



MANUFACTURING IN THE USA

**YOUR STRATEGIC PARTNER ON THE SPACE
COAST**



LHERS PRESENTATION



2025
REVENUE
6.2 M€

2026
REVENUE
7.5 M€

 **LHERS LLC**
8840 Grissom Parkway Suite C
Titusville, FL 32780 | US



 **LHERS SAS**
18 rue Françoise
31140 Aucamville | FRANCE

AS9100D
BUREAU VERITAS
Certification



ISO 9001
BUREAU VERITAS
Certification



Specialized in high precision manufacturing of mechanical parts

62 Dedicated talents and growing

Based in Toulouse - FRANCE

Based in Titusville - FLORIDA

OUR STORY

LHERS TEAM

4



1964

▶ Company creation by Yves LHERS

LHERS TEAM

15



2015

▶ Company taken over by Olivier GEYSELS

▶ Firsts investments in CNC machines

LHERS TEAM

28



2017

▶ Start work on the aeronautics series

LHERS TEAM

55



2022

▶ Sheet metal and Welding departement

LHERS TEAM

62



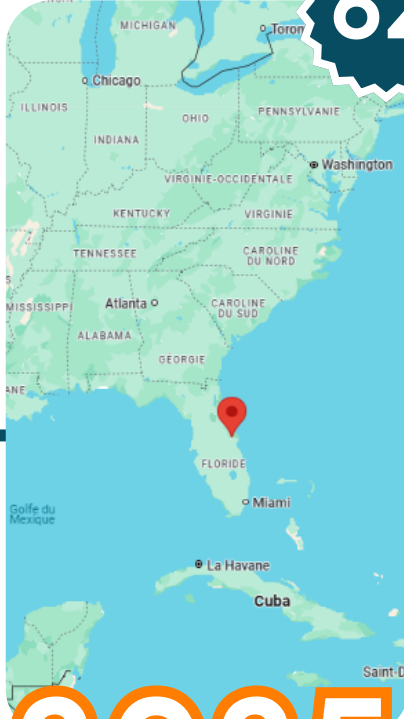
2024

▶ Third move

▶ 3000m² workshop

LHERS TEAM

62



2025

▶ US deployment strategy for LHERS LLC

▶ Fundraising 2M€

LHERS TEAM

62



2028

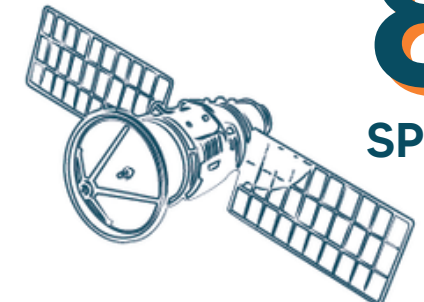
▶ Target : Turnover 12 M€ & 100 strong-team



