



SIGMA ADVANCED SYSTEMS LIMITED

CIN: L24100TN1999PLC042730

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Date: July 14, 2026

To,

BSE Limited Phiroze JeeJee Bhoy Towers Dalal Street, Fort Mumbai 400001 Scrip Code: 532408	National Stock Exchange of India Limited Exchange Plaza Bandra-Kurla Complex, Bandra(E) Mumbai 400051 Symbol: SIGMAADV
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Sub.: Press Note

Dear Sir/Madam,

With reference to the above cited subject, pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirement) Regulations, 2015, please find attached the Press Note with the title:

“Defense and Aerospace major, Sigma Advanced Systems, Acquires UK based Bromford Precision Solutions for INR 153 crores”

You are requested to kindly take the above information on record.

Thanking you,

Yours faithfully,

For Sigma Advanced Systems Limited
(Formerly Megasoft Limited)

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Krishna Chaitanya Sadhu
Company Secretary & Compliance Officer

Registered Office



Defense and Aerospace major, Sigma Advanced Systems, Acquires UK based Bromford Precision Solutions for INR 153 crores

GBP 11.89 million acquisition adds Rolls-Royce and Siemens-approved UK manufacturing capability

Hyderabad, July 14, 2026: Sigma Advanced Systems Limited ("Sigma"), a leading Indian aerospace precision engineering company, today announced the acquisition of 100% of the equity share capital of Bromford Precision Solutions Limited ("Bromford"), a leading UK-based specialist manufacturer of high-precision, complex aeroengine rings and other engine structures.

The transaction, valued at approximately GBP 11.89 million (approximately INR 153 crore), is expected to close by end July 2026, subject to customary closing conditions. The transaction represents an enterprise value to adjusted EBITDA (CY2026 estimate) multiple of approximately 4.6x, reflecting Sigma's disciplined approach towards value-accretive strategic acquisitions.

Creating a global precision manufacturing platform

The acquisition marks a significant milestone in Sigma's international growth strategy, strengthening its position within the Rolls-Royce supply chain while complimenting its UK division, Nasmyth Group. Bromford's capabilities directly complement Sigma's expertise in manufacturing larger components for the same OEM customers, giving the combined platform a deeper full-range product offering for global aerospace and power generation customers. In addition, Bromford brings new product offerings through long term contracts to manufacture components such as engine lock plates which compliment the larger structural components manufactured by Sigma.

Founded in 1988, Bromford operates from its facility in Leicestershire, UK, and specialises in manufacturing complex aeroengine ring components and other complex precision-machined aeroengine structures such as compressor casings, ducts, brackets, and lock plates.

Bromford is an operationally profitable business, with demand from key customers driving the growth of the business.

Value creation plan

Sigma intends to apply the operational playbook used at its other overseas operations to create sustained value at Bromford over the next few quarters, through three initiatives:

Margin expansion: Targeting an EBITDA margin improvement through capital investment and automation.



India-based manufacturing: Transitioning select component manufacturing to India, mirroring the existing Sigma model to optimise costs and enhance competitiveness, to drive margin expansion.

Revenue growth: Achieving revenue growth through deeper penetration with leading OEM customers and expansion of long-term agreements.

Bromford's experienced management team will continue to lead day-to-day operations, supported by the broader Sigma leadership team.

Commenting on the acquisition, **Sunil Kalidindi, Chief Executive Officer**, said, *"This acquisition strengthens Sigma's position within one of the most demanding aero engine supply chains in the world. Bromford brings precision manufacturing capability that complements us directly, and together the enlarged group creates one of the most capable ring and casing manufacturing platforms globally. We look forward to building on Bromford's three decades of engineering heritage as part of Sigma's broader platform."*

Through strategic acquisitions, advanced manufacturing capabilities and cross-border integration, Sigma is steadily evolving from an India-based precision engineering company into a globally integrated aerospace and defence platform. With operations spanning India and the UK, the company is creating a differentiated manufacturing ecosystem that supports leading international customers across aerospace and defence, while strengthening India's role in the global supply chain.

About Sigma Advanced Systems Limited

Sigma Advanced Systems Limited (listed on the BSE and NSE) is a leading Indian aerospace and defence precision components manufacturer with a growing international footprint. The company designs, develops, and manufactures mission-critical systems and components across avionics, naval systems, radars, communication systems, and aerospace, built on its in-house Build-to-Spec engineering capability. Through its UK subsidiary, Nasmyth, Sigma has established a strong presence in the global aerospace supply chain, producing complex precision components to the highest international standards.

About Bromford Precision Solutions Limited

Bromford Precision Solutions Limited is a UK-based specialist manufacturer of high-precision gas turbine ring components, aerospace structures, and advanced machined parts, serving customers across the global aerospace and power generation sectors. Founded in 1988 and based in Leicestershire, the company has built a long-standing reputation for precision engineering, backed by approvals from leading OEMs including Rolls-Royce and Siemens. Bromford's capabilities support some of the most demanding manufacturing programmes in the industry.