



**Press Release** 

## AKRYVIA, one of the winners in the i-Nov innovation competition

Nantes, Forum Atlanpole, 16 January 2020,

AKRYVIA, a Deep Tech start-up in the Pays de la Loire Region is delighted to announce its award in the French Fab category in the third round of the i-Nov innovation competition. It has signed the associated €875k support contract with Bpifrance for the PICUP project (Intensified Plasma for Ultra Precise Cutting). This project focusses on the development and industrial demonstration of a breakthrough process for cutting materials using patented plasma with a power density of up to 10 billion W/m<sup>2</sup>.

Frédéric Camy-Peyret, founder and CEO of AKRYVIA: "We are honoured and proud to be winners in such a selective competition. Our long-term ambition is to be a world-class technological player, based in France, and to inject innovation into the sheet metal cutting machine tool industry, a high value-added and export-oriented market".

Akryvia's application was selected by the i-Nov panel following an audition and independent technical expertise, carried out for projects with a requested budget exceeding €1M. The first undertaking on a production site is planned in partnership with two leading industrial clients, including the Chantiers de l'Atlantique in Saint-Nazaire. The project is certified by CORIMER and the EMC2 competitiveness cluster.

AKRYVIA is supported by TOTAL Regional Development, Bpifrance, the Pays de la Loire Region, the Investments for the Future Programme (PIA), ATLANPOLE, AIRBUS développement, the Réseau Entreprendre Atlantique, and Centrale Nantes via the joint incubator with AUDENCIA-ENSA as well as a research partnership and a joint technical platform.

## About i-Nov

The i-Nov call for projects is a support mechanism financed by the Investments for the Future Programme (PIA), which aims to support innovation projects with particularly strong potential for the French economy.

www.bpifrance.fr www.akryvia.com