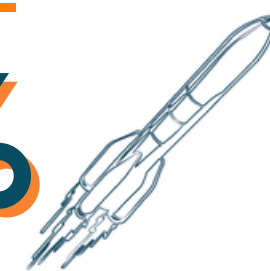
OUR SERVICES



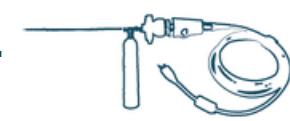
59%
AERONAUTICS



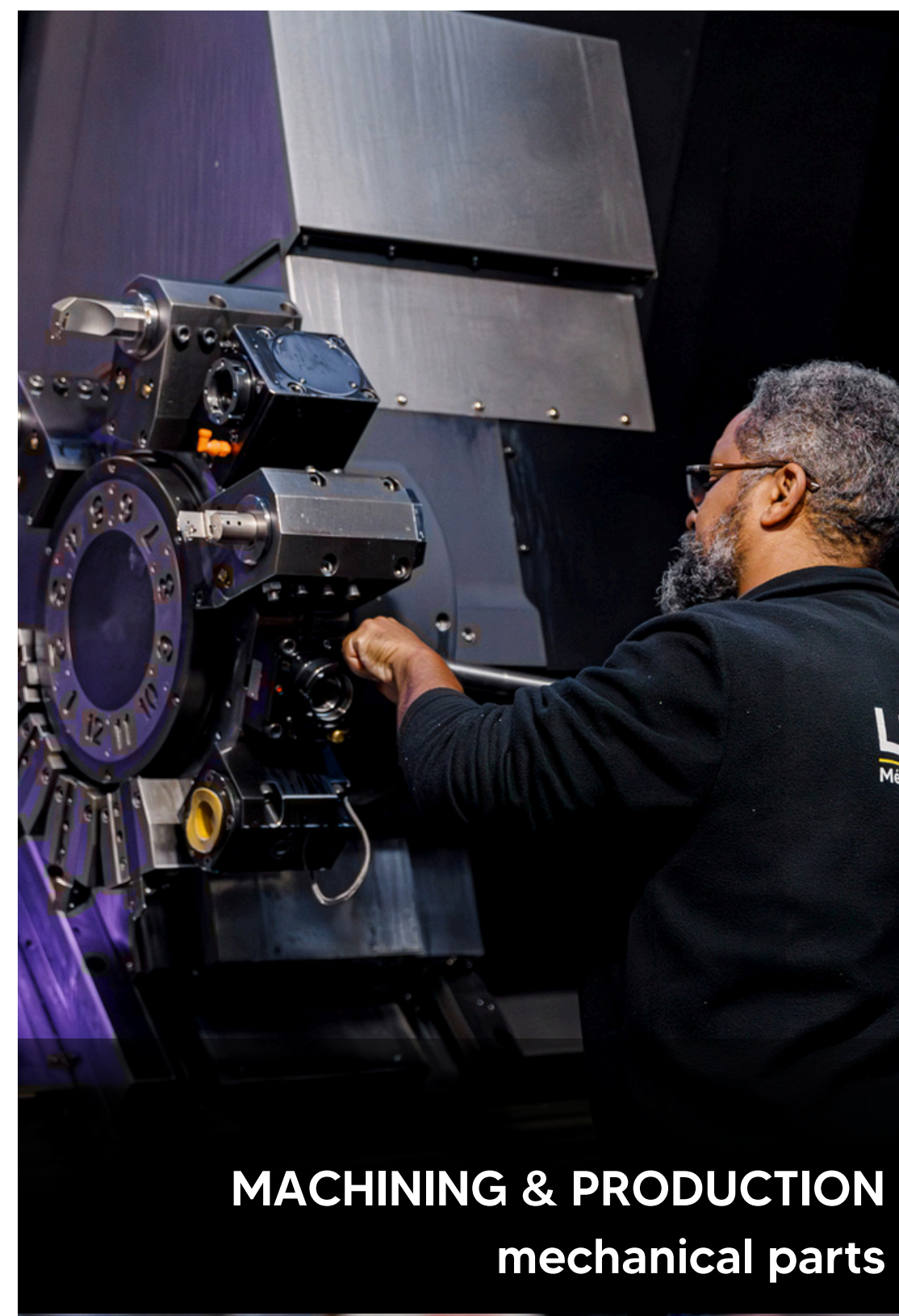
8%
SPATIAL



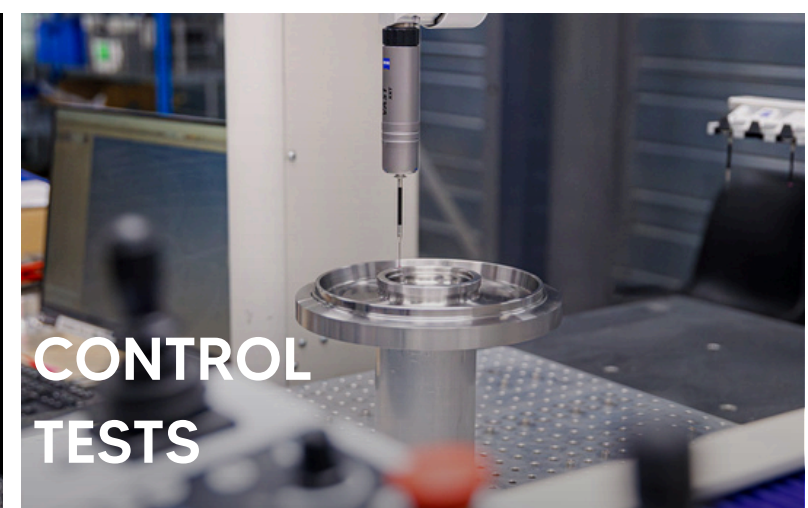
19%
DEFENSE



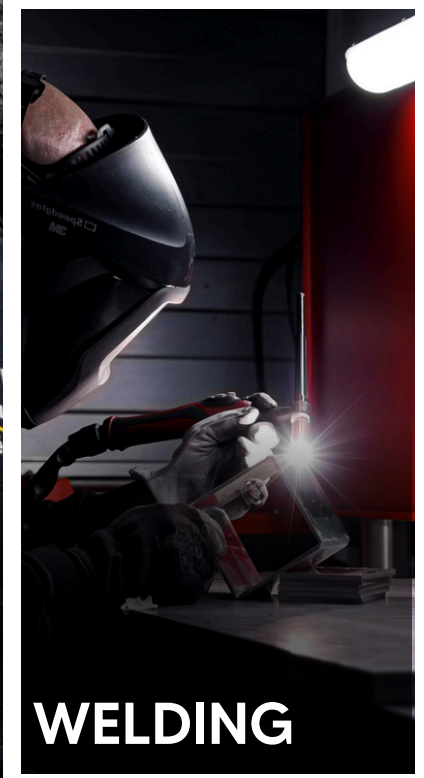
13%
MEDICAL



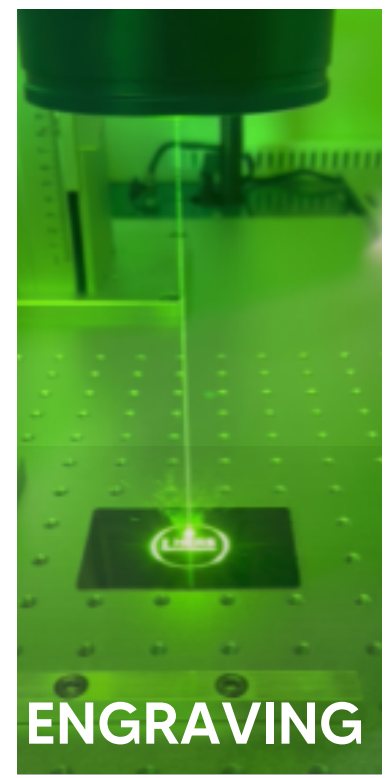
MACHINING & PRODUCTION
mechanical parts



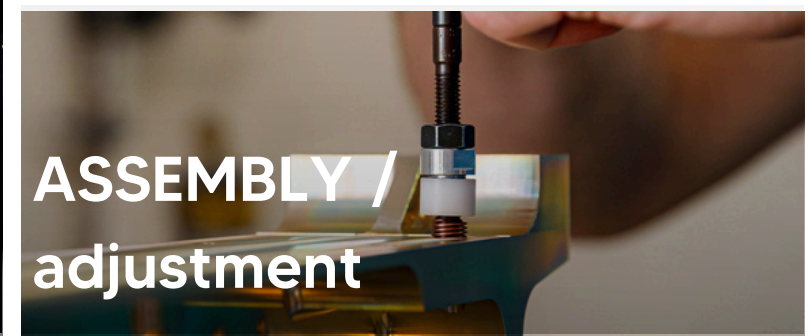
CONTROL
TESTS



WELDING



ENGRAVING



ASSEMBLY /
adjustment

