SIA MM / MM Robotics — Latvia

Industrial automation and equipment-integration SME | PIC 864839973 | www.mm-robotics.com
Partner profile for: **Horizon Europe Cluster 6 — food, bioeconomy, agri-food**
Horizon Europe Widening country · Latvia (LV00) is an EU less developed region · EIT RIS country

WHAT WE ARE

A Latvian SME working on production and automation lines in **food processing, packaging and agri-food manufacturing:** integrating equipment and processes, defining industrial requirements, coordinating suppliers and technical interfaces, and taking solutions through implementation, industrialisation and commercialisation. We join consortia as a **small industrial partner** — never as coordinator.

WHAT WE CONTRIBUTE TO A CONSORTIUM

- Industrial requirements definition for food and packaging processes — what a concept must satisfy to run on a real line
- Equipment and process integration: handling, separation, dosing, filling, sealing, line coupling
- Industrial validation of processing, packaging, traceability and quality-control use cases under real production conditions
- Side-stream and food-waste handling: the engineering step between a valorisation concept and a working plant
- Assessment of implementation barriers, production workflows, throughput and cost realism
- Exploitation, market validation and SME-adoption input
- Case by case, subject to agreement with the relevant industrial partner, we can help identify and coordinate a suitable end-user or validation context through our network

TYPICAL ROLES WE TAKE

- SME industrial partner
- Equipment / production-line integration partner
- Implementation and industrialisation partner
- Industrial validation coordinator
- Market-uptake, exploitation and commercialisation partner
- Co-lead of an industrial integration / implementation work package, where the consortium includes the required specialist technology partners

> **Scope boundary, stated plainly. We do not develop full robots,** machine-vision systems, sensor hardware, autonomous navigation, grippers or complete AI or digital-twin platforms on our own, and we do not own a fixed pilot factory. These are partner-enabled capabilities: our role is to make them work in a real production setting.

THEMES WHERE WE ARE USEFUL

Food processing · Packaging & packaging machinery · Agri-food manufacturing · Circular production · Food waste & side streams · Traceability & quality control · Industrial energy & resource efficiency · Hygienic design & CIP · Industrial validation · Exploitation & market uptake

CALLS AND INSTRUMENTS WE ARE CURRENTLY INTERESTED IN

Horizon CL6 2027	CIRCBIO-07 (biomass flows) and CIRCBIO-09 (upcycling and recycling in the bio-based sector)
Horizon CL6	FARM2FORK topics on food processing, quality and traceability
Horizon WIDERA	Hop-On Facility — available to join an ongoing Pillar II RIA or EIC Pathfinder action with no widening-country partner
Other	Eurostars / Eureka; Single Market Programme cascade calls; COST Actions (Latvia is an Inclusiveness Target Country)

WHAT WE ARE LOOKING FOR

- Coordinators and consortia that need an industrial SME for a processing, packaging, validation or implementation work package
- Technology and ingredient developers whose concept has to be proven on a working food or packaging line
- Consortia that need a widening-country or less-developed-region partner and want that partner to do real work rather than fill a slot
- RTOs, clusters and EU project offices building 2027 Cluster 6 proposals

Contact: Diana Skudra-Jaskule, CEO — diana@mm-robotics.com | +371 2000 2114 (also WhatsApp) | www.mm-robotics.com
Legal name: SIA MM (trading as MM Robotics), Latvia | PIC: 864839973

Version 2026-08-20. Any specific pilot site, end-user environment or production data would be agreed case by case with the relevant industrial partner and is not committed in advance.