



PRESS RELEASE

Ekso Bionics Announces Exoskeleton Cross-Licensing Agreement

RICHMOND, Calif, July 9, 2013 -- [Ekso Bionics](#)™ today announced a new cross-licensing agreement has been signed with Lockheed Martin that is designed to deepen collaboration on the development, manufacturing and sales of exoskeletons.

Since 2008 the two companies have been engaged in the development of [HULC](#)™ (Human Universal Load Carrier), an exoskeleton designed to help US military soldiers carry heavy loads over long distances and rough terrain. The new agreement has been designed to incentivize each company to develop both the technology and market for the use of exoskeletons in a variety of fields spanning from medical to military to industrial applications.

“The terms of this agreement represent an exciting development, not just for our partnership with Lockheed Martin, but for furthering the application of exoskeleton technology in general,” said [Russ Angold](#), chief technology officer at Ekso Bionics. “No one is better poised than we are to pioneer this development, and the partnership with Lockheed Martin demonstrates they share our vision for growing applications for this technology.”

“Exoskeletons host immense value in the augmentation of human function for a variety of applications,” said Adam Miller, director of new initiatives at Lockheed Martin Missiles and Fire Control. “Our existing relationship with Ekso Bionics has proven that this is the right team going forward to further mature exoskeleton technology.”

ABOUT EKSO BIONICS

Ekso Bionics – headquartered in Richmond, California with offices in London, UK - is pioneering the field of robotic exoskeletons to augment human strength, endurance and mobility. We are committed to applying the latest technology and engineering to help people rethink current physical limitations and achieve the remarkable.

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