DEPLOYMENT - USA

LHERS USA:

A strategic facility designed by and for our customers, combining our commitment to high precision with the strength of a local supply chain.

We chose to establish a presence in the United States to be as close as possible to our customers and to best meet their expectations.

Providing them with the best products and quality is our top priority.



OUR ACTIVITY

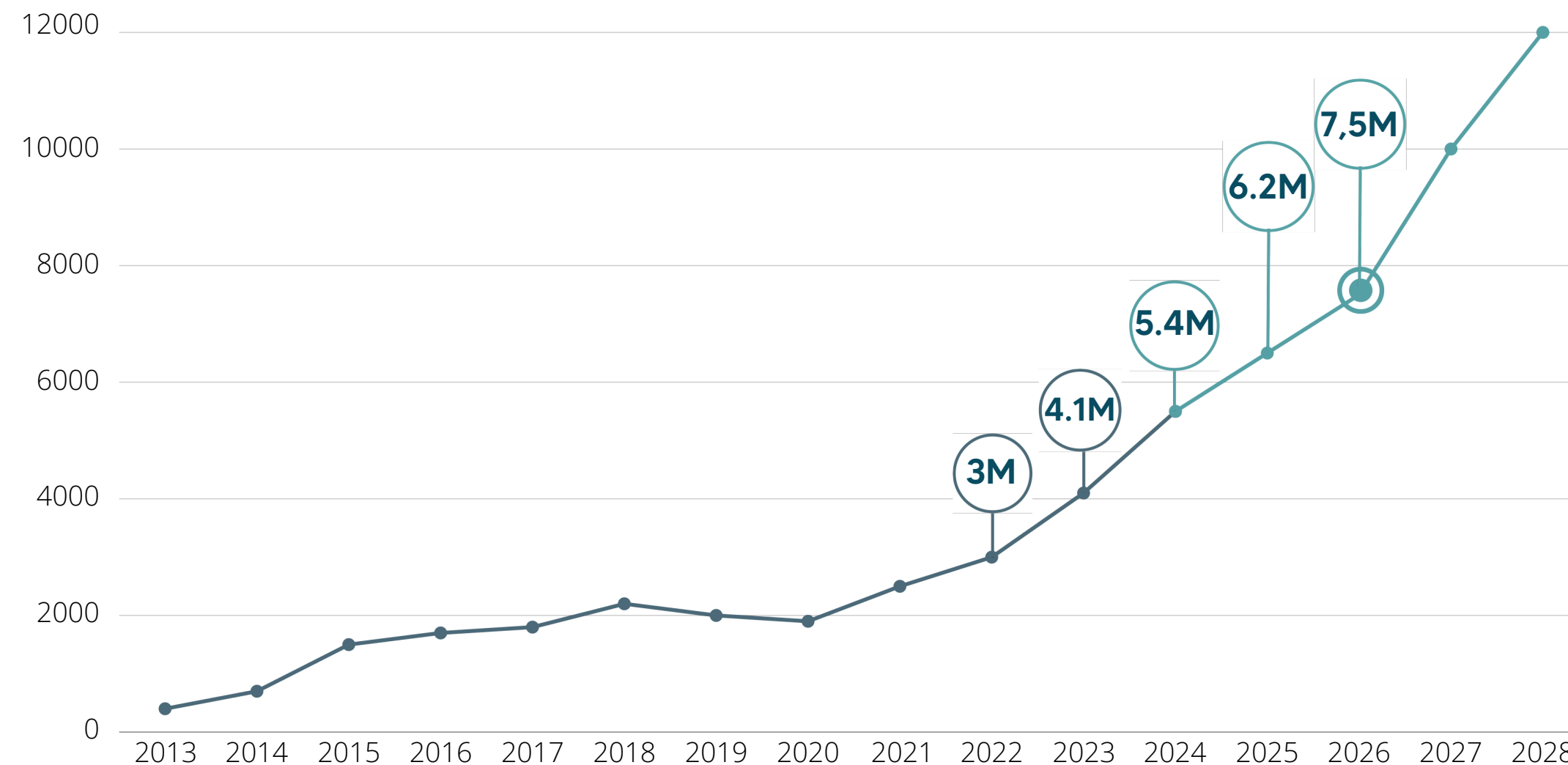
Revenue & Workforce development - LHERS FRANCE

