November 03, 2026

To
The Listing Department,
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block-G,
Bandra Kurla Complex,
Bandra (E), Mumbai-400051

Scrip Code – **INNOMET**

Dear Sir/Madam,

Subject: Submission of Presentation for Earnings Call

Ref: Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015

With reference to our earlier intimation dated October 29, 2026, regarding the Earnings Call scheduled to be held on Tuesday, November 3, 2026, at 04:00 PM (IST), to discuss the financial performance and unaudited financial results (both standalone and consolidated) of the Company for the half year ended September 30, 2026, we hereby submit the presentation to be made during the Earnings Call.

The presentation is enclosed herewith for your information and records.

Kindly take the same on record.

Thanking you,

Yours faithfully,

For Innomet Advanced Materials Limited

INNOMET ADVANCED MATERIALS LTD. Regd. No. 132262 HYD-502 032

Mrs. Saritha Devi Chilakapati
Whole-Time Director & CFO
DIN:08432017

Enclosed as above

INNOMET

EARNINGS PRESENTATION | H1 FY27

Building the Next Frontier in Advanced Materials





Tungsten Heavy Alloys for Defence & Aerospace · Specialty Metal Powders

3 November 2026 | NSE: INNOMET

1st
Private THA maker in India

AS 9100D
Aerospace certification

10+
Export countries

Image: Pinaka MBRL test firing. Courtesy: Ministry of Defence, Government of India.

CONTENTS

1	**H1 FY27 performance**	Revenue +137% to ₹55.7 Cr, PAT +136%; order book ₹36.7 Cr	**Slides 3–6**
2	**Growth engines**	Exports, defence, Swastik Tungsten and advanced materials	**Slides 7–10**
3	**Execution, capital & risks**	Capacity, capital deployment, cash flow, team and key risks	**Slides 11–15**
4	**Outlook**	Competitive moat and the path to ₹100 Cr in FY27 and beyond	**Slides 16–17**
A	**Appendix**	Company overview, products, track record, board and sustainability	**Slides 18–24**

H1 FY27 KEY HIGHLIGHTS

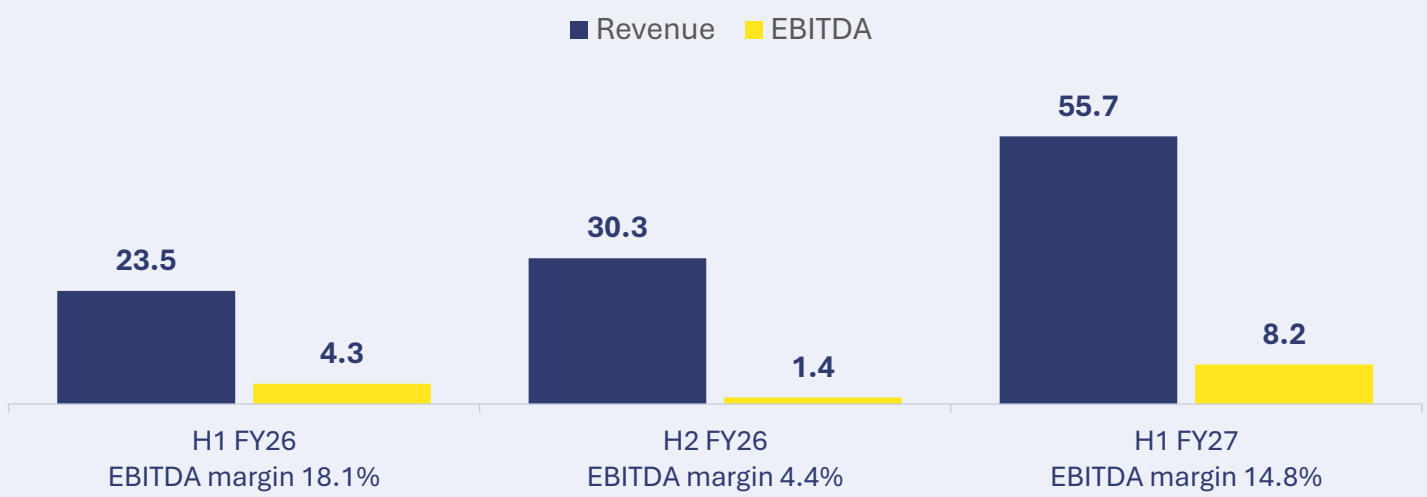
₹55.7 Cr
Revenue
+137% YoY

₹8.2 Cr
EBITDA
+93% YoY

₹4.75 Cr
Profit After Tax
+136% YoY

₹3.64
EPS (basic)
H1 FY26: ₹1.56

Half-yearly revenue and EBITDA (₹ Cr)



> FY26 H1 revenue tops all of FY26

46% revenue from exports (FY26: 18%)

₹36.7 Cr order book on 1 Oct

Consolidated (includes Swastik Tungsten from H1 FY27). EBITDA excludes other income.

MANAGEMENT COMMENTARY



Vinay Choudary Chilakapati

Chairman & Managing Director

"H1 FY27 marks a step change for Innomet: revenue more than doubled and exports now make up nearly half of sales."

1 Strong first half

Revenue grew 137% to ₹55.7 crore and PAT 136% to ₹4.75 crore, with EBITDA margin back at 14.8%. Metal powder revenue more than doubled on 39% higher volumes, 55% higher realisations and 18 new customers; THA rose six-fold.

2 Tungsten value chain

With the acquisition complete and pollution and power clearances in place, Swastik has commenced operations and now supplies about 2 tonnes of tungsten powder a month. Consolidated from September, it adds only a few days to H1.

3 New frontiers

We are acquiring a production-scale spark plasma sintering furnace from Germany and developing tungsten hexafluoride and 5N pure tungsten.

