

C-130 Hercules Airlifter Celebrates 60th Anniversary Aug. 23; Got Stories?

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MARIETTA, Ga., Aug. 18, 2014 /PRNewswire/ -- The [Lockheed Martin](#) [NYSE: LMT] C-130 Hercules reaches another major milestone Aug. 23 marking the 60th anniversary of its first flight at Burbank, California, in 1954.

To honor this historic C-130 anniversary, Lockheed Martin invites members of the worldwide Hercules community to share their C-130 memories, experiences, photos and videos. From Aug. 18 through Sept. 30, stories can be shared through Facebook, Twitter, Instagram, Flickr, LinkedIn, Google+ and YouTube. Stories will be collected on a [Lockheed Martin-sponsored website](#) and shared with page viewers. To ensure stories are included on this site, the hashtag "#herc60" must be included within each post. Submissions also can be emailed to c-130-communications.gr-aero@lmco.com and they will be manually posted on the anniversary site.

In addition, special videos, photos and features saluting the C-130 will be posted daily to Lockheed Martin's [corporate webpage](#), [Code One Magazine](#), [Facebook](#), [Twitter](#), [Instagram](#), [Flickr](#), [LinkedIn](#), [Google+](#) and [YouTube](#) accounts throughout the week of Aug. 18-23.

Since its debut, the [C-130 Hercules](#) has exhibited a combination of rugged tenacity, unmatched flexibility and continuous innovation that continue to make it the global airlifter choice. The C-130 has the longest, continuous military aircraft production run in history and is one of the top three longest, continuous aircraft production lines of any type.

The aircraft is widely considered as the world's most proven workhorse. To date, more than 2,500 C-130s have been ordered and/or delivered to 63 nations. The C-130 operates out of 70 countries and has been produced in more than 70 variants. All of the C-130's production models have been built at the Lockheed Martin Aeronautics Marietta facility.

"In its first six decades, the C-130 shaped aviation history, redefined industry standards and exhibited flexibility that other aircraft have yet to match," said George Shultz, Lockheed Martin vice president and general manager, C-130 Programs. "The C-130 remains the world's most proven airlifter because of its ability to adapt, remain relevant and deliver results no matter the mission. As we celebrate the Hercules, we want to thank the people who designed, and now build, deliver, fly, maintain and sustain it. It's their contributions that have kept the global C-130 fleet flying and will continue to do so for decades to come."

The Hercules has been everywhere and is known for its ability to tackle any mission, anywhere, at any time. Aircrews have flown it to both poles, landed or airdropped military supplies to combat hot spots and performed countless relief operations around the globe. From the highest air strips in the Himalayas to landing on an aircraft carrier in the middle of the ocean, the C-130 regularly – and proudly – defies expectations.

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 113,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services. The Corporation's net sales for 2013 were \$45.4 billion.

SOURCE Lockheed Martin Aeronautics Company