LHERS
Manufacturing

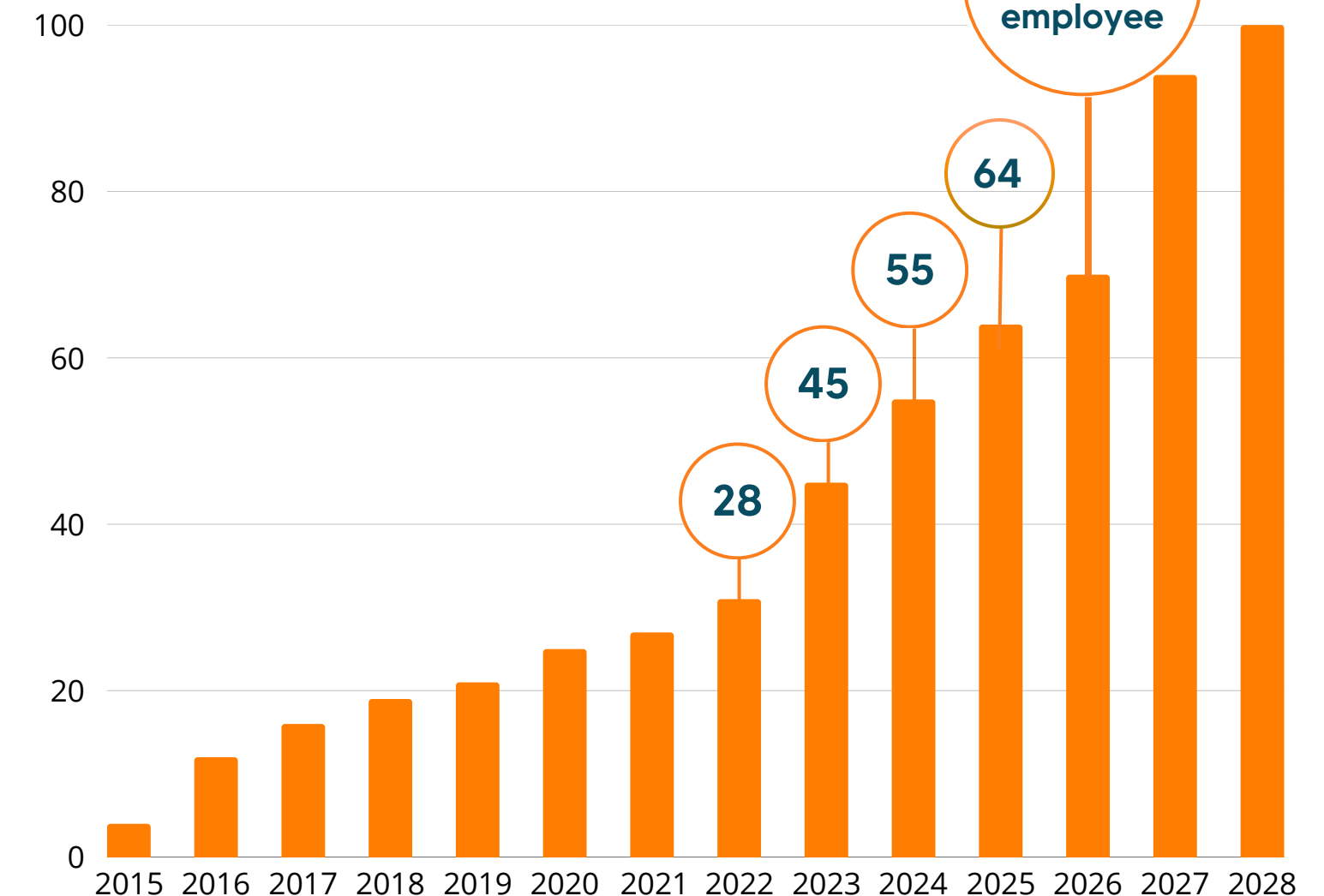
Goal
18 new hires
in 2026

70
employee

REVENUE (K€)



