

**August 19, 2026**

**National Stock Exchange of India Ltd.,**  
Exchange Plaza, 5<sup>th</sup> Floor  
Plot No:C/1, G Block  
Bandra Kurla Complex, Bandra (E)  
Mumbai – 400 051  
**Scrip: RAMCOSYS**

**BSE Ltd.,**  
Corporate Relationship Department  
Phiroze Jeejeebhoy Towers  
Dalal Street, Mumbai – 400 001  
**Scrip: 532370**

**Sub: Press Release**

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

Please find enclosed the press release, titled “**Pem-Air Selects Ramco Aviation**” which is being released to the press from our end.

The aforesaid intimation is also being hosted on the website of the Company [www.ramco.com](http://www.ramco.com).

Kindly take on record the same.

Thanking you,

For **RAMCO SYSTEMS LIMITED**

**MITHUN V**  
**COMPANY SECRETARY& COMPLIANCE OFFICER**

Encl: Press Release

**Ramco Systems Limited**

**Corporate Office:** 64, Sardar Patel Road, Taramani, Chennai 600 113, Tamilnadu, India.  
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**Registered Office:** 47, P.S.K. Nagar, Rajapalayam 626 108, Tamilnadu, India.

**Global Offices:** India | Singapore | Malaysia | Indonesia | HongKong | China | Vietnam | Macau | Japan | Philippines | Australia | New Zealand | UAE | Saudi Arabia | USA | Canada | United Kingdom | Germany | Switzerland | Spain | Sudan | South Africa

[www.ramco.com](http://www.ramco.com)

Leading engine MRO services and accessory repair provider,

## **Pem-Air Selects Ramco Aviation**

To drive the digital transformation of its engine MRO business with AI

**Brooksville, Florida / Princeton, New Jersey, UNITED STATES – August 19, 2026** – Enterprise aviation software provider **Ramco Systems Corporation, USA (RSC)**, a subsidiary of [Ramco Systems Limited](#), announced that [Pem-Air](#), an FAA and EASA-certified engine MRO services and accessory repair provider, has selected [Ramco Aviation Software](#) as the technological foundation for its engine MRO operations.

Pem-Air has been rapidly growing, adding support for larger engine platforms such as the GE90 and Trent 700, as well as next-generation engines, including CFM LEAP. Ramco Aviation Software will power operations across this expanded engine portfolio as Pem-Air meets the demands of tomorrow's fleets.

With modules for Maintenance Planning, Engine Maintenance, Supply Chain, Quality & Compliance, Engineering, and Finance, Ramco Aviation Software will provide Pem-Air with a single integrated system that connects every stage of a shop visit. In addition, Ramco Anywhere mobile applications will support technicians with digital task cards and electronic sign-offs, enabling Pem-Air's move toward paperless operations.

Ramco Aviation Software's capabilities extend deep into the engine MRO workflow, covering Contracting and Configuration Management, Work Scoping and Production Planning, Marshalling and Kitting, and Technical Publications, with Resource Optimization supporting smarter staffing and workload planning across every shop visit.

The engagement also brings several AI-led capabilities to Pem-Air's operations. Ramco's Service Bulletin Agent unlocks value from unstructured technical content, using data from Service Bulletins and Airworthiness Directives to help create Engineering Orders with the required parameters. Users will also be able to leverage Gen AI based assistants to review predefined reports and check real-time operational status. The platform will also recommend corrective actions for maintenance discrepancies based on prior resolutions, helping technicians standardize decisions and resolve issues faster.



(L-R) **Virgil Pizer, Chief Executive Officer, Pem-Air**, and **Manoj Kumar Singh, Chief Customer Officer – Aviation, Aerospace & Defense, Ramco Systems**, during the signing ceremony held at Pem-Air's office in Brooksville

**Virgil Pizer, Chief Executive Officer, Pem-Air**, said, "As we scale our engine MRO capabilities, we needed a platform that could keep pace with that growth. Ramco stood out in our evaluation for its end-to-end lifecycle

coverage, deep engine MRO expertise, and strong credibility in the U.S. market. We built our name on quality and reliability, and we are confident that Ramco Aviation Software will enable us to continue exceeding what our customers expect from every repair."

**Manoj Kumar Singh, Chief Customer Officer — Aviation, Aerospace & Defense, Ramco Systems**, said, "It's an honor to be chosen by Pem-Air, a company with leadership spanning over four decades in this industry, as its technology partner. We've built Ramco Aviation Software to meet the segment's evolving demands, and AI sits at the center of that work, helping Pem-Air continue adding value to its customers by, for example, reducing turnaround times. We look forward to supporting Pem-Air in the years to come."

[Ramco Aviation Software](#) is trusted by 24,000+ users to manage 4,000+ aircraft globally. With 90+ Aviation organizations onboard, Ramco is the solution of choice for top Airlines, 3rd party MROs, large Heli-Operators, leading Defense organizations, and major Urban Air Mobility companies around the world. Available on cloud, Ramco Aviation Suite provides accessibility with 'Anywhere Apps', significantly accelerating organizational efficiency and agility. Ramco is changing the paradigm of enterprise software with Artificial Intelligence based solutions, intelligent voice enabled user experience, and advanced features such as digital task cards, offline maintenance capability, conversational chatbots, HUBs and cognitive solutions.

#### **About Pem-Air:**

[Pem-Air](#), based in Brooksville, Florida, is a premier provider of maintenance, repair, and overhaul (MRO) services for commercial turbofan engines with full overhaul capabilities. With a commitment to excellence and innovation, Pem-Air offers a comprehensive range of engine MRO services to its global customer base. Combining technical expertise with a flexible customer-first approach, Pem-Air reduces downtime while tailoring services to customer needs. Pem-Air partners with lessors and operators to ensure uninterrupted, high-quality customized support from start to finish in the MRO process. For more information, please visit Pem-Air's website at <https://pem-air.com>.

#### **About Ramco Systems:**

Ramco Systems is a world-class enterprise software product/ platform provider disrupting the market with its multi-tenant cloud and mobile-based enterprise software, successfully driving innovation for over 25 years. Over the years, Ramco has maintained a consistent track record of serving 800+ customers globally with two million+ users and delivering tangible business value in Global Payroll, Aviation, Aerospace & Defense, and ERP. Ramco's key differentiator is its innovative product development approach through its revolutionary enterprise application assembly and delivery platform. On the innovation front, Ramco is leveraging cutting-edge technologies around Artificial Intelligence, Machine Learning, RPA, and Blockchain, amongst others, to help organizations embrace digital transformation.

For more information, please visit <https://www.ramco.com/products/aviation-software/>

Follow Ramco on [LinkedIn](#) and stay tuned to <https://www.ramco.com/blog>

For further information, please contact: [contact@ramco.com](mailto:contact@ramco.com)

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