

February 27, 2025

National Stock Exchange of India Ltd.,

Exchange Plaza, 5th Floor Plot No:C/1, G Block Bandra Kurla Complex, Bandra (E) Mumbai – 400 051

Scrip: RAMCOSYS

BSE Ltd.,

Corporate Relationship Department Phiroze Jeejheebhoy 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 "Philippine Airlines, Inc. Goes Live with 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.

Kindly take on record the same.

Thanking you,

For RAMCO SYSTEMS LIMITED

R RAVI KULA CHANDRAN CHIEF FINANCIAL OFFICER

Encl: Press Release





Philippine Airlines, Inc. Goes Live with Ramco Aviation

Digitized operations, optimized resource utilization, and enhanced aircraft traceability drive accelerated growth.

Pasay City, PHILIPPINES / Chennai, INDIA – February 27, 2025 – Global aviation software provider Ramco Systems announced the successful implementation of its Aviation Software at Philippine Airlines for the domestic PAL Express (PALEx) fleet operations. Ramco's on-cloud, next-gen platform has optimized and digitized the operations of the PALEx fleet of A321, A320, and Q400. In alignment with the long-term strategy to optimize operational requirements of both Philippine Airlines (PAL) and PALEx, preparations are underway to roll out the solution for the PAL fleet of A350, A330, B777, and A321.

With modules for Engineering and CAMO, Supply Chain Management, Maintenance Planning, Quality, Component Maintenance, and Hangar Maintenance bundled with Finance, Ramco Aviation Software has enabled PAL to have a scalable and configurable system for growing its business. The solution is a centralized information hub to manage multiple AOCs (Air Operator Certificates) and AMOs (Approved Maintenance Organizations), obtain complete visibility into materials, resources, and tools, and achieve enhanced traceability of aircraft technical records.

In addition, Ramco's digital enablers, like its Ramco Anywhere mobile apps, have enhanced process efficiencies and provided PAL with powerful data-driven insights.



Senior Leadership of PAL Express and Ramco Systems at the Go Live Ceremony in the Philippines

Rabbi Vincent L, Ang, President, PAL Express, said, "The go-live of Ramco Aviation Suite marks a critical step in enhancing our digital infrastructure and operational capabilities. As the airline industry faces increasing demand, Ramco Aviation Suite enables us to improve aircraft availability, automate business processes, reduce costs, and obtain actionable insights. Ramco's solution addresses our immediate needs and supports our plans to accelerate growth and offer greater value to our customers."

Sam Jacob, Senior Vice President & SBU Head – Aviation, Aerospace and Defense, Ramco Systems, said, "It has been an honor to partner with PAL in their digital transformation journey. We are proud to provide PAL with a cutting-edge solution that aligns with their growth objectives and delivers enhanced performance across their





operations. Our focus on innovation has helped us build a solution that addresses the challenges faced by aviation organizations like PAL and anticipates their future needs. Ramco Aviation Software will continue to support PAL's success by streamlining their business processes and optimizing resource utilization."

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 Philippine Airlines, Inc. (PAL):

Philippine Airlines (PAL) is the Philippines' flag carrier, the only full-service network airline, and the first commercial airline in Asia. PAL's fleet of Boeing, Airbus, and De Havilland aircraft operates scheduled nonstop flights out of hubs in Manila, Cebu, Clark, and Davao to 32 destinations in the Philippines and 40 destinations in Asia, Australia/Oceania, the Middle East, Europe, and North America.

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 1000+ 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/
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