

L&H INDUSTRIAL

CAPABILITIES



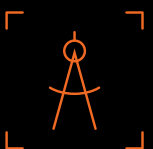
BUILT ON BELIEF.

Founded in 1964 as a six-person machine shop, L&H was built on a simple belief: any part can perform better once you understand how it's used and how it fails. That principle still drives us today, and it's what has made us a trusted partner across some of the most demanding industries and environments on Earth.

EXPERTISE

For over 60 years, L&H Industrial has designed and manufactured innovative technologies to support the world's hardest-working industries. Across mining, oil & gas, railroad, government, aggregate, wind power, and other specialized industries, L&H has solved some of the toughest challenges in the most demanding applications and environments.

NASA awarded L&H the contract to upgrade its crawler-transporter, the largest tracked land vehicle on Earth. Our team manufactured more than 1,300 improved parts to tolerances of ± 0.0002 ", enabling the machine to carry payloads exceeding 21 million pounds in support of next-generation space exploration. If we can upgrade the largest land vehicle on Earth with extreme precision, we can solve your next challenge too.



DESIGN & ENGINEERING



MANUFACTURING & REPAIR

FACILITIES & EQUIPMENT

L&H Industrial operates manufacturing locations worldwide with more than 500,000 sq. ft. of production floor space, state-of-the-art machining technology, and large-scale fabrication capabilities, backed by a global distribution network.

For six decades, L&H has taken on projects others turn away, designing more reliable equipment and manufacturing solutions engineered for safety and performance. Rigorous quality testing, in-house engineering expertise, and decades of experience ensure every L&H product performs Honestly Better®.

CAPABLE OF EVERYTHING.

GLOBAL CAPABILITIES

Gear Grinding
Full Metallurgical Lab
Multi-axis Machining Centers
Field Services

Robotic Welding
Mechanical Assembly
Complex Welding Fabrication
Industrial Hard Chrome Plating

CUSTOMERS

UNITED LAUNCH ALLIANCE
NASA AMES RESEARCH
NORTHROP GRUMMAN
BLUE ORIGIN
BNSF
FREEPORT MCMORAN
SIEMENS
CAPSTONE
MOSAIC
MARTIN MARIETTA
LAFARGE HOLCIM
CODELCO
BHP BILLITON

COMPANY PROFILE

CAGE CODE: 5Y688
DUNS: 006238406
SAM: FSVNT66U8VW3
SBA Certified HUBZone Co.
ISO 9001:2015
ITAR: M31356

COMPANY CONTACT

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307.682.7238



MONITORING & CONTROLS



FIELD SERVICES



BUSINESS INFORMATION

NAICS CODES

332710: Machine Shops

332312: Fabricated Structural Metal Manufacturing

333131: Mining Machinery and Equipment Manufacturing

333612: Speed Changer, Industrial High-Speed Drive, and Gear Manufacturing

333995: Fluid Power Cylinder and Actuator Manufacturing

PRODUCT & SERVICE CODES

H118: Quality Control – Space Vehicles

H130: Quality Control – Mechanical Power Transmission Equipment

H138: Quality Control – Construction, Mining, Excavating, and Highway Maintenance Equipment

H236: Equipment & Materials Testing – Special Industry Machinery

J018: Maintenance, Repair, and Rebuilding of Equipment – Space Vehicles

J022: Maintenance, Repair, and Rebuilding of Equipment – Railway Equipment

J030: Maintenance, Repair, and Rebuilding of Equipment – Mechanical Power Transmission Equipment

J036: Maintenance, Repair, and Rebuilding of Equipment – Special Industry Machinery

J038: Maintenance, Repair, and Rebuilding of Equipment – Construction, Mining, Excavating, and Highway Maintenance Equipment

J054: Maintenance, Repair, and Rebuilding of Equipment – Prefabricated Structures and Scaffolding

K018: Modification of Equipment – Space Vehicles

K022: Modification of Equipment – Railway Machinery

K036: Modification of Equipment – Special Industry Machinery

K038: Modification of Equipment – Construction, Mining, Excavating, and Highway Maintenance Equipment

N030: Installation of Equipment – Mechanical Power Transmission Equipment

N031: Installation of Equipment – Bearings

N036: Installation of Equipment – Special Industry Machinery

N038: Installation of Equipment – Construction, Mining, Excavating, and Highway Maintenance Equipment