4 Outlook

With ₹55.7 crore in H1 and a ₹36.7 crore order book, ₹100 crore is within reach in FY27.

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H1 FY27 RESULTS: CONSOLIDATED P&L (₹ CR)

₹ CRORE	H1 FY27	H1 FY26	YoY	H2 FY26	FY26
Revenue from Operations	**55.67**	**23.53**	**+137%**	**30.33**	**53.86**
Gross Margin	**30.1%**	34.5%	**(440) bps**	25.6%	29.5%
EBITDA	**8.24**	**4.26**	**+93%**	**1.35**	**5.61**
EBITDA Margin	**14.8%**	18.1%	**(330) bps**	4.4%	10.4%
Depreciation	**1.49**	1.28	**+16%**	1.39	2.67
Finance Cost	**0.55**	0.36	**+52%**	0.49	0.85
Profit Before Tax	**6.37**	2.70	**+136%**	(0.29)	2.41
Profit After Tax	**4.75**	**2.02**	**+136%**	**(0.44)**	**1.57**
PAT Margin	**8.5%**	8.6%	**(3) bps**	(1.5%)	2.9%
EPS (₹, basic)	**3.64**	1.56	**+133%**	(0.34)	1.22

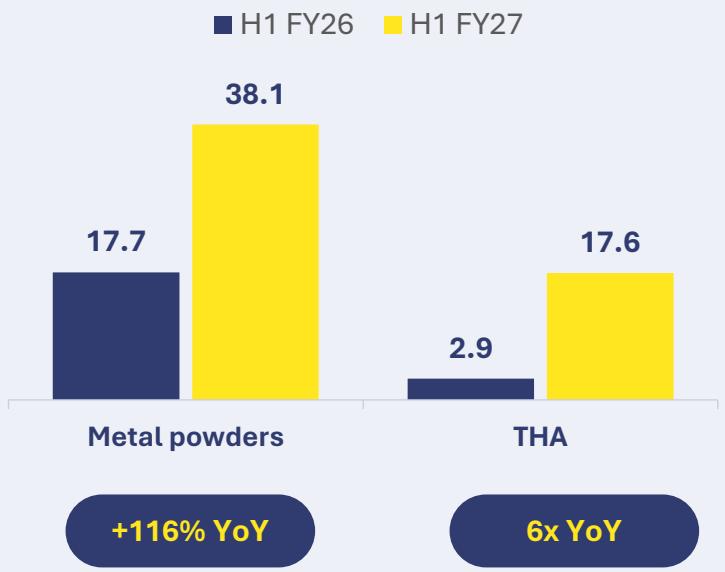
Unaudited, limited review. H1 FY27 consolidated with Swastik Tungsten; earlier periods standalone. EBITDA excludes other income.

Key takeaways

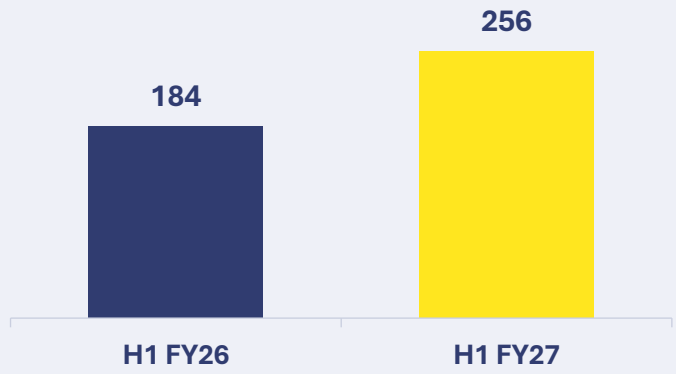
- **Revenue +137%** – above all of FY26; metal powders 2.2x, THA 6x
- **Gross margin 30.1%** – up from 25.6% in H2 FY26; below H1 FY26 (34.5%) on higher tungsten costs
- **EBITDA margin 14.8%** – up from 4.4% in H2 FY26; YoY dip from tungsten costs and higher marketing and exhibition spend
- **PAT ₹4.75 Cr** – 3x full-year FY26
- **Inventory ₹33.5 Cr** – raw material and semi-finished goods for THA and powder orders; includes ~₹2 Cr from Swastik

POWDERS UP 2.2X, THA UP 6X IN H1

Segment revenue, H1 (₹ Cr)



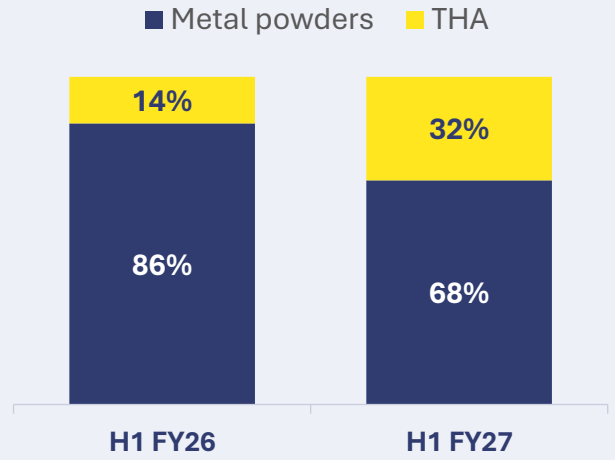
Metal powder volumes, H1 (tonnes)



+39%
volume growth

+55%
realisation: ₹959 → ₹1,487/kg

Revenue mix, H1



THA has grown from 14% to 32% of revenue, while powders still doubled.