WORKFORCE





SUSTAINABILITY



**RESPONSIBLE GROWTH, ROOTED IN
SHORT AND WELL-CONTROLLED
SUPPLY CHAINS.**



**PRODUCING BETTER EVERY DAY :
RECYCLING AND ENERGY
EFFICIENCY.**



**GROWING OUR TEAMS SUSTAINABLY,
WITH FAIRNESS AND SKILLS
DEVELOPMENT.**



**A FLEXIBLE WORK ENVIRONMENT THAT
ENSURES THE WELL-BEING OF OUR
EMPLOYEES.**

OUR VALUES



**A PARTNERSHIP
BASED ON TRUST**



QUALITY



**LISTENING &
REACTIVITY**



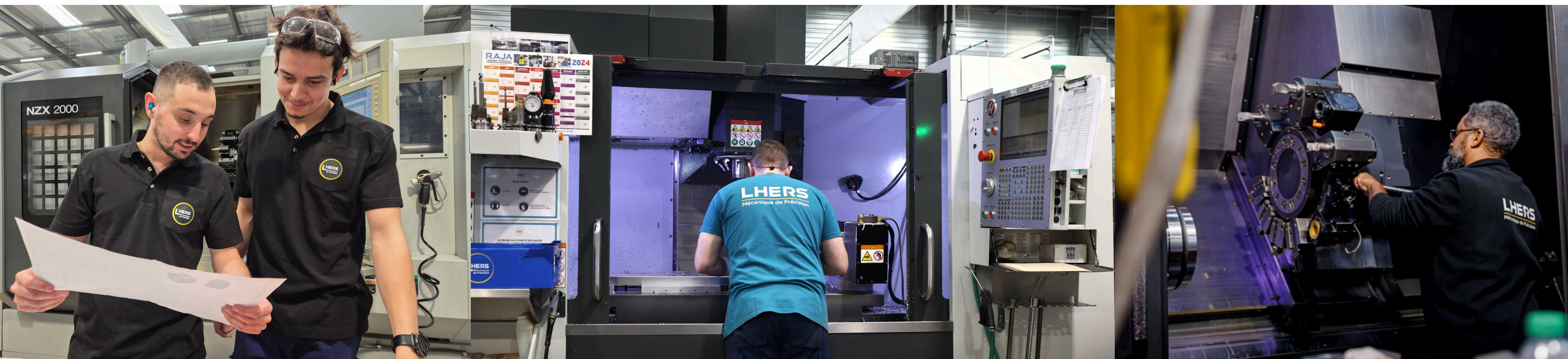
AMBITION



INNOVATION

OUR VALUES

- **Expertise Over Machinery:** Advanced technology is nothing without the excellence of our team.
- **Continuous Training:** We constantly upskill our workforce to stay ahead.
- **Guaranteed Precision:** Ensuring maximum accuracy and innovation in every single part.

