

EaglePicher Overview

- Producer of batteries and energetic devices for high-tech applications
- Serves the aerospace, defense, energy, aviation, and medical device industries
- Provides thermal batteries, primary battery packs, secondary battery packs, charging stations, energetic devices, and custom packaging



Headquarters: Joplin, MO
Founded: 1942

GTCR



Acquisition Rationale

"The combination of EaglePicher's best-in-class product portfolio and reputation for reliability makes this an exciting platform investment. We look forward to leveraging our experience in government services and healthcare to help expand the Company's capabilities and accelerate growth."

- Neil Willis, Vice President, GTCR

"EaglePicher has a storied legacy and is a recognized leader in providing high performance energy solutions to its demanding end markets. Gordon and his team have done an extraordinary job driving strong operational performance while continuing to extend the Company's reach into new applications. We are excited to be partnering with the Company to support its next phase of growth."

- Craig Bondy, Managing Director, GTCR

"The management team at EaglePicher is tremendously excited to partner with GTCR. We have an exceptional opportunity to accelerate growth and make investments in technology and products to provide leading energy solutions for our customers."

- Gordon Walker, CEO, EaglePicher

EaglePicher Platform

July 2000
Acquired:

Blue Star

R&D and development services for power and charging systems

Apr 2004
Divested:



Scientific products business segment

Feb 2017
Acquired:

Lithiumstart

Designs and builds lithium ion energy storage systems

Dec. 1999
Acquired:




Depleted Zinc Business
Homeland security products and services for silicon industry

July 2003
Acquired by:



Manufacturer of germanium based substrates and wafers

Jan 2010
Acquired by:



Provider of Magnetic and Battery Technologies and Specialty Chemicals

Jan 2018
Acquired by:



Leveraged buyout private equity firm