



CNIM / LabEx ENS-ICFP – Corporate Meeting

November 19, 2020

CNIM GROUP OVERVIEW

- ▲ French OEM and Industrial Contractor
- ▲ Group with international dimension, founded in 1856
- ▲ Serving States, major Private and Public Companies



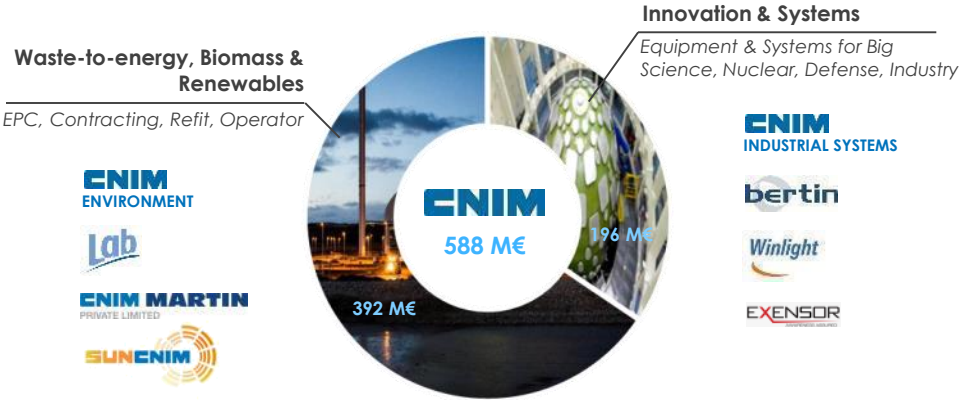
Turnover 588 M€
(2019)



Order book 1 428 M€
(2019)



Headcount: 2 792
(1 400 engineers)