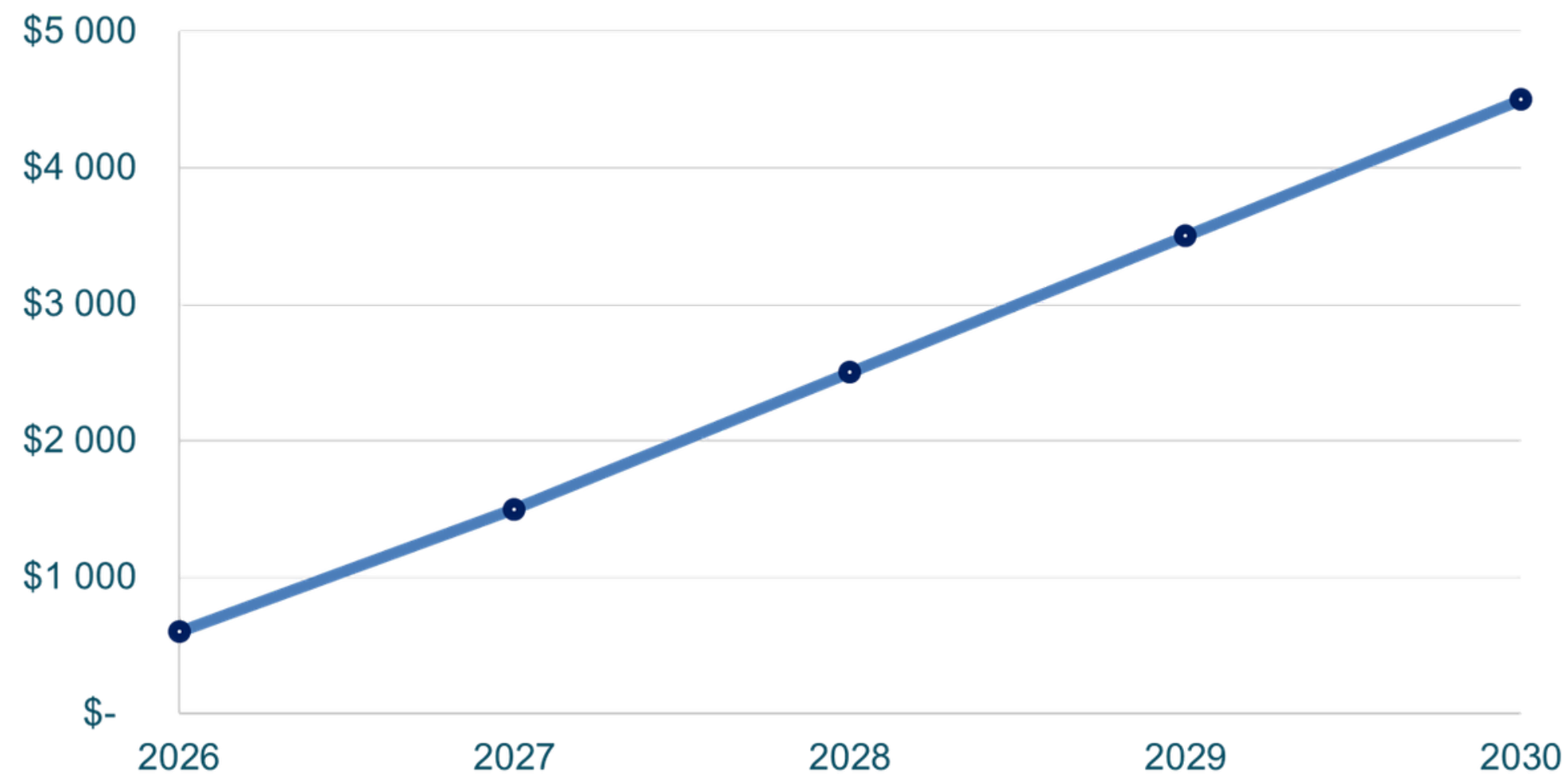




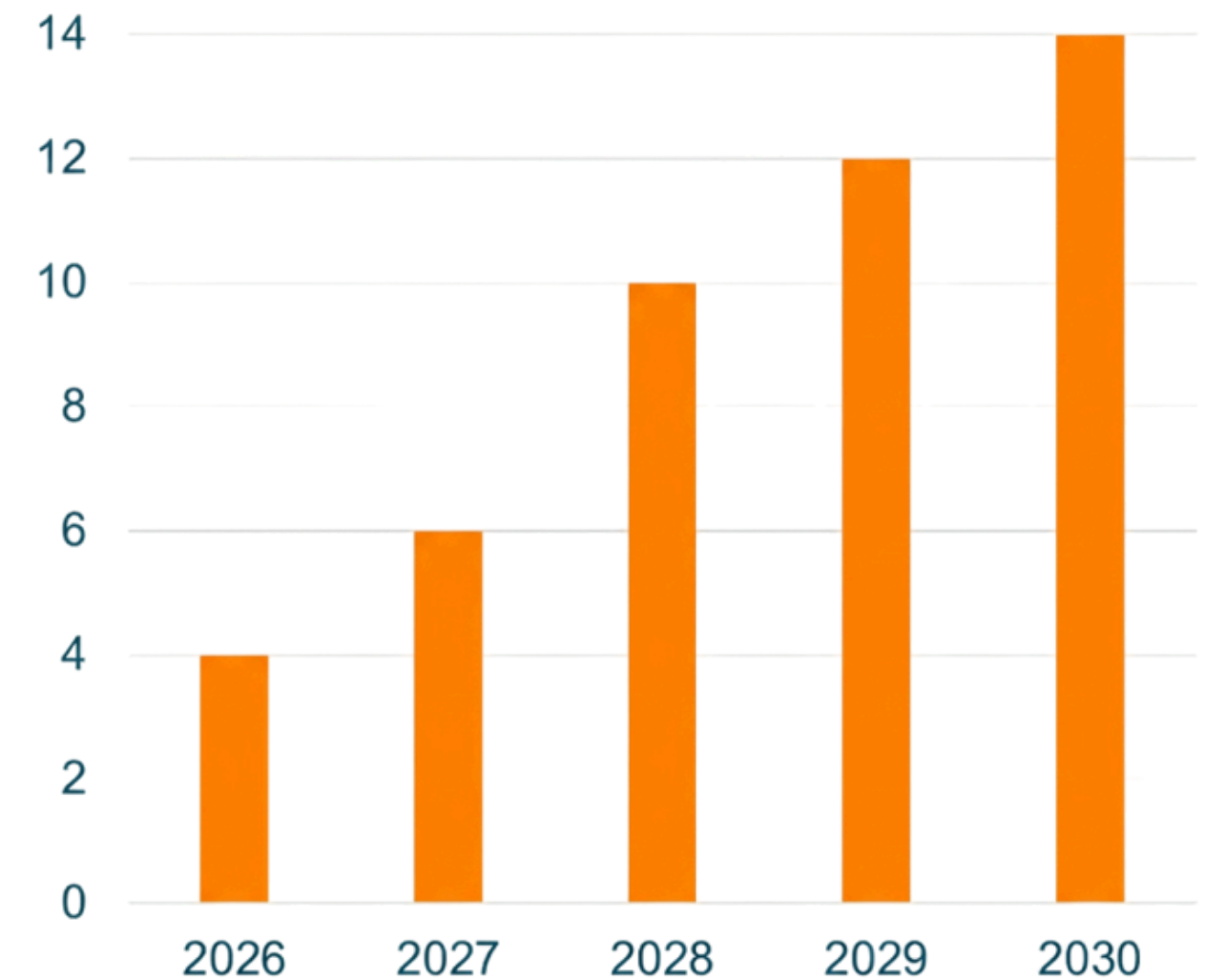
LHERS LLC - USA

2026-2030 Vision

Estimated Revenue (K€)



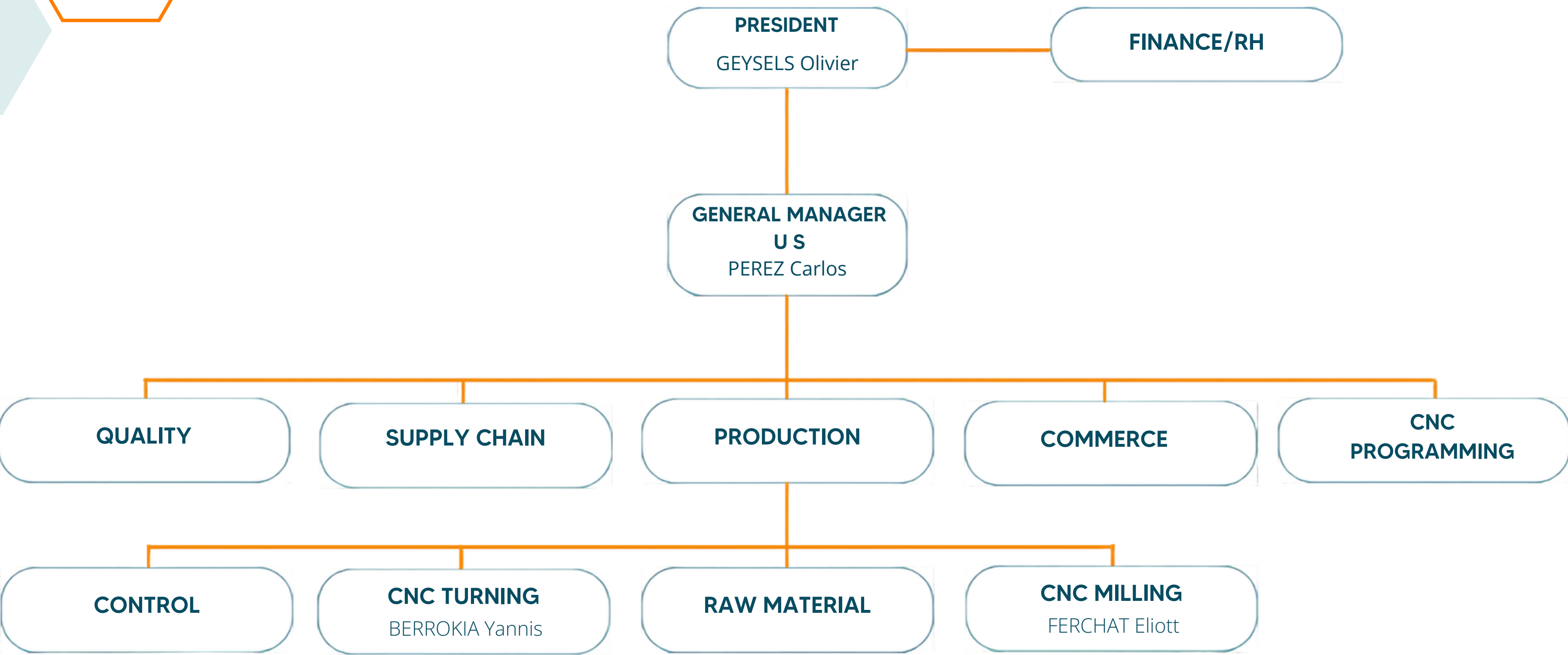
Workforce



In addition, we plan to purchase additional machines, including a 5-axis machine, which will enable us to better support our customers with more advanced equipment.

