Accelerator has been introduced by the European Innovation Council in 2019 for SMEs with the ambition to **develop** and **deploy their breakthrough innovations in the EU and international markets.** Based on the former H2020 SME Instrument Phase 2, the **bottom-up and single-applicant approaches** remain.

Who is it for?

• To be eligible, projects have to meet the following qualifying criteria:





EU definition: ≤250 FTE and ≤€50M sales or ≤€43M balance sheet value



Project close to market



With a prototype

 $TRL index \ge 6$



Across borders

Technology developed for the EU market or beyond



High growth



Disruptive



Scalable

What are the benefits?

- Projects from 500k€ to 2,5M€ can be financed.
- Accelerator funds 70% of the direct costs and also includes indirect and subcontractor costs.
- Option: blended finance with up to 15ME equity (grant, reimbursable advance or support for equity investment).
- Time to grant: 6 months only.
- O Business support for market launch: world-class coaching, networking opportunities with top level investors.

Our approach

- Focus on what really matters for your business: making your project come true at the international level rather than searching for funds to go-to-market.
- Maximize your chances: Inspiralia assists companies for up to 3 submissions, including coaching and rehearsal sessions, with an average success rate of 70% as opposed to under 10% for businesses which apply on their own.
- Accelerate the acceleration: reduce time-to-market and save time: leverage Inspiralia's deliverables to raise funds from banks and investors.
- Secure your financial resources: Inspiralia's project management team makes sure that your projects progress in accordance to the EIC's standards and deadlines, so that payments are not jeopardized.

Our track record

- O Since 2017, 28 Belgian SMEs applied with us: 10 succeeded in SME Instrument Phase 1, and 3 in Phase 2.
- Out of the 15 funded projects in Belgium in 2019, 9 were initiated by Ayming and powered by Inspiralia.