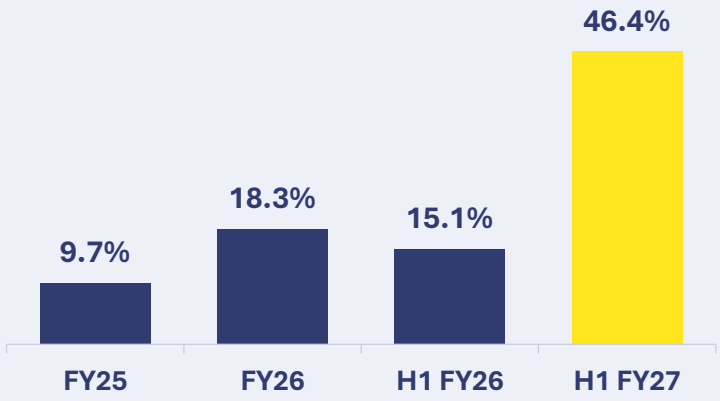
18
new powder customers in H1

Global: Oerlikon Metco (Switzerland) · Advantage Metal Powders (USA) · Australian Metal Powders · Jet Metals
India: Hilti · Orca Advanced Materials · ASV Multichemie · diamond-tool makers incl. Mavi, JAS, Speed Age

Company data; segment revenue from results (sale of goods). H1 FY26 excludes ₹2.96 Cr service income reversed in H2 FY26. Realisation = powder revenue ÷ volume. Metal powders are short-cycle and rarely sit in the order book.

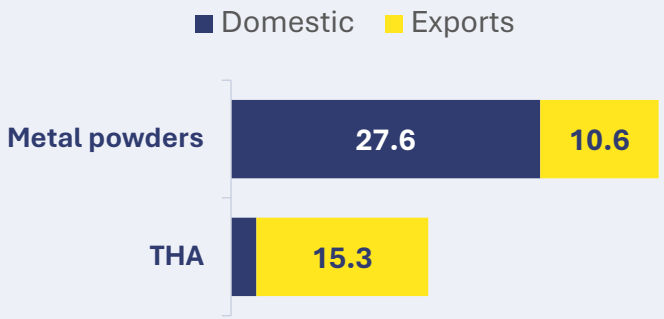
EXPORTS: 15% TO 46% OF REVENUE IN A YEAR

Exports as % of revenue



7x Export revenue, H1 YoY: ₹3.6 Cr → ₹25.9 Cr

H1 FY27 revenue by market (₹ Cr)



- **THA:** 87% exported (₹15.3 Cr), ~11x all of FY26 (₹1.3 Cr)
- **Metal powders:** 28% exported (₹10.6 Cr), already above all of FY26 (₹8.5 Cr)

Why exports are growing

- **Defence restocking:** global replenishment of depleted defence stockpiles is driving demand for THA
- **USA:** exclusive representative appointed
- **Höganäs (Sweden):** powder customer for 15+ years
- **AS 9100D:** opens OEM supply chains such as Airbus, Thales and Safran
- **China's export controls** push buyers to certified, reliable alternatives

Markets: USA · Israel · Australia · Netherlands · Switzerland · New Zealand · Japan
H1 outreach: Stone & Tech, Hyderabad (May; diamond tools) · WorldPM, Montréal (Jun) · AeroMart, Hyderabad (Jul; aerospace) · ICAMPS, Trivandrum (Sep; space)

Company data. FY25 and FY26 shares from the Annual Report. FY26 THA exports derived as total FY26 exports (₹9.83 Cr) less powder exports (₹8.5 Cr). Export sales are ex-works, so tariffs fall on the buyer.

DEFENCE: A BROADER MATERIALS PORTFOLIO

US$2.9 tn
Global military spend, 2025

₹7.85 lakh Cr
India defence budget FY27

₹1.39 lakh Cr
Domestic procurement, FY27

₹38,424 Cr
Defence exports FY26 (+63%)

We remain an advanced materials company, widening the range of products we make

TODAY
THA cubes and balls used as pre-fragments in munitions
Pre-fragments

DEVELOPING
Tungsten heavy alloy penetrators, targets and allied products
Penetrators & targets

NEW MATERIALS
Evaluating crucible-free EIGA atomisation for reactive powders used in aerospace and defence
Titanium, zirconium & more

1 Defence in Innomet's THA

- 30–40% of THA revenue historically; expected to nearly double this year
- Same powder metallurgy base serves all three product families

2 Why Innomet wins

- India's first private THA maker; AS 9100D
- China mines ~79% of tungsten; buyers want non-Chinese supply

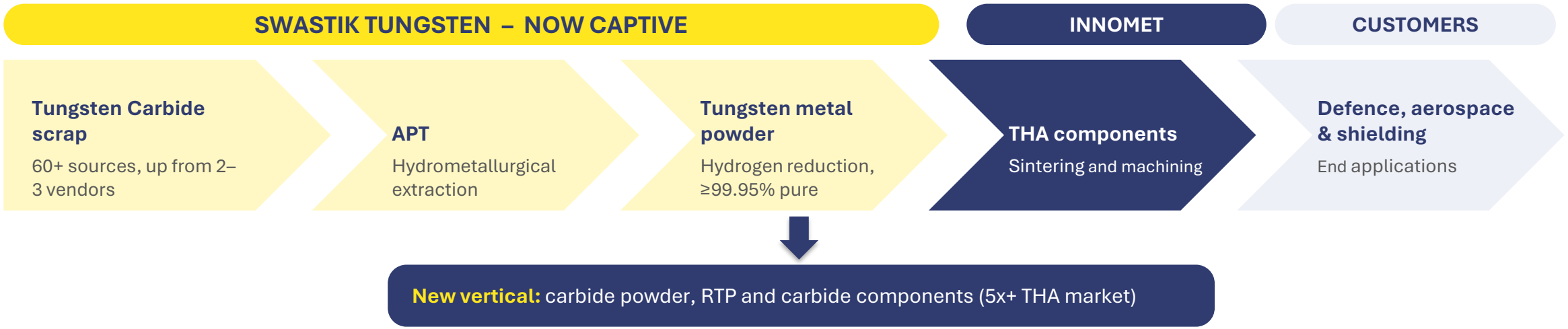
3 Who we supply

- Defence PSUs, private defence majors, DRDO labs and ordnance factories
- Exports to allied markets; THA used in Pinaka and ASTRA

Sources: SIPRI; Union Budget 2026–27; Ministry of Defence.

