## Derco Renewed As Authorized Distributor For Triumph Engine Control Systems

**MILWAUKEE, Wis., Dec. 20, 2017** – Derco, a Lockheed Martin Company (NYSE: LMT), has signed a five-year distribution agreement extension with Triumph Engine Control Systems to be the distributor of pump assembly spares for the 54H60 propeller system. Under the agreement, Derco will continue to distribute spares in support of C-130 and P-3 international operations effective immediately.

"Derco continues to be a proven partner and has unfailingly delivered Triumph product to international operators," said Roger Gonet, business development manager at Triumph. "Customers depend on timely and cost-effective Triumph products to keep their fleet operational and Derco has consistently exceeded their expectations. This renewal is testament to their ability to fulfill market demands and we are looking forward to continuing our relationship with them."

In addition to distributing Triumph's 54H60 pump assembly, Derco is the authorized distributor of 54H60 propellers, the propeller system used on Lockheed Martin C-130 Hercules aircraft. Renewing Derco's authorization as a Triumph pump assembly distributor means customers have the convenience of one source for distribution and repair of propellers and propeller systems.

"Every day we work to supply the highest quality products available worldwide and provide fleet enhancing solutions for our customers," said Tim Cornell, Derco's senior manager of strategic partnerships. "We are able to continue offering our customers value-added solutions due to relationships with quality original equipment manufacturers such as Triumph. Derco and Triumph have worked together since 2000, and this renewal as Triumph's authorized distributor helps us accomplish that mission by offering immediate availability on parts when operators need them most."

## **About Triumph Engine Control Systems**

Based in West Hartford, Conn., Triumph Engine Control Systems designs, develops, manufactures and services fuel pumps, fuel metering units, and electronic engine control systems for helicopters and fixed-wing aircraft. The company has served the aerospace industry since 1938 and is recognized as a leader in low cost and light weight small engine fuel control systems, supplying products and services to a wide range of platforms across all major aircraft engine manufacturers over a broad spectrum of markets within the aviation industry including military, helicopter, commercial, regional, and business jets.

## **About Derco**

Founded in 1979, Derco is based in Milwaukee, Wis., and is a recognized leader in providing aircraft spares distribution, logistics, component repair, and technical solutions to customers around the globe. Through solid relationships with premier original equipment manufacturers (OEMs), Derco maintains one of the largest and most diversified aircraft spares inventories in the world. Today, Derco is an integrator and full service logistics solutions provider supporting military and commercial fleets in 65 countries.

## **About Lockheed Martin**

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 97,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

https://news.lockheedmartin.com/news-releases?item=128369&\_ga=2.17558074.280156743.1513581024-244464182.1376985692