ORG CHART - LHERS LLC - USA

January 2026



LHERS LLC - USA

Machining capabilities Grissom Pkwy TITUSVILLE

3 Ax Milling VF3SS



Laser engraving HAAS



Turning NLX2500/SY



Band saw AMADA



CMM Mitutoyo V906



Raw material storage



5Ax Milling



LHERS LLC - USA

ISO 9001 / AS 9100



Certified Reliability

Our quality management system is tailored for the high-stakes demands of US Space and Defense primes.



AS 9100 Global Standard for Aerospace & Defense



ISO 9001 International Quality Management

"Audited by Bureau Veritas with a focus on manufacturing for Space, Aerospace, and Automotive series."

AS9100D
BUREAU VERITAS
Certification



ISO 9001
BUREAU VERITAS
Certification



Bureau Veritas Certification



LHERS LLC

8840 Grissom Parkway, Suite C Titusville, Florida 32780 United States

Bureau Veritas Certification NA, Inc. certifies that the Management System of the above organization has been audited and found to be in accordance with the requirements of the management system standards detailed below

Standards

ISO 9001:2015 AND AS9100D IN ACCORDANCE WITH AS9104/1 Issue 2012-01

Bureau Veritas Certification North America, Inc. is accredited under the I.A.Q.G. ICOP Scheme.

Certification Structure: Single Site

Central Function: 8840 Grissom Parkway Titusville FL, 32780 USA

Scope of Certification

Manufacturing and inspection of mechanical parts for aerospace, space, oil and automotive industries

Original Approval Date: 25-February-2026

Issue Date: 25-February-2026

Subject to the continued satisfactory operation of the organization's Management System, this will remain valid until: 24-February-2029

Certificate No: US022185

Version: 1

Brian Sanders

Signed on behalf of BVC NA, Inc.



Accredited Office: Bureau Veritas Certification North America, Inc.
16800 Greenspoint Park Drive, Suite 3005
Houston, Texas 77060 USA www.us.bureauveritas.com/bvc

Further clarifications regarding the scope of this certificate and the applicability of the management system requirements may be obtained by consulting the organization.

LHERS GROUP PORTFOLIO DIMENSIONS



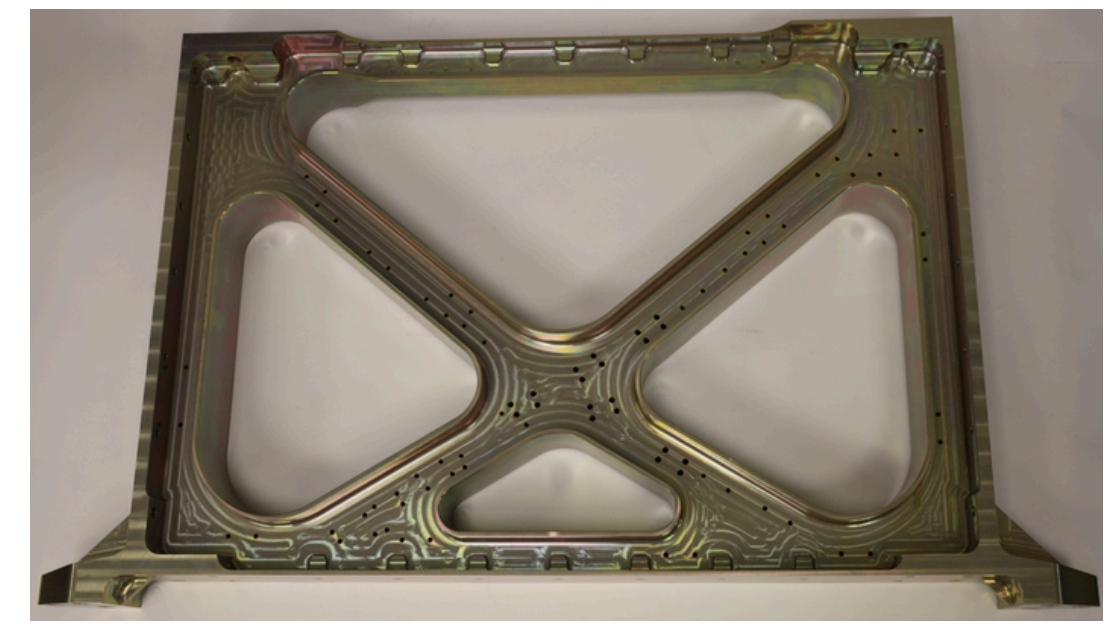
Ø 90 x20



Ø 140x200



Ø 180x300



Ø 800x650



Ø 110x100



Ø 100x25x30



Ø 300x200x80

LEADER IN HIGH-PRECISION MANUFACTURING

Get a quote



LHERS
Group

+1 (321) - 362 - 9717
contact@lhers-llc.com



<https://lhers-llc.com/>