BACKWARD INTEGRATION: SWASTIK TUNGSTEN

Bringing tungsten powder, the critical input for THA, in-house as global supply tightens



1 Supply security

China mines ~79% of world tungsten and has restricted exports since Feb 2025. Captive powder protects THA order execution.

2 Value capture

The powder-conversion step now stays in-house instead of being bought from vendors, as tungsten prices rose 4.7x.

3 Where it stands

57.5% stake for ₹1.5 Cr via NCLT; consolidated from H1 FY27. Restarted at 2–3 t/month, scaling to 10 t/month (120 TPA) by end FY27.

NEXT FRONTIER: ADVANCED MATERIALS

ACQUIRING **Spark Plasma Sintering**

Production-scale, high-temperature SPS furnace being acquired from Germany (advance paid); among the first at production scale in India

Uses: Jet vanes, sputtering targets; tungsten, nickel alloy and ceramic parts

PILOT **Tungsten hexafluoride**

Small pilot plant under development; early talks with South Korean and Japanese players on technical / JV collaboration

Uses: Key gas for tungsten deposition in semiconductor manufacturing

DEVELOPMENT **5N pure tungsten**

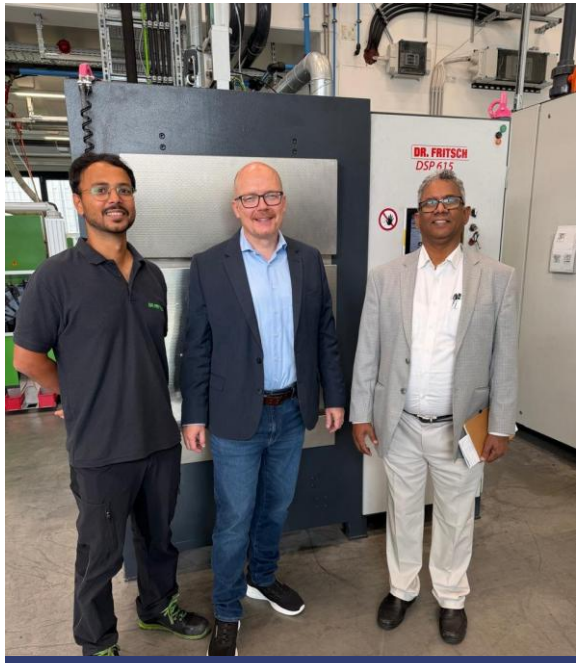
Ultra-high-purity (99.999%) tungsten, building on Swastik's tungsten chemistry

Uses: Electronics and other high-specification uses

EVALUATING **Reactive powders**

Evaluating crucible-free EIGA atomisation for reactive metal powders such as titanium and zirconium

Uses: Aerospace, defence and additive manufacturing



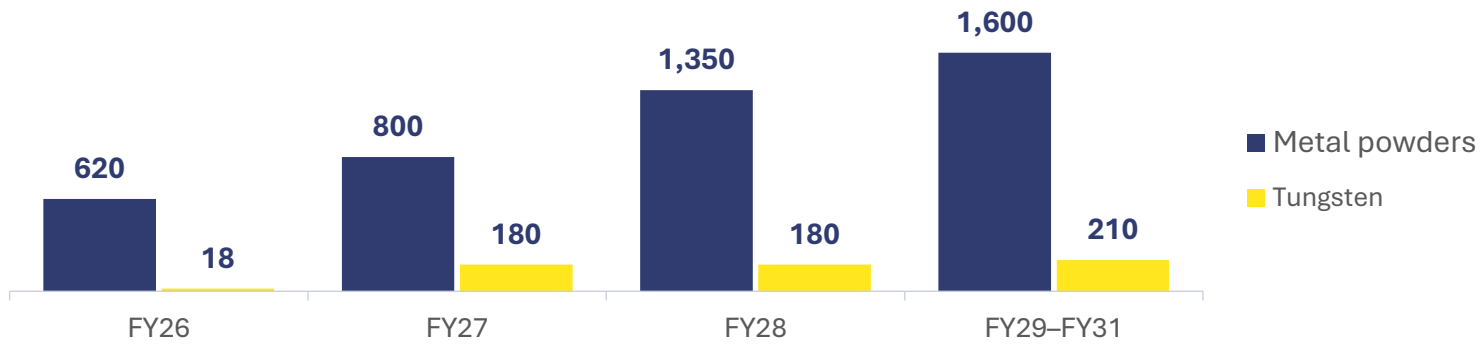
At the SPS furnace maker in Germany

Extends Innomet into higher-value advanced materials and electronics consumables. Early stage: contribution expected over the medium term.

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CAPACITY ROADMAP (TPA)

Line	FY26	FY27	FY28	FY29–FY31
METAL POWDERS				
Water atomisation	600	750	1,200	1,200
Gas atomisation	20	50	150	150
IITH–DRDO gas atomisation	–	–	–	250
Powders total	**620**	**800**	**1,350**	**1,600**
TUNGSTEN				
THA components (in-house)	18	60	60	~90
Tungsten powder (Swastik)	–	120	120	120
Tungsten total	**18**	**180**	**180**	**~210**



Tentative company estimates. Installed tonnes per annum, not output. Swastik capacity is tungsten powder that feeds THA.

