

April 23, 2015

National Stock Exchange of India Ltd Exchange Plaza, 5th Floor Plot No:C/I, G Block Bandra Kurla Complex, Bandra (E) Mumbai – 400 051 Fax Nos: 022-26598237/ 26598238/26598347/26598348 Email: cmlist@nse.co.in Scrip: RAMCOSYS	Corporate Department The BSE Limited Phiroze Jeejeebhoy Towers Dalal Street, Mumbai – 400 001 Fax Nos: 022-22723121/ 22723719/ 22722039 Email: 'corp.relations@bseindia.com' Scrip: 532370	Relationship	The Secretary Madras Stock Exchange Limited Exchange Building 30, Second Line Beach Chennai – 600 001 Fax Nos: 2521 8206 Email: mgr_listing@mseindia.in Scrip: RSST
--	--	---------------------	---

Dear Sirs,

Sub: Intimation under Listing Agreement

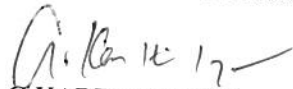
As per the requirements of Listing Agreement, please find enclosed a press release, titled “ **Malaysia Airlines achieves Tech Transformation in record time Ramco Aviation Suite replaces 9 legacy Engineering systems for Group-wide operations** ”, which is being released to the press from our end.

We request you to kindly take the above on record.

Thanking you,

Yours Faithfully,

For **RAMCO SYSTEMS LIMITED**



G KARTHIKEYAN

COMPANY SECRETARY

Malaysia Airlines achieves Tech Transformation in record time Ramco Aviation Suite replaces 9 legacy Engineering systems for Group-wide operations

- *Deploys new-age IT system to cut wastage, improve efficiency and reduce aircraft on-ground time*
- *Platform to support more than 145 aircraft in multiple locations implemented in 11 months*
- *Widens MAS' ability to offer third-party MRO from its existing hangar which opens up new stream of business*

Kuala Lumpur, Malaysia/ Chennai, India – April 23, 2015 – Malaysia Airlines announced today that it has deployed a full suite of aviation solutions by **Ramco Systems** (Ramco) to provide maintenance, repair and overhaul ("MRO") support for over 145 aircraft. The Go-Live deployment of the Ramco Systems solution was achieved in a record time of 11 months.

From Day 1 of the system implementation, the solution equips some 300 Malaysia Airlines engineers in systemwide to access a future-ready enterprise software that allows them to automate or streamline many engineering functions, simplify compliance checks, and improve inventory management and hangar maintenance.

By using bar code-enabled features and automation, the national carrier of Malaysia is now able to dramatically reduce time taken to move spares from suppliers to warehouses and hangars worldwide.

The process will further improve efficiency and enable continuous airworthiness, thereby reducing aircraft on-ground (AOG) time.

Billing and compliance with multiple regulator functions will enable Malaysia Airlines to improve efficiency and scale-up its MRO business to address third-party airlines worldwide.

By July 2015, another 800 airline engineering and operational staff will be connected to the Ramco platform, which Malaysia Airlines has opted for after years of using a legacy system.

Ramco beat big-name ERP vendors to secure the prestigious contract in March 2013, its single-largest win that year.

Implementation began in March 2014 as Malaysia Airlines and Ramco teams worked hard to launch a secure Go-Live, a record for a major carrier.

Mr. Ahmad Jauhari Yahya, Group CEO, Malaysia Airlines, said, "We made a major decision to migrate from a legacy system to Ramco's integrated platform. Not only did we set a record time for implementation; we are also now able to reap exceptional benefits and transform our engineering solutions across multiple locations."

"The net effect is a dramatic improvement in engineering efficiency, optimised fleet management, and reduction in aircraft on-ground time," he added.

Mr. Virender Aggarwal, CEO, Ramco Systems, said, "We are extremely happy to witness a record time go-live of a strategic implementation at Malaysia Airlines. Our teams defied great odds to achieve the impossible for a landmark project of great importance for both sides. We thank Malaysia Airlines for their faith in Ramco as a trusted partner."

Ramco's suite includes solutions for maintenance and engineering, procurement, advanced planning and optimisation, advanced reliability and Loadable Software Aircraft Parts. The platform can be installed on-site or through the cloud, with a flexibility that enables Malaysia Airlines to accommodate more business operations and integrate with existing IT systems for other functions.

About Ramco Systems:

Ramco Systems is part of the USD 1 Billion diversified conglomerate, the Ramco Group of companies. Ramco Systems is a rapidly growing cloud enterprise software company focused on providing multi-tenant enterprise software to corporates in the area of HCM and Payroll, ERP and M&E MRO for Aviation, with Mobile first philosophy and In-memory based Planning and Optimization engine. At Ramco, we understand that functionality alone cannot help a product succeed in today's crowded marketplace. With utmost importance to usability, Ramco has charted out a product philosophy of MUSIC—an acronym for Mobility, User Interface, Social, In-Memory and Context-aware applications. Globally, Ramco has over 150,000 users from 1000+ customer organizations. Headquartered in Chennai (India), the company has 20 offices spread across India, USA, Canada, Europe, Australia, Middle East, South Africa and APAC.

For more information, please visit <http://www.ramco.com/aviation>

Follow Ramco on Twitter [@ramcosystems](https://twitter.com/ramcosystems) or read latest updates on www.blogs.ramco.com

For further information, contact:

Vinitha Ramani

+91 044-30904204 / +91 9840368048

vinitharamani@ramco.com