izmo

November 03, 2026

The Manager Corporate Relationship Department Bombay Stock Exchange Limited Floor 25, Phiroze Jeejeebhoy Tower Dalal Street, Mumbai-400001	The Manager – Listing Department National Stock Exchange of India Limited Exchange Plaza, 5th Floor Plot No. C/1, G Block, Bandra Kurla Complex, Bandra(E), Mumbai-400051
BSE Scrip Code: 532341	**NSE Symbol: IZMO**

Subject: Press Release

Dear Sir/Madam,

Pursuant to the applicable regulations of SEBI (Listing Obligations and Disclosure Requirements) Regulation 2015, we are enclosing Press Release "**izmo Microsystems Successfully Develops and Qualifies Indigenous Pitch Detector for Defence Avionics"**. The press release is self-explanatory.

The above information shall also be made available on the Company's website www.izmoltd.com

Kindly take the same on record and acknowledge.

Yours faithfully,
For **IZMO Limited**

VARUN KUMAR SRIDHARA ADGUR
Digitally signed by VARUN KUMAR SRIDHARA ADGUR
Date: 2026.11.03 10:14:07 +05'30'

Varun Kumar A S
Company Secretary and Compliance Officer

Encl: As Above

izmoltd.

BUSINESS UPDATE RELEASE

izmo Microsystems Successfully Develops and Qualifies Indigenous Pitch Detector for Defence Avionics

Achievement demonstrates integrated electronics design, advanced semiconductor packaging and military grade manufacturing capabilities.

Bengaluru, India – November 03, 2026 – izmo Limited (NSE: IZMO | BSE: 532341) today announced that its semiconductor subsidiary, izmo Microsystems Pvt. Ltd., has successfully developed and completed defence qualification of an indigenous Pitch Detector - a critical avionics component that senses aircraft pitch attitude and provides correction data to the gyromagnetic compass navigation system. The component is used across multiple military aircraft and helicopter platforms currently in active service.

The original foreign origin Pitch Detector faced irregular and limited supply from its overseas manufacturer, creating operational challenges for platforms dependent on it. izmo Microsystems undertook a **complete indigenization program** to develop a fully compatible Indian replacement, reducing dependence on imported components and strengthening domestic supply chain resilience.

izmo Microsystems successfully reengineered the original component without access to its design documentation, redesigned the electronics using modern technology, and manufactured a fully compatible replacement in India. The component was developed and manufactured at the Company's DSIR recognised advanced semiconductor packaging facility in Bangalore, and successfully qualified to **military reliability standard MIL-PRF-38534**.

The achievement demonstrates izmo Microsystems' ability to undertake complete product development programs, from design and engineering through manufacturing and qualification. These integrated capabilities position the Company to address a **wider range of defence and aerospace indigenization opportunities**, particularly where imported components are obsolete, difficult to procure or no longer supported by their original manufacturers.

The development also reflects the growing maturity of izmo Microsystems' technology platform, which combines advanced electronics design with high reliability semiconductor packaging and manufacturing. These capabilities support the Company's activities across defence, aerospace, silicon photonics and other advanced semiconductor applications.

India's defence budget for FY2026–27 stands at ₹7.85 lakh crore, including ₹2.19 lakh crore for capital expenditure, reflecting the Government's continued commitment to defence modernization and self reliance. With increasing emphasis on indigenous procurement and import substitution, izmo Microsystems sees growing opportunities to apply its engineering and manufacturing capabilities across the defence electronics sector.

About izmo Microsystems Pvt. Ltd.

izmo Microsystems Pvt. Ltd. is the advanced semiconductor packaging subsidiary of NSE/BSE listed izmo Limited. Based in Bengaluru, the Company operates a state of the art facility providing integrated design, packaging and manufacturing services across silicon photonics, RF and microwave electronics, 3D System-in-Package integration, hermetic packaging and high reliability defence electronics.

For more information, visit www.izmomicro.com / www.izmoltd.com or contact:

Media Contact

izmomicro Communications
Email: info@izmomicro.com

Investor Contact

izmo Limited
No. 177/2C, Bilekahalli Industrial Area, Bannerghatta Road, Bangalore 560076
CIN: L72200KA1995PLC018734

Email ID: investors@izmoltd.com

Caution Concerning Forward- Looking Statements: Certain statements in this document may be forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like regulatory changes, local political or economic developments, and many other factors that could cause our actual results to differ materially from those contemplated by the relevant forward-looking statements. Further, past performance is not necessarily indicative of future results. Given these risks, uncertainties and other risk factors, viewers are cautioned not to place undue reliance on these forward-looking statements. The Company will not be in any way responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.