What's happening now

- 50 kg gas atomiser installed and in trials; production expected in the coming months
- Order for a large water atomiser under progress, to reach 1,200 TPA
- THA at 60 TPA after the new furnace; next step ~90 TPA in about two years
- Swastik restarted; 10 t/month (120 TPA) by end FY27
- By FY29: powders ~2.6x and tungsten ~12x FY26 capacity; ~75% is the practical peak utilisation

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CAPITAL DEPLOYMENT

Sources

- Internal accruals
- Bank lines
- Customer advances: ~30% on THA export orders
- Preferential issues (Aug-Oct 2026): ₹37.5 Cr committed

~₹14 Cr

received so far from the preferential issue (₹7.5 Cr in H1); ~₹23.5 Cr still to come

1 H1 capex ₹7.0 Cr

Spent across the projects shown; DRDO separately funds the ₹8.73 Cr gas atomiser project

2 Swastik Tungsten

Operations commenced; producing ~2 t/month of tungsten powder against 10 t/month capacity

3 Water atomisation

Larger atomiser order under progress, to lift capacity from 600 to 1,200 TPA

4 Gas atomisation

50 kg unit in trials, ~50 TPA in FY27; 100 kg DRDO unit (IIT Hyderabad) in FY28

5 Spark plasma sintering

Production-scale furnace from Germany; advance already paid

6 WF_6 & 5N tungsten

Pilot plant and process development for 5N (99.999%) tungsten for the semiconductor industry

Consolidated figures. H1 FY27 capex ₹6.98 Cr. Swastik Tungsten consolidated from 26 Sep 2026. Inventory and working capital detail on the next slide.

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BALANCE SHEET: LOW DEBT, FUNDED FOR GROWTH

₹ CRORE	30 Sep 26	31 Mar 26
EQUITY & LIABILITIES		
Net worth (incl. warrant money)	**54.97**	42.90
Long-term borrowings	**9.82**	9.23
Short-term borrowings	**9.89**	5.69
Trade payables	**7.74**	1.69
Other liabilities & provisions	**3.59**	2.42
ASSETS		
Fixed assets, CWIP & goodwill	**27.60**	22.12
Other non-current assets	**1.67**	6.34
Inventories	**33.51**	13.65
Trade receivables	**9.46**	11.00
Cash & equivalents	**1.04**	2.76
Other current assets	**12.73**	6.05
Total	**86.01**	**61.92**

0.36x

Debt / equity, steady vs 0.35x in Mar 26

₹55.0 Cr

Net worth, up 28% from ₹42.9 Cr in Mar 26

₹27.6 Cr

Fixed assets & CWIP, up ₹5.5 Cr on capex

Inventory: orders in progress

- **Up ₹19.9 Cr:** raw material and semi-finished goods for THA and powder orders
- **~₹2 Cr is Swastik,** consolidated from Sep; Innomet standalone ₹31.3 Cr
- **Converts to sales** as THA orders ship over their 3–9 month cycle

Working capital in check

- **Receivables:** ₹9.5 Cr, down from ₹11.0 Cr even as revenue more than doubled
- **Supplier credit:** trade payables up to ₹7.7 Cr (Mar 26: ₹1.7 Cr) with higher purchases
- **Short-term debt:** ₹9.9 Cr (Mar 26: ₹5.7 Cr) funds raw material for the order book

₹36.7 Cr pending order book (1 Oct 2026) backs the inventory build; metal powder orders are short-cycle and mostly sit outside it.

Unaudited consolidated balance sheet. Swastik Tungsten consolidated from 26 Sep 2026; Innomet standalone inventory ₹31.28 Cr.

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THE TEAM BUILDING THE NEXT FRONTIER

New senior hires in 2026: decades of defence, metallurgy and materials-science experience, each mapped to a growth engine



Shri P. Radha Krishna

Strategic Advisor

- Former Director (Production) and CMD (Addl. Charge), Bharat Dynamics
- 30+ years in missile production, indigenisation and defence exports

Defence qualification & exports



Dr Tapash Kumar Nandy

Head, R&D

- DMRL (DRDO) since 1985; Director, DIA-CoE, IIT (BHU) 2023–26
- THA and high-temperature alloys; 100+ papers; National Metallurgist Award

THA & advanced alloys



Dr B.R.V. Narasimhan

Chemical Characterisation & Process

- 40+ years; retired Principal Scientist, NML (CSIR) and NFTDC
- Hydrometallurgy, refractory metals and value from secondary materials

Tungsten chemistry: Swastik, WF_6, 5N



Sanjna Chilakapati

Market & Product Development

- Materials Science & Engineering, University of Illinois Urbana-Champaign
- Leads market, product development and transformation; active in global PM industry

Global markets & product development



Board: Dr. C. V. S. Kiran, Independent Director – materials scientist (doctorate, Germany); Co-founder & CEO, Red Balloon Aerospace; ex-VP Materials, Skyroot Aerospace; ex-scientist, VSSC (ISRO). Adds aerospace and additive-manufacturing depth.