CNIM BIG SCIENCE > LARGE & HIGH PERFORMANCE MANUFACTURING

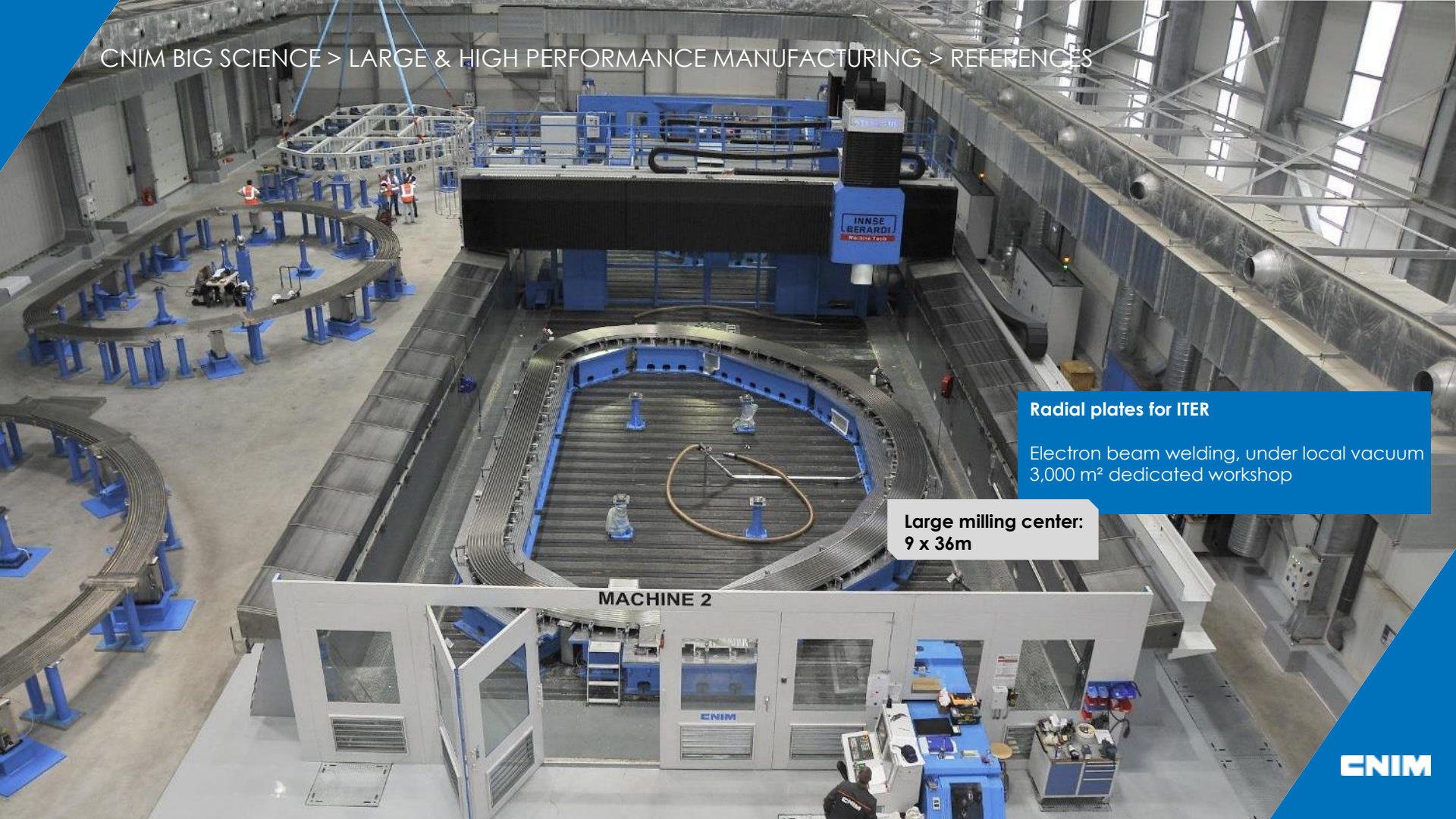


**404 modules for vacuum chamber
for VIRGO**

Electron beam welding of thick and
large components

