

Date: 16th October 2026

To
National Stock Exchange of India Limited

Exchange Plaza, Plot No. C/1, G-Block
Bandra- Kurla Complex, Bandra (East)
Mumbai – 400051 Maharashtra, India.

NSE Symbol- OBSCP

Subject: Newspaper Publication Intimation

Respected Sir/ Ma'am,

Pursuant to Regulation 30 of the SEBI (Listing Obligation and Disclosure Requirements) Regulations 2015, please find enclosed herewith a copy of "Business Standard" (English Version) dated 16th October 2026.

A copy of the same will also be uploaded on the Company's website at www.obscperfection.com under Investor section in accordance with Regulation 46(2) of the SEBI (LODR) Regulations, 2015.

Kindly take this Submission on your records.

Thanking You

Yours Faithfully

For OBSC PERFECTION LIMITED
(Formerly Known as OBSC Perfection Private Limited)

ASHA
NARANG

Digitally
signed by
ASHA
NARANG

Asha Narang

Director

DIN: 00296714

CAN 4 MICRONS
BUILD A ₹1,350 CRORE
ORDER BOOK?
YES. THAT'S
PERFECTION.

MICRON ASKS. SAKSHAM LEEKHA,
MANAGING DIRECTOR, OBSC
PERFECTION LIMITED, ANSWERS.

A conversation about microns, metal and momentum, and how a Pune machining unit set up in 2017 is becoming a one-stop precision engineering partner across 17 countries.

Micron: Saksham, I'm told I'm the smallest thing in your factory. Why does the world need a company obsessed with something as tiny as me?

Saksham: Because in our business, small is everything, Micron. We make precision engineering components and assemblies, over 100 product profiles, with precision levels of up to 4 microns. A shock absorber rod, a sensor boss, a fuze part in a defence system. These are parts nobody sees, yet every one of them is load-bearing, safety-critical or mission-critical. If we are off by a few microns, the whole system feels it. That is why the Company is called OBSC Perfection. The name is the job description.

Micron: Fair. But how does a company born only in 2017 get trusted with parts like that?

Saksham: We were young, but we were never new. The Company's promoters belong to the Anglian Omega Group, established in 1969, with over 56 years of legacy across bright bar steel, auto components and electric mobility. That legacy gave us two things money cannot buy quickly. First, access to marquee customers who already knew the Group's quality. Second, a bright bar steel supplier facility located right next door, which means consistent raw material supply, quicker delivery, lower inventory holding and no logistics cost on that input.

Micron: So you started with a head start. What did you do with it?

Saksham: We built, one plant at a time. Plant 1, our first machining facility in Pune, in 2018. ISO 9001:2015 in 2019. Investment casting in 2022. IATF 16949:2016 automotive certification and a Chennai machining facility in 2023. A new Pune machining unit and our listing on the NSE Emerge platform in 2024. Hot forging in 2025. Faridabad, cold forging and stamping in 2026. Today we run 6 manufacturing facilities spanning over 1,75,000 sq. ft.

Micron: And the scoreboard?

Saksham: Total revenue was ₹7.74 crore in FY20. In FY26 it was ₹223.5 crore. And FY26 was our highest-ever quarterly and full-year revenue, EBITDA and PAT in the Company's history.

Micron: Plenty of companies machine metal. What makes the Company different?

Saksham: Most suppliers do one process. Our vision is to be a comprehensive one-stop solution provider. We started with machining. Then we added investment casting, surface treatment, welding and fabrication, hot forging, cold forging and now stamping. When a customer can get a part cast or forged, machined, treated and assembled under one roof, we stop being a vendor and become a partner. Every new process lets us bid for larger and more complex parts.



SAKSHAM LEEKHA, MD

Micron: Forging sounds heavy. Literally.

Saksham: It is our big value-chain move. We acquired cold forging machinery assets in Faridabad, our 6th facility, giving us cold as well as hot forging. Together with the Pune forging unit, combined capacity now stands at 12,000 tons a year, installed over Q4 FY26 and running at around 30%, so there is a lot of room to grow into it. On stamping, we have finalised 30+ pneumatic presses from 50 to 500 tonnes and 2 CNC tube bending machines, to be installed in our 5th unit at Pune during Q1 FY27. That purchase also brings access to ongoing recurring business of about ₹2 crore a month.

