INNOMET ADVANCED MATERIALS LIMITED

(Formerly INNOMET ADVANCED MATERIALS PRIVATE LIMITED)
B-31, BHEL Ancillary Industrial Estate, Ramachandrapuram,
Medak, Hyderabad-502032, Telangana, India

Ph: +91402302 1726, +91 7036869896, Fax: +9140 2302 4647 GST No: 36AAFCI2535J1ZJ / CIN: No: L27101TG2019PLC132262

September 6, 2025

To, Listing Department, **National Stock Exchange Limited** Exchange Plaza, C-1, Block-G, Bandra Kurla Complex, Bandra (E), Mumbai-400 051

Scrip Code – INNOMET

Dear Sir/Madam,

Sub.: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, it is hereby informed to the Stakeholders that **Innomet Advanced Materials Limited** has been granted certification by **NVT Quality Certification International LLP (NVT QC)**, India for compliance with the following Quality Management System Standards:

- AS 9100D (Quality Management Systems Requirements for Aviation, Space and Defense Organizations)
- ISO 9001:2015 (Quality Management Systems Requirements)

Vide their Certificate No. 179316 and the said Certificate was issued on September 5, 2025 however, we received formal communication of the same on September 6, 2025.

The grant of AS 9100D and ISO 9001:2015 certification strengthens the Company's credibility and quality standards in the global Defense and Aerospace supply chain. It enables the Company to enhance access to new domestic and international business opportunities in Aviation, Defense and Aerospace sectors., reinforce customer confidence through globally recognized quality compliance and support long-term growth strategy by expanding into highly regulated markets where such certification is a prerequisite.

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The certificate is valid for 3 years i.e. till September 4, 2028, subject to conditions mentioned therein. The copy of the aforesaid Certificate is enclosed herewith for the reference of stakeholders. We kindly request you to take the above on your record and acknowledge receipt.

Thanking you,	
For Innomet Advanced Materials Limited	
	
Aanchal Sethia	
Company Secretary & Compliance Officer	



NVT QUALITY CERTIFICATION INTERNATIONAL

CERTIFICATE

Certificate Number: 179316

This is to certify that

INNOMET ADVANCED MATERIALS LIMITED

B-31, BHEL Ancillary Industrial Estate, Ramachandrapuram, Hyderabad, Telangana, India - 502 032.



<Please refer Annexure for multi-site addresses)

has implemented and maintains a Quality Management System for its

MAIN SCOPE:

Manufacturing and Supply of Tungsten Heavy Alloy and Other Sintered Components for Defense and Aerospace Applications.

Certification structure: Multi - Site

Through an audit, performed in accordance with the requirements of AS 9104/1 issued 2012-01, and including the implementation, meets the requirements of the standard:

AS 9100D and ISO 9001:2015

Quality Management Systems - Requirements for Aviation, Space and Defence Organisation.

The file that forms the basis of this certificate: 179316

Date of Initial Certification: 05, September 2025
Date of Issue: 05, September 2025

Date of Re-Issue :-

Certification Expiry Date : 04, September 2028

K. G. Garg

Chairman & Chief Executive







Accredited Office: NVT Quality Certification International LLP, Bangalore, India Marketing Office: NVT Quality Certification International, Milpitas, CA, USA

NVT Quality Certification International LLP is accredited by ANAB under ICOP scheme and recognized by IAQG.

Note: Please verify current validity of certificate from NVT Quality Certification International LLP at nvt@nvtquality.com

NVT/FORM/4/014-3 Issue 1 01 Aug 2025



NVT QUALITY CERTIFICATION INTERNATIONAL

CERTIFICATE

ANNEXURE TO CERTIFICATE No- 179316

INNOMET ADVANCED MATERIALS LIMITED

H.O (Central Function): B-31, BHEL Ancillary Industrial Estate, Ramachandrapuram, Hyderabad, Telangana, India - 502 032.



SCOPE:

HR, Marketing, Purchase and Central Function Activities to Support Manufacturing and Supply of Tungsten Heavy Alloy and Other Sintered Components.

INNOMET ADVANCED MATERIALS LIMITED

Site 1: F 35 and F 36, FLO Industrial Park, Sultanpur Village, Sangareddy, Hyderabad, Telangana, India - 502 319.

SCOPE:

Manufacturing and Supply of Tungsten Heavy Alloy and Other Sintered Components for Defense and Aerospace Applications.

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