

First C-130J Super Hercules Is Heading Yokota's Way!



Photo by David Key.

GREENVILLE, S.C., Feb. 28, 2017 – The first of 14 Lockheed Martin (NYSE: LMT) C-130J-30 Super Hercules transports that will be assigned to the U.S. Air Force installation at Yokota Air Base, Japan, departed the Lockheed Martin Aeronautics facility here on Feb. 24, 2017. This marks the first U.S. Air Force combat delivery C-130J-30 to be permanently assigned to the Pacific region.

The C-130J-30s will be flown by 36th Airlift Squadron crews at Yokota, and the new aircraft will recapitalize the unit's existing C-130H fleet. The C-130Js will be used to support critical peacekeeping and contingency operations in the Western Pacific region, including cargo delivery, troop transport, airdrop and aeromedical missions. The 36th AS — known as the "Eagle Airlifters" — is one of several flying squadrons under the 374th Airlift Wing.

"It is an honor for Lockheed Martin to deliver this milestone C-130J to the Airmen who fly, support and maintain the 374th Airlift Wing's Hercules fleet," said George Shultz, vice president and general manager, Air Mobility & Maritime Missions at Lockheed Martin. "The 374th has a long, distinguished history with the C-130 and its C-130J fleet will continue — and expand — the wing's unmatched and vital airlift capabilities."

The C-130J Super Hercules is the current combat delivery C-130 production variant, offering superior performance and new capabilities, with the range and flexibility for every theater of operations and evolving requirements. The U.S. Air Force operates the largest C-130J fleet in the world and its C-130 crews have been large contributors to the global Super Hercules fleet's more than 1.5 million flight hours.

To learn more about the C-130J, visit www.lockheedmartin.com/c130

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/2017-0228-first-c-130j-super-hercules-is-heading-yokotas-way>