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KEY RISKS & MITIGATION

1 Raw-material prices

Tungsten, copper and other metals can swing margins and working capital

Mitigation: Back-to-back buying, short quote validity, Swastik backward integration

2 Working capital

THA's 3–9 month cycle needs inventory and longer receivables

Mitigation: 30% customer advances, bank lines, fresh equity

3 Lumpy defence orders

Long approvals and stage-wise inspections cause uneven quarters

Mitigation: Diversified across powders, THA, industrial and export markets

4 Qualification cycles

Aerospace and defence approvals take years to turn into revenue

Mitigation: AS 9100D, technical collaborations, OEM engagement

5 Exports & geopolitics

Currency, tariffs and trade rules; exports now 46% of revenue

Mitigation: Ex-works sales, multiple markets, specialised products

6 Integration & scaling

Swastik was idle for 3 years; the team must grow beyond a promoter-led SME

Mitigation: Refurbishment, original promoters retained, ESOP and senior hires

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COMPETITIVE MOAT

1 High-temperature capability

THA liquid-phase sintering at 1,500–1,800°C, with furnaces, qualifications and approvals no other private Indian player has

2 Aerospace certification

AS 9100D since Sep 2025; new entrants face 6–12 months to certify, then a 3–4 year customer qualification cycle

3 Long defence qualification

Gas gun trials and penetration tests take years; once approved, switching suppliers is costly

4 In-house equipment design

~20 years of designing its own equipment, including the gas atomiser, lowering capex and speeding iteration

5 First private THA maker

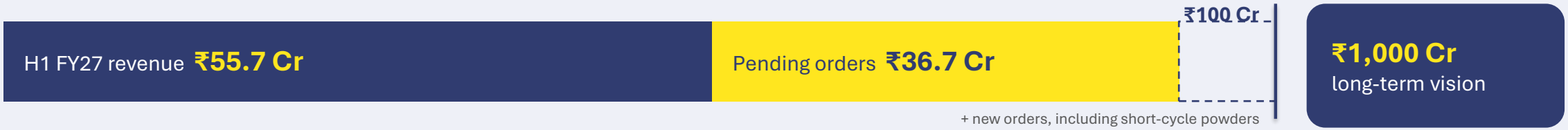
First private THA maker; competitors are a government unit and global players

6 Strategic discipline

Focus on import substitutes not made in India; does not compete with its own customers

GROWTH STRATEGY: BEYOND ₹100 CR

FY27 revenue path: ₹100 Cr within reach; H1 revenue and pending orders already cover over 90%



Tungsten heavy alloys — NOW

- Defence demand at home; China-plus-one exports
- Developing penetrators, targets and allied products
- Capacity 60 TPA today, ~90 TPA in about two years

Tungsten value chain — FY27–28

- Swastik: captive tungsten powder secures THA supply
- Carbide powder, RTP and components: a market 5x+ THA
- Commenced at 2–3 t/month; capacity 10 t/month

Specialty powders — FY27–28

- Water atomisation: ~750 TPA by end FY27, then 1,200 TPA
- Gas atomisation (20 TPA) for AM and coatings, at higher realisations
- Industrial uses first: shorter qualification

Advanced materials — FY28+

- SPS furnace, WF_6 and 5N tungsten
- Evaluating EIGA for reactive powders (titanium, zirconium)
- DRDO-funded 100 kg atomiser for aerospace powders (FY28)

Margins: 16–20% long-term EBITDA from THA mix, export, operating leverage and over time advanced materials **Capital:** Preferential issue funds working capital

INNOMET AT A GLANCE

1976 — General engineering, BHEL ancillary

1996 — Diamond tools

2004 — Specialty metal powders

2010 — Tungsten heavy alloys

2024 — Listed on NSE Emerge

2026 — Swastik Tungsten; advanced materials

METAL & ALLOY POWDERS

Since 2004 | 68% of H1 FY27 revenue

- 50+ grades: copper, bronze, brass, nickel, tin, stainless steel, iron
- Water, air and gas atomisation; 600 TPA water-atomised today
- Customers include Höganäs (15+ years), Tenneco, Sundram Fasteners, Atul
- H1 FY27 exports ₹10.6 Cr, already above all of FY26

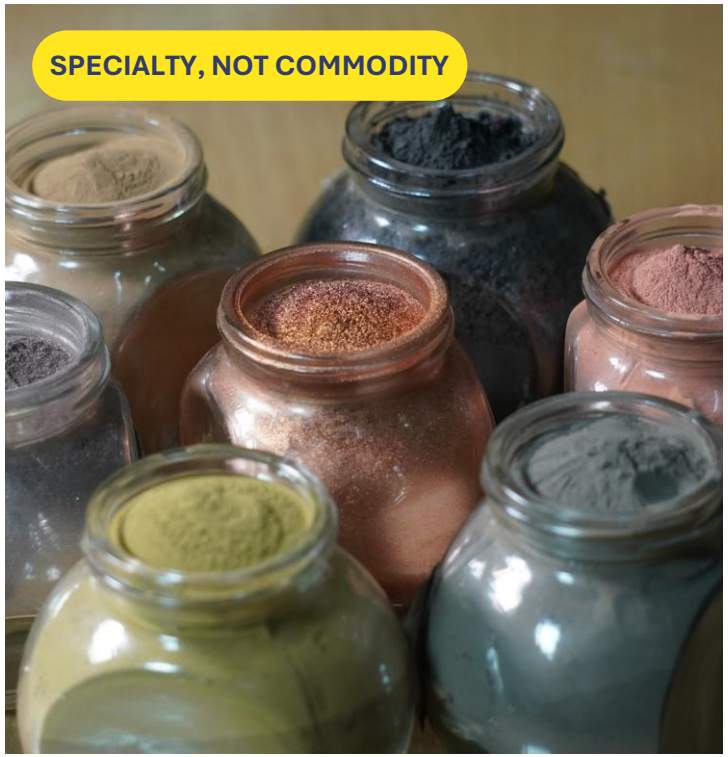
TUNGSTEN HEAVY ALLOYS (INNOTUNG)

Since 2010 | 32% of H1 FY27 revenue

- India's first private THA maker; AS 9100D certified
- Bars, plates, cubes, spheres and custom parts; 60 TPA
- Customers include BDL, HAL, Solar Industries, BARC, DRDO labs, Scope Metals
- 87% of H1 THA revenue exported

