

IN BRIEF

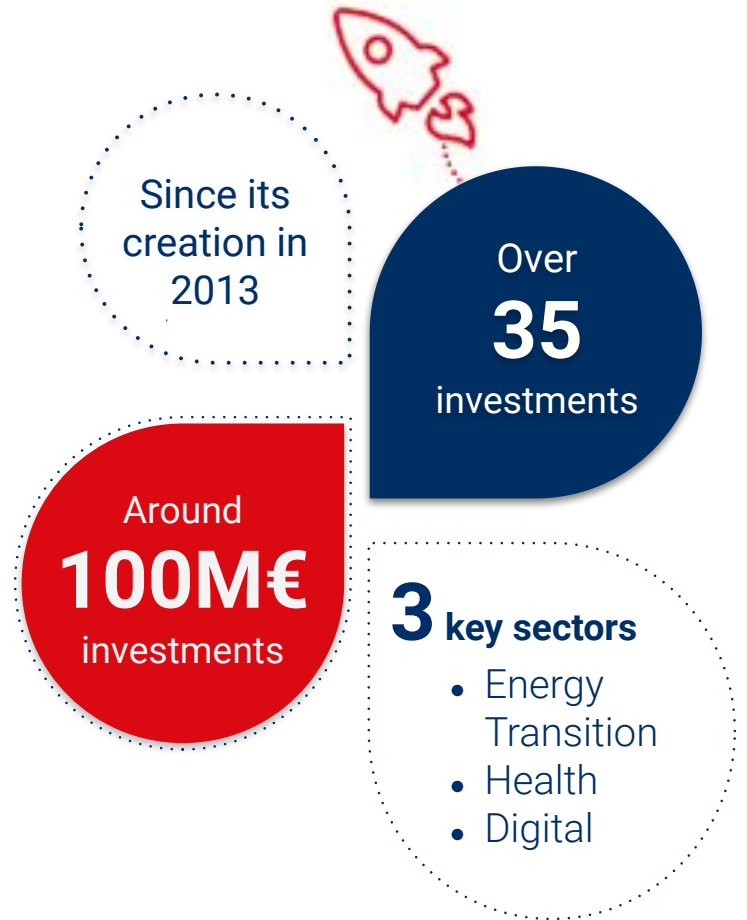
ALIAD: Air Liquide Venture Capital

Investing in the startups of the future

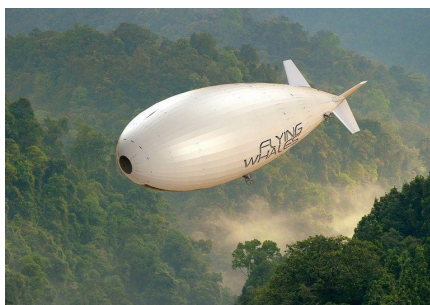
Created in 2013, ALIAD (Air Liquide Venture Capital) aims to take minority stakes in innovative technology start-ups in three sectors: energy transition, health and digital.

ALIAD positions itself on the technologies of the future by supporting the development of start-ups, through its industrial and technological experience and its knowledge of customers around the world.

These investments are accompanied by the implementation of technological and/or business agreements between these new companies and the entities of the Air Liquide Group.



Find out more about the **start-ups** accelerated



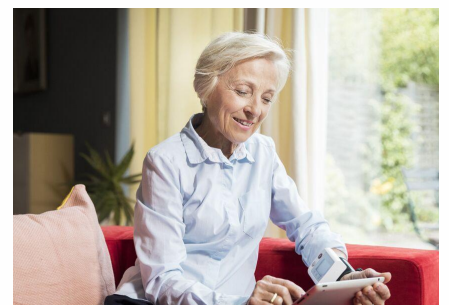
FLYING WHALES

With its helium-filled, hybrid-powered and ultimately 100% electric airship, Flying Whales proposes an innovative air transport solution for heavy cargo (up to 60 tons) with a light environmental footprint. The first flight is scheduled for 2023, with Air Liquide there to ensure take-off!



WAGA ENERGY

Waga Energy is an Air Liquide spin-off whose aim is to transform landfill biogas into clean, local, renewable and competitive energy. Waga Energy's biomethane can be injected into the grid or used as a vehicle fuel.



DIABELOOP

Diabeloop, based in Grenoble, France, developing an artificial pancreas to improve the treatment of patients with type 1 diabetes. Diabeloop's technology has been evaluated in clinical trials at the hospital and, in the joint laboratory with CEA-Leti, with patients at home.