**Ultra-High Vacuum level
- Clean room of 1,000m²**

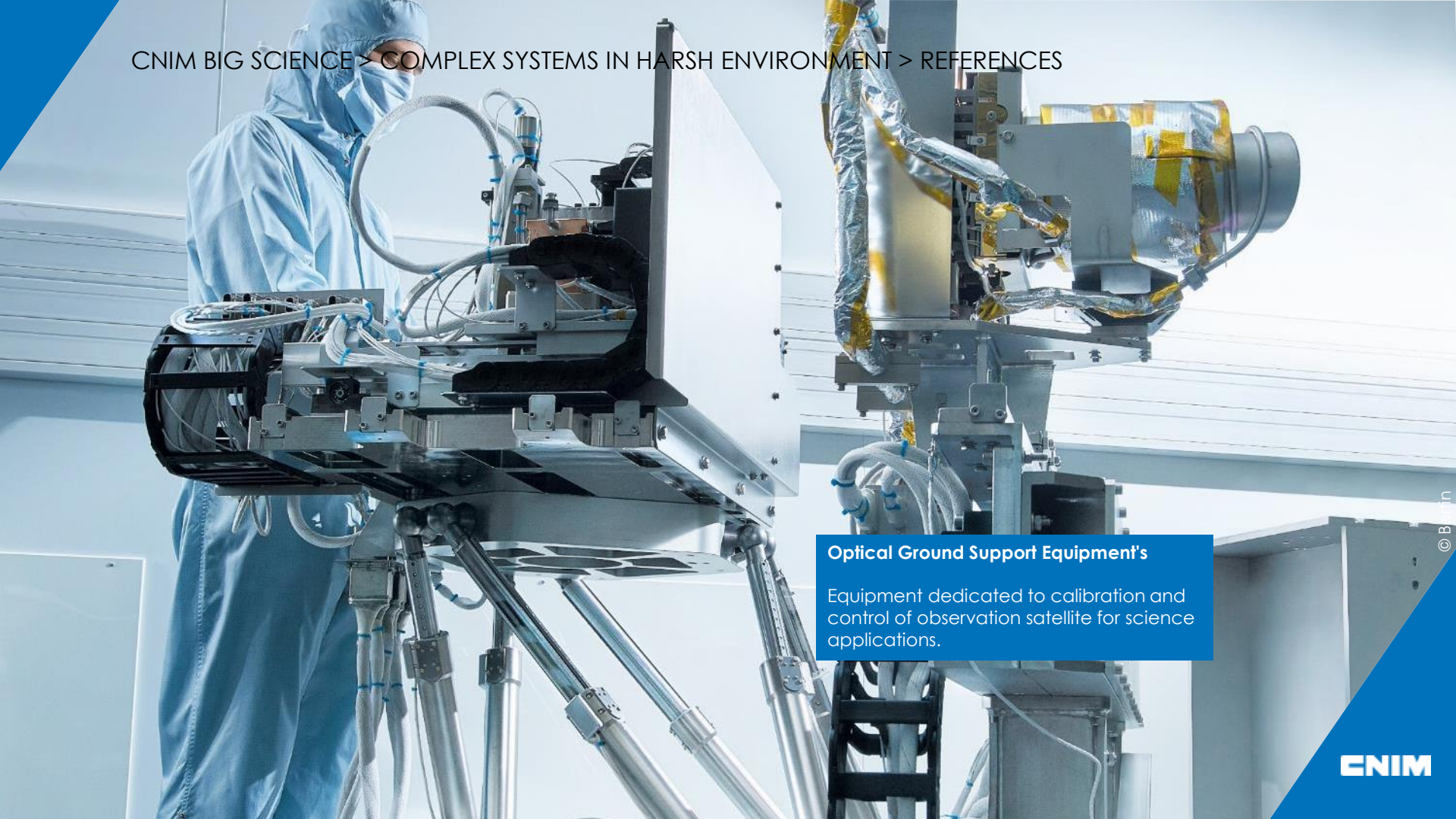




Radial plates for ITER
Electron beam welding, under local vacuum
3,000 m² dedicated workshop

