



€570m

PRIVATE FUNDS RAISED

€70m

REVENUES IN 2024

30+

YEARS OF LEADERSHIP
IN LEAD TECHNOLOGY

25

PATENTS



JV with JAVYS in **Slovakia** to develop four **LFR-AS-200** reactors powered with **MOX** fuel



French **first licensing stage completed** for the reactor in **Chinon** and the fuel production facility in **Nogent**



The most powerful **full reactor system simulator with integrated power conversion** under construction in Brasimone



Over 100 Industrial partners Supporting a **global strategy and delivery** from design to operations

Highly specialised EPCM capabilities through targeted acquisitions



REACTOR DESIGN

Small Modular + Lead-cooled Fast Reactors

newcleo is working to design, build, and operate Gen-IV Advanced Modular Reactors (AMRs) cooled by liquid lead

FUEL MANUFACTURING

Mixed Uranium Plutonium Oxide

MOX and Fast Reactors allow the multi-recycling of nuclear waste into new fuel with no new mining for generations

newcleo is

- **INTRINSICALLY SAFE** power production
- **COMPETITIVE** energy cost
- **CIRCULAR** nuclear waste recycling

Through its **highly qualified workforce** across **France, the UK, Italy, Switzerland, Belgium and Slovakia**, newcleo is developing and delivering the skills and services required for the group and **supporting the development of Small Modular Reactor supply chains in Europe and beyond.**



Launched in
SEPTEMBER 2021

