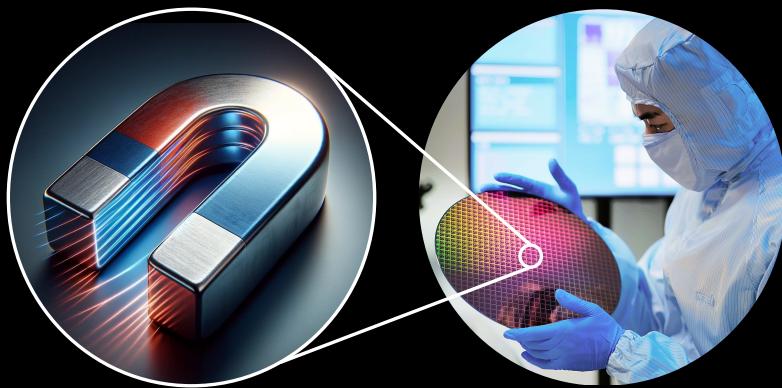


# MAGNET FAB ENHANCED MICROSYSTEMS



**Enabling magnetism at  
scale for microdevices.**

[www.magnetfab.com](http://www.magnetfab.com)



bpifrance

# Making magnetism manufacturable at wafer scale

For decades, permanent magnets have been indispensable in macroscopic systems, yet absent from microsystems.

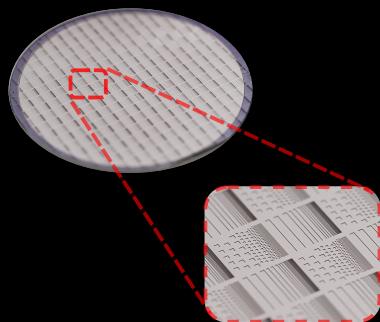
Not because magnetism lacks performance; but because it was never manufacturable at wafer scale.

**MagnetFab is pioneering wafer-level micromagnets, marking a manufacturing inflection point for magnetism.**

By fabricating thin-film rare-earth micromagnets directly on wafers, magnetism transitions from a discrete component into an integrable manufacturing layer.

As planar silicon once turned transistors into a scalable primitive, wafer-level micromagnets bring magnetic functions to enter the same design space as MEMS and semiconductor systems.

This enables magnetic actuation, sensing, and field generation where bulk magnets cannot be integrated.



**Interested in integrating wafer-level micromagnets into your system?  
Contact us at [info@magnetfab.com](mailto:info@magnetfab.com) .**