Micron: You keep saying “automotive and beyond”. How far beyond?

Saksham: Automotive is our foundation: spline shafts, piston rods, drive shafts, suspension and exhaust parts, EV parts. But look at the shift. Automotive was 93% of revenue in FY24 and 85.6% in FY26. Defence revenue grew from ₹0.29 crore in FY24 to ₹5.55 crore in FY25 and ₹12.37 crore in FY26, more than 2x in a year. We make medium and low calibre ammunition casings, ignition primers, seeker chassis and MK-84 fins, and our business with an Israel-based defence company is growing. Marine revenue more than doubled to ₹13.81 crore. Renewables and others rose to ₹5.38 crore, with critical shafts for windmills and solar fasteners.



Micron: And the really futuristic stuff?

Saksham: We became part of the supply chain of humanoid robots and supplied our first smaller batch in H2 FY26. We catered to our first order in medical implants. In aerospace, the last leg of the AS 9100D audit is pending and we are registered as a vendor with one major customer.

Micron: Does all this travel well?

Saksham: Very well. We export to 17 countries, including the USA, Germany, Italy, Belgium, Turkey, Mexico, Slovakia, Brazil, Canada and Argentina. Export revenue rose from ₹12.75 crore in FY23 to ₹42.95 crore in FY26, 19.6% of revenue. The USA alone grew from ₹5.85 crore to ₹13.90 crore in a year. And we have recognition to show for it: a Zero Defects Supplier certificate from Bharat Electronics, a Certificate of Appreciation from Tata AutoComp Systems and a Launch Excellence Award in 2025.



Micron: Last question. I promise.

Saksham: I've heard that before.

Micron: What happens next?

Saksham: We keep measuring ourselves in microns, and our growth in multiples.

MADE BY OBSC PERFECTION



Verdic View

OBSC Perfection's expansion beyond the automotive industry makes its growth journey interesting. With an established base in precision machining, the company is exploring opportunities in aerospace, defence and humanoid robotics-sectors where precision, quality and qualification standards create high entry barriers. Reported visits by aerospace companies and the start of qualification processes are encouraging developments. Its recent MoU with Aethrone Aerospace also deserves attention, particularly for the potential to enter North American aerospace and defence supply chains.

Expanding into related sectors appears to be a sensible step, supported by the company's manufacturing experience. Humanoid robotics could offer another growth opportunity, though it remains at an early stage. The key will be whether these initiatives translate into firm orders and meaningful business contribution. Valuation will also remain an important consideration. Overall, the direction looks promising, with execution over the next couple of years likely to provide a clearer picture of OBSC's potential.

Sachin Sodhi

Individual Investor & Director,
Kotak Private Banking

Saksham, can you give me the numbers without a lecture on lathes?
Measured to the micron.

WHAT MICRON WANTS TO KNOW	FY2025-26
Did the Company grow?	₹223.5 cr revenue, +53.9%
Did profits keep pace?	₹27.0 cr PAT, +61.2%
Operating strength?	₹43.6 cr EBITDA, +57.0%
Keeping more of every rupee?	28.7% gross margin, +284 bps
Net profit margin?	12.1%
How strong is equity?	₹171.96 cr net worth
Current leverage?	0.40x debt-equity
Can it service its debt?	8.1x interest coverage
Invested in growth?	₹49.75 cr capex
Return on equity?	15.7%

Listed on the NSE Emerge platform on 29 October 2024. In February 2026, the Company raised ₹43.3 crore through a Preferential Issue to fund accelerated growth and strategic capacity expansion. A further ₹86 crore Preferential Issue round closed in September 2026.

Disclaimer: This is for informational and educational purposes only and should not be construed as an offer to buy or sell securities or as investment advice. The information presented is based on publicly available information and sources believed to be reliable; however, no representation or warranty is made regarding its accuracy, completeness or timeliness. Certain statements relating to future business plans, growth prospects, market opportunities and industry trends may constitute forward-looking statements and are subject to risks and uncertainties. Readers are advised to conduct their own independent research and consult qualified financial advisors before making any investment decisions. EquiBridgeX Advisors and the publisher assume no responsibility or liability for any investment decisions taken based on the information contained herein.



Connect on Whatsapp



E-Mail - info@equibridgex.com



Website - www.equibridgex.com



Contact No: 80822 26688