60+	100+	10+	ISO 9001 · AS 9100D	Hyderabad
Products	Active customers	Export countries	Certifications	Plant and HQ

METAL POWDERS: WHAT WE MAKE



50+
Regular grades, plus custom alloys

600 TPA
Water-atomised; to 1,200 TPA

₹400–1,200
Realisation per kg, by grade

Products and applications

- **Products:** copper, bronze, brass, nickel, tin, iron, stainless-steel, tool-steel and brazing powders; diamond-tool matrix blends
- **Automotive & PM parts:** structural parts and self-lubricating bearings
- **Diamond tools:** matrix powders for stone and concrete cutting; where Innomet began
- **Coatings, catalysts & aesthetics:** surface engineering, bulk-drug catalysts, metallic finishes; energetics
- **Next:** gas-atomised powders for 3D printing and aerospace (50 TPA by end FY27)

Key customers

Sundram Fasteners Limited · Höganäs · Atul · INNOMetal · Shapra · Metalier International · Royal · VeroMetal · ENAR · Grantools Private Ltd · Sirca Paints India Limited · Geekay · Tenneco · Hunting · Sterling Sintered Technologies, Inc.

TUNGSTEN HEAVY ALLOYS: WHERE THEY GO



1 Balance Weights
Main and tail rotor blade balancing

2 Tuning Masses
Rotor and airframe vibration control

15–18.5 g/cc
Density, close to gold

90–98%
Tungsten (INNOTUNG 90/95/98)

120 TPA W powder (Swastik) → **60 TPA** THA (in-house)

Captive powder feeds THA

Applications

- **Aerospace:** balance weights, vibration dampers, tuning masses, and adjusting spacers in helicopters and other aircraft
- **Defence:** pre-fragments for munitions, e.g. the Pinaka rocket system; penetrators in development
- **Radiation shielding:** camera bodies, casks, collimators and syringe shields; better than lead
- **Engineering:** boring bars, sinker bars and balance weights for rotating machinery

Key customers

Swastik's 120 TPA is tungsten powder capacity, the raw material for THA.

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HOW WE MAKE IT

METAL POWDERS – molten metal broken into droplets by a jet of water or inert gas

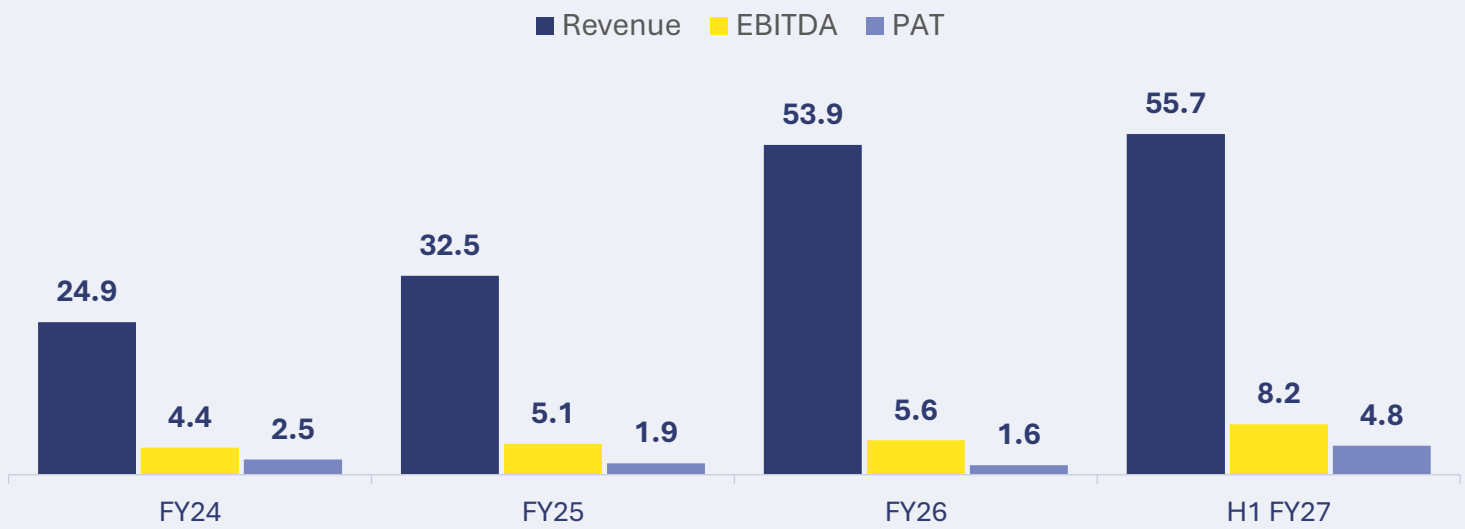
Water atomisation 600 TPA	**Melt** Copper, iron, nickel and alloys melted by induction	**Water jet** High-pressure water breaks melt into droplets	**Dry & reduce** Dried and annealed to lower oxygen	**Sieve & blend** Screened to size bands; custom alloys blended	**Powder** Irregular particles for PM parts and diamond tools
Gas atomisation 20 → 150 TPA	**Melt** Nickel, cobalt and special alloys melted under inert cover	**Gas jet** Nitrogen or argon breaks melt into droplets	**Solidify** Droplets cool in flight into spheres	**Classify** Narrow cuts, e.g. 15–45 µm; off-spec re-melted	**Powder** Spherical powder for 3D printing and aerospace

