



MDN/CS/COMPLIANCE/26-27

August 13, 2026

BSE Limited,
P.J. Towers, Dalal Street,
Mumbai- 400001

National Stock Exchange of India Limited,
Exchange Plaza, Bandra Kurla Complex,
Bandra (East)
Mumbai - 400051

Scrip Code: 541195

Trading Symbol: MIDHANI

Sub: Press Release titled 'MIDHANI secures S400 approval from GE Aerospace'.

Dear Sir/ Madam,

1. In terms of Regulation 30 of the SEBI (LODR) Regulations, 2015, please find below a press release titled '**MIDHANI secures S400 approval from GE Aerospace**'.
2. This is for information of the exchange and the members.

Thanking you,

Yours faithfully,
For **Mishra Dhatu Nigam Limited**

Paul Antony
Company Secretary & Compliance Officer
company.secretary@midhani-india.in

मिश्र धातु निगम लिमिटेड **MISHRA DHATU NIGAM LIMITED**

(भारत सरकार का उद्यम) (A Govt. of India Enterprise)

पंजीकृत कार्यालय: पी.ओ. कंचनबाग, हैदराबाद, तेलंगाना -500058 Registered Office: P.O. Kanchanbagh, Hyderabad, Telangana-500058

फोन Telephone: 040-24184000, फैक्स Fax: 040-24340039

निगमित पहचान सं. CIN: L14292TG1973GOI001660

वेबसाइट Website: www.midhani-india.in

PRESS RELEASE

MIDHANI secures S400 approval from GE Aerospace.

A proud milestone for Indian manufacturing and materials excellence!

MIDHANI has become the first company in India to secure Independent and International Metallic Material Laboratory (S400) approval for wide range of chemical, mechanical and metallurgical testing from GE Aerospace.

This prestigious recognition reflects our unwavering commitment to quality, technical excellence, and global standards in metallic material testing and qualification. The achievement reinforces MIDHANI's position as a trusted partner to the global aerospace industry and marks another significant step in India's journey towards self-reliance in advanced materials.

We extend our sincere gratitude to GE Aerospace for their confidence and collaboration, and to our dedicated team whose expertise and commitment made this achievement possible.

Together, we continue to strengthen India's capabilities in the global aerospace ecosystem.