**Large milling center:
9 x 36m**





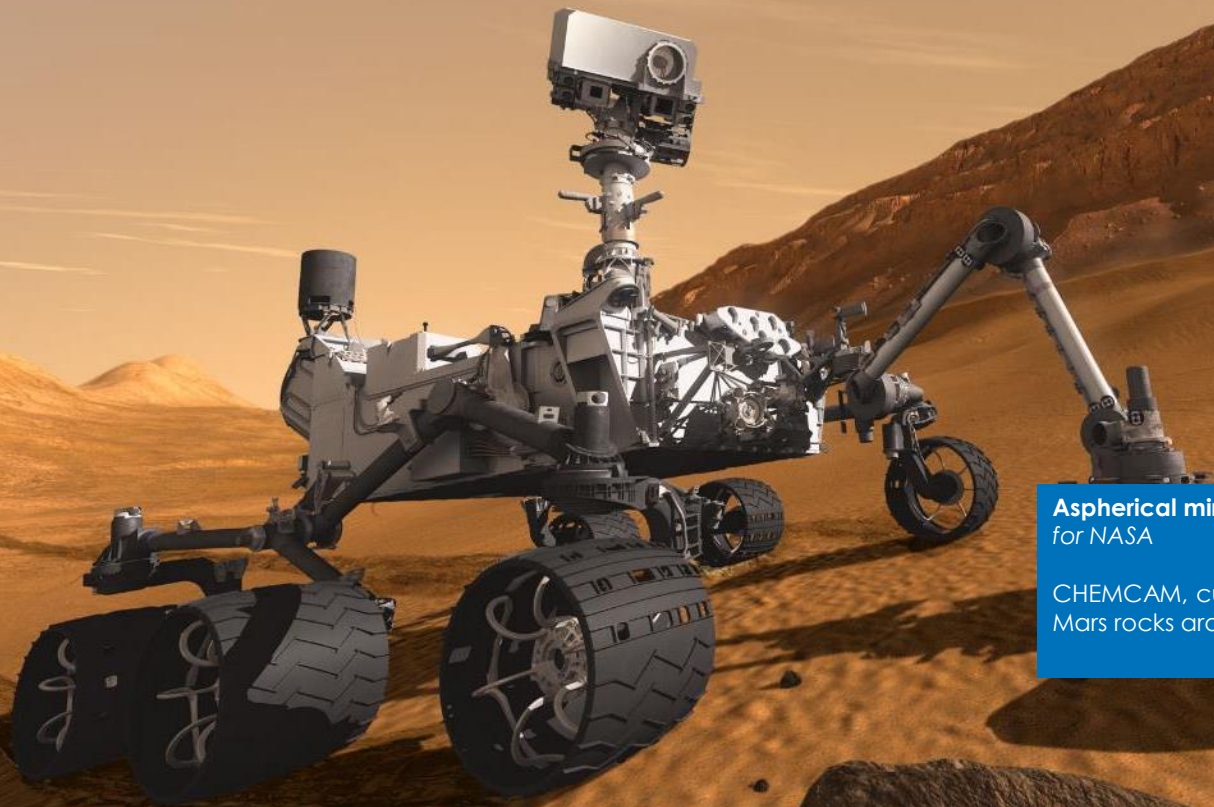
Optical Ground Support Equipment's
Equipment dedicated to calibration and control of observation satellite for science applications.



Molecular assembly

24 Slicers
for MUSE instrument/VLT (ESO)

Molecular assembly technology patented by the LAM, CNRS & Winlight



Aspherical mirrors
for NASA

Space conditions
polishing

CHEMCAM, cutting-edge instrument analyses Mars rocks around the Curiosity rover.

CNIM, AN ATTRACTIVE GROUP FOR PHYSICISTS

- ▲ **INNOVATION** - We are committed to **continuous innovation with at least 5% R&D as per € Sales** (In-house R&D and collaborative R&D).
- ▲ **GLOBAL IMPACT** - We serve the **scientist community** : “they imagine, we create”.
- ▲ **OPPORTUNITIES** - You have opportunities **to take on new challenges, to grow and to advance in a range of big science projects**.

Physicists can expand their career into a variety of areas such as **R&D, Business Development, Project Management and Strategy**.

A number of **internal programs** offer opportunities to develop leadership skills and collaborate on highly-talented, innovative teams that enable broad-based, global approaches to research and innovation.

LET'S SHARE EXCELLENCE!

We're working **to make the dreams of scientists come true**. And we want physicists who share that passion to lead our dedicated R&D and project teams.

- ▲ You'll **manage our programs** to ensure quality of projects for scientists.
- ▲ You'll **develop and mentor a team** to carry out this mission and you'll serve as liaison with physicists and business in our network.
- ▲ We offer **resources and tools** that will help you and your team to meet scientists' needs.

Alexandre Hulin

Business Development Manager – Big Science

35 rue de Bassano
75008 Paris, FRANCE

Tel.: +33 1 39 30 62 28
GSM: +33 6 80 54 10 79

Email: alexandre.hulin@cnim.com

Arthur Piazza

Strategy & Business Development Manager

35 rue de Bassano
75008 Paris, FRANCE

Tel.: +33 1 44 31 11 31
GSM: +33 6 40 35 25 22

Email: arthur.piazza@cnim.com

Bernard Dabezies

Innovation Director

35 rue de Bassano
75008 Paris, FRANCE

Tel.: +33 4 94 10 40 01
GSM: +33 6 85 27 14 26

Email: bernard.dabezies@cnim.com