TUNGSTEN HEAVY ALLOYS – from scrap to high-density components

Swastik (powder)	**Scrap** Tungsten carbide scrap from 60+ sources	**APT** Digested in acid or alkali; purified; crystallised	**H_2 reduction** Oxide reduced in hydrogen furnace	**W powder** ≥99.95% pure tungsten metal powder
Innomet (THA)	**Blend** 90–98% tungsten with nickel-iron or nickel-copper	**Press** Cold isostatic pressing into shape	**Sinter** Liquid-phase sintering at 1,500–1,800°C	**Machining** Machined; NDT and X-ray checked	**THA parts** Cubes, balls, penetrators and custom parts

FINANCIAL TRACK RECORD

Revenue, EBITDA and PAT (₹ Cr)



	FY24	FY25	FY26	H1 FY27
EBITDA margin	17.7%	15.6%	10.4%	**14.8%**
PAT margin	10.0%	5.7%	2.9%	**8.5%**
Exports share of revenue	–	9.7%	18.3%	**46.4%**

FY24–FY26 standalone audited; H1 FY27 consolidated, limited review. EBITDA excludes other income.

The trajectory

- **47%** revenue CAGR, FY24–FY26
- **H1 FY27 alone** exceeds full-year FY26 revenue
- **Margins dipped in FY26** as tungsten prices rose 4.7x; recovering in H1 FY27
- **Exports** up from under 10% to 46% of revenue in two years

PROMOTERS, MANAGEMENT & BOARD



Vinay Choudary Chilakapati

Founder, Chairman & Managing Director

- Mechanical engineer; built Innomet from an engineering workshop into a materials company
- Leads strategy, technology and customer relationships



Saritha Devi Chilakapati

Whole-time Director & CFO

- MBA; runs finance, supply chain, pricing and procurement
- Leads tungsten procurement and working-capital management



K. Ramesh

Vice President, Marketing (THA)

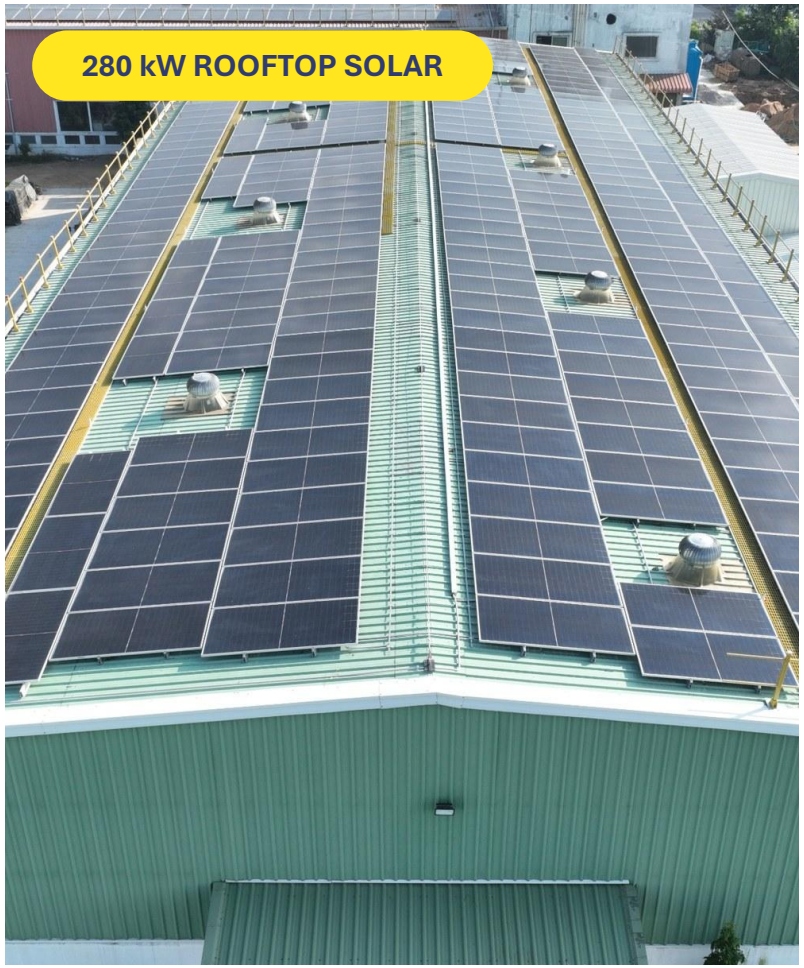
- M.Tech, Metallurgy (IIT Bombay) and MBA
- Leads THA business development with defence and aerospace customers

Board of Directors

- **Vinay Choudary Chilakapati** – Chairman & MD
- **Saritha Devi Chilakapati** – Whole-time Director & CFO
- **Lakshmi Kanthamma Chilakapati** – Non-Executive Director
- **Sanjna Chowdary Chilakapati** – Non-Executive Director
- **Bhanu Sankara Rao Kota** – Independent Director
- **Venkata Bhaskara Rao Chadalavada** – Independent Director; chairs Audit Committee
- **Dr. C. V. S. Kiran** – Independent Director (from May 2026)

Board as per the FY26 Annual Report and subsequent appointments.

SUSTAINABILITY: GREEN BY DESIGN



~20%	2.65 lakh	Zero	100+
of power from solar	solar units in FY26	untreated discharge	native plant species

1 Green operations

- Rainwater harvesting and bio-STP; water reused on site
- Copper and steel scrap recycled into raw material

2 Green technology

- Powder metallurgy uses less energy and wastes little material
- Near-net-shape parts cut machining and scrap

3 Clean-energy products

- Electrolyser electrodes for green hydrogen: BPCL pilot done, two more pilots
- Pilot-scale LFP battery materials proven

FY26 Annual Report

INNOMET

THANK YOU

Building the Next Frontier in Advanced Materials

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NSE: INNOMET | Advanced Materials, Enhanced Well-being

Image: Pinaka MBRL test firing. Courtesy: Ministry of Defence, Government of India.