


INNOVATION
PERFORMANCE
EXCELLENCE



INNOVATIVE INDUSTRIAL SOLUTIONS

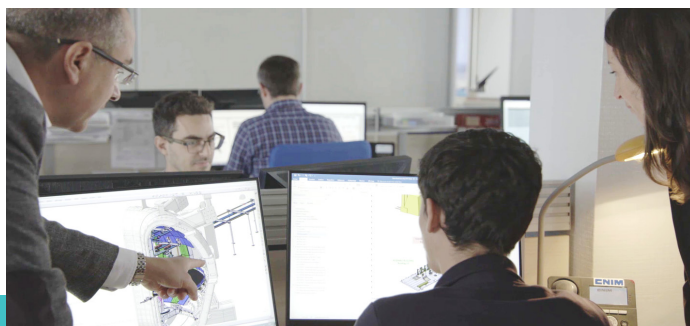
Design, Industrialization, Manufacturing

High-performance solutions to meet the needs of the most **demanding customers**

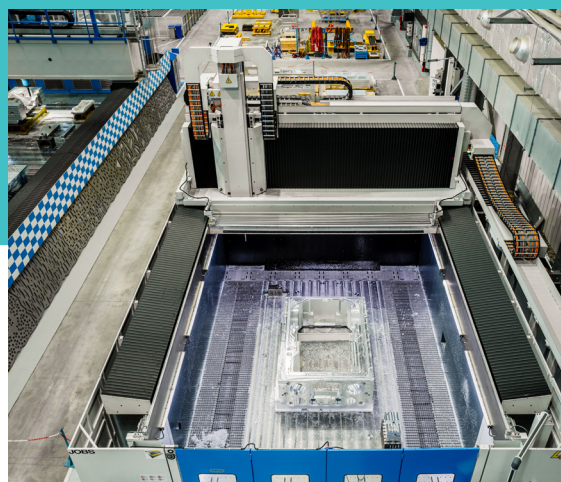
220 smq ISO 6 clean room for the integration of large-scale complex systems.

OUR DEEP MOTIVATION

We design and manufacture systems and equipment adapted to harsh environment; complying with the highest level of requirements; building on our experience and innovation capabilities.



A multi-disciplinary Engineering team & Methods to guarantee the compliance with specifications and industrialization



3 000 sqm of air-conditioned workshops; large vertical turning machines, large components boring machines, 3 high-speed milling centers, 1 milling machine with a double gantry to produce parts from 30m long & 10m wide.

WHO ARE WE ?

Heiress of more than 160 years of industrial adventure in La Seyne-sur-Mer, CNIM Systèmes Industriels is a company that continues to renew itself to meet the requirements of its customers.

More than a supplier, we are a pro-active partner. We build long-term relationships.

The projects and products designed, industrialized and manufactured by our teams are most often the result of **collaborative work** with our customers to meet their needs as closely as possible.

Our driving forces are :

- / understanding the way of your staff works,
- / taking into account the product's environment and interactions,
- / ensuring the product's durability and performances,
- / solving technical-economic equation.



2021 KEY FIGURES

**CNIM
SYSTÈMES INDUSTRIELS**

60 000 sqm

INDUSTRIAL WORKSHOPS
IN LA SEYNE-SUR-MER

89,1 M€

2021 TURNOVER

2 500 sqm

ISO 4 À 8 CLEANROOMS

500 employees

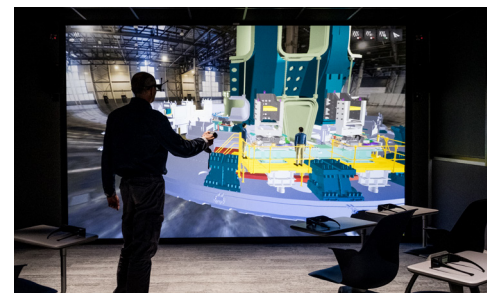
INC. 150 ENGINEERS AND
TECHNICIANS

**1 direct access to
the sea** TO DELIVER THE
LARGEST COMPONENTS



Our **metrology means** are also adapted to control large dimension and high precision components.

3D virtual room : anticipating constraints of industrialization, manufacturing and operational use.





[Semiconductors] Electron beam welding of a complex geometry and large machine frame.

OUR MOST RECENT ACHIEVEMENTS

1. [Nuclear] CEA's Jules Horowitz core reactor : a nuclear equipment under pressure, with complex geometry and very high precision assembly
2. [Spatial] Nozzle casings for Ariane 6 launchers.
3. [Big Science] 5m diameter composite rings for ITER fusion reactor : dry machining, specific test bench.



OUR KNOW-HOW AND ADDED-VALUE

// Handling your **projets from A to Z**: we design, industrialize, manufacture, qualify and install our systems and equipment.

// We **master the whole supply chain**. We are your unique point of contact.

// Benefit from our rich experience of dealing with **specifications for harsh environment** (radioactivity, neutron flux, very high precision assembly, ultra-cleanliness, etc.)

// Our **multimaterials expertise** in metals (steels, stainless steels, alloys, aluminum, inconel, Ag3NET...), composites, polyurethane lead to the most appropriate solution.

// We develop **advanced manufacturing processes adapted to large size parts** to gain performances and rentability: flowforming, HIP, electron beam welding, dry machining of composites...

// Production capacities and control means are both **fully compatible and adapted to large and high accuracy** manufacturing.

// **Tailor-made test benches** are developped by our teams and built in our workshops for the most demanding projects.



[Defense] Motorized Floating Bridges: a range of products evolving according to the Armed Forces' needs since 40 years.

Your industrial partner

Our teams design, industrialize and manufacture large size electro-mechanical systems and equipment for demanding industries, in France and abroad. Our teams also support the army engineering units by offering them a range of reliable and robust systems.

We offer our employees a unique working place, rich in the diversity of our activities and projects. Talent and passion are a real competitive advantage at the heart of our success.

Find out more on
our products and achievements on
<https://cnim-systemes-industriels.com>

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