 15.06.2028

The certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard and the relevant requirements of FDAS. (for scope of accreditation visit website www. fdasindia.org).

DEVI SARAN TEWARI
Director

# FEDERATION FOR DEVELOPMENT OF ACCREDITATION SERVICES

118-119, First Floor, Sushant Tower, Sector – 56, Gurugram – 122011, Haryana, India.

## SCOPE OF ACCREDITATION

(**Annexure to Certificate of TL-167**)

**Laboratory Name:-** **Innomech Aerospace Tooling Pvt. Ltd.**
**(Wholly Owned By Unimech Aerospace & Manufacturing Ltd.)**
Plot No. 3, Sez Sector P21, Kavadadasanahalli, Channarayapattana Hobli, Devanahalli, Bengaluru (Karnataka)- 562135, INDIA

**Validity**: 16.06.2026 to 15.06.2028 **Amended on** N/A

**Mechanical Testing (Laboratory Based)**

| S. No. | Material/Products | Component /Parameter/ Characteristic Tested | Test Method | Equipment Used |
|---|---|---|---|---|
| **Group: Automotive Components** | | | | |
| 1 | Aerospace Precision Parts / Tooling Parts & Assemblies | Straightness | LMS-WI-01 | CMM |
| | | Flatness | LMS-WI-01 | CMM |
| | | Roundness | LMS-WI-01 | CMM |
| | | Profile of line | LMS-WI-01 | CMM |
| | | Cylindricity | LMS-WI-01 | CMM |
| | | Profile of surface | LMS-WI-01 | CMM |
| | | Angularity | LMS-WI-01 | CMM |
| | | Perpendicularity | LMS-WI-01 | CMM |
| | | Parallelism | LMS-WI-01 | CMM |
| | | True Position | LMS-WI-01 | CMM |
| | | Concentricity | LMS-WI-01 | CMM |
| | | Symmetry | LMS-WI-01 | CMM |
| | | Runout | LMS-WI-01 | CMM |
| | | Total Runout | LMS-WI-01 | CMM |
| | | Length | LMS-WI-01 | CMM |
| | | Diameter | LMS-WI-01 | CMM |
| | | Coaxiality | LMS-WI-01 | CMM |
| | | Angle | LMS-WI-01 | CMM |

Dealing Officer