



Meet us at electronica 2026 in Munich, Germany

NOVEMBER 10-13, HALL A2, STAND NO.433



Co-funded by
the European Union



2027
National Development Plan



Investment and
Development
Agency of Latvia

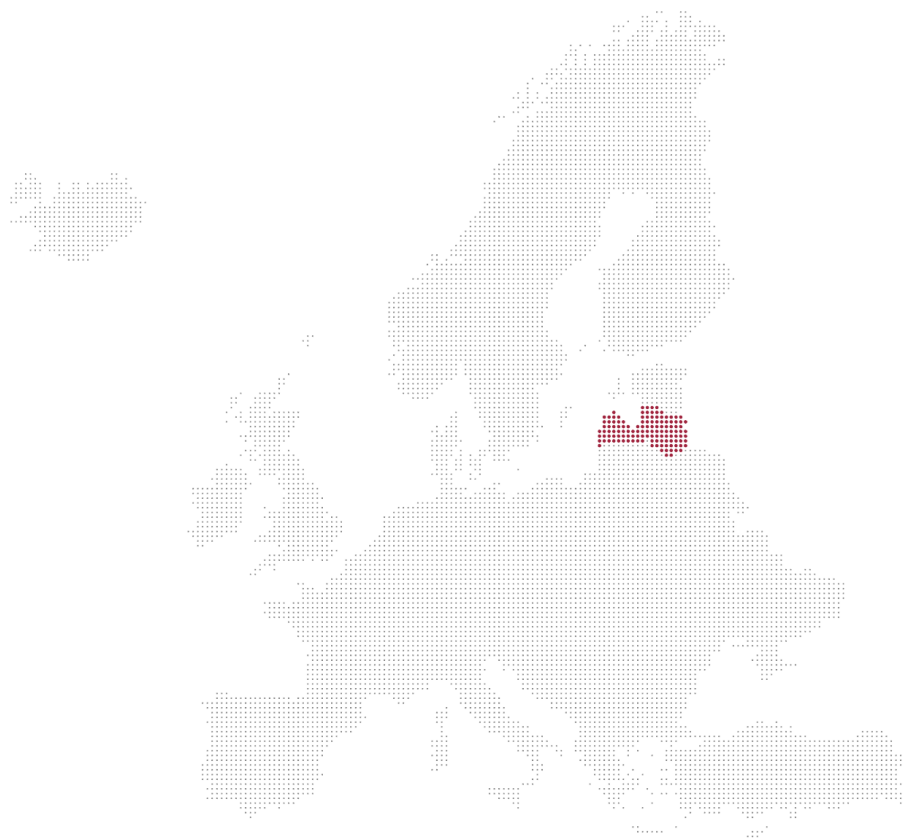
MISSION
Latvia

Republic of Latvia Restless in nature, united in mission

Latvia is focused on driving innovations and adapting the business landscape to set the scene. This is reflected in the various facts that demonstrate the beneficial business environment. Some of the country's major focuses include startups, R&D, and smart sectors that include biomedicine, ICT, smart materials, smart energy, and more.

With a population of 1.9 million, Latvia is renowned for its rich cultural heritage, ancient traditions, and unspoiled natural beauty. Famous for its Song and Dance Festival, where 40,000 people unite in song and dance, as well as its talented athletes and Olympic achievements, Latvia is also among the fastest-growing economies in the European Union.

- 1st 5G military test site in Europe
- #1 in mobile data usage among OECD countries
- One of the fastest internet speeds in the world
- #1 startup-friendly country in the world



Latvia.eu



Investment and Development Agency of Latvia

The Investment and Development Agency of Latvia (LIAA) is a one-stop government agency that supports you by:

- **Providing information** on Latvia's economic and market conditions, trade opportunities, and investment incentives
- **Connecting you** with Latvian business partners, local municipalities, and government officials
- **Organizing visits** and meetings in Latvia and with potential partners in Germany

For further information please contact

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AD VERBUM

Using our proprietary AI+HUMAN LangOps system, AD VERBUM translates and localizes your technical content for electronics and manufacturing companies in more than 150 languages. Founded in Riga in 2002, the company pairs its own AI translation technology with native specialist linguists so datasheets, firmware strings, user manuals, and regulatory files read correctly in every market and costs are in line with AI ensured efficiencies. Quality is ISO-certified.

Main markets: Worldwide, from a European base. 1,000+ clients across 150+ languages.

Co-operation interests: Long-term localization partnerships with electronics manufacturers, hardware and semiconductor firms, and EMS providers entering new language markets.

Co-operation area: Translation, localization, technical documentation, SEO, AI-SEO.

Technology facilities in the company: Proprietary AI translation engine (LangOps), translation-management and CAT platforms, terminology and translation-memory databases, secure ISO 27001 infrastructure.

Certificates in use: ISO 9001, ISO 17100, ISO 18587, ISO 27001, ISO 14001, ISO 42001, AQAP 2110, ISO 13485. GDPR and HIPAA compliant.

Other information: Family-owned, operating since 2002. Member of ELIA and GALA. The AI+HUMAN LangOps system delivers regulated-industry translation at up to 50% lower cost.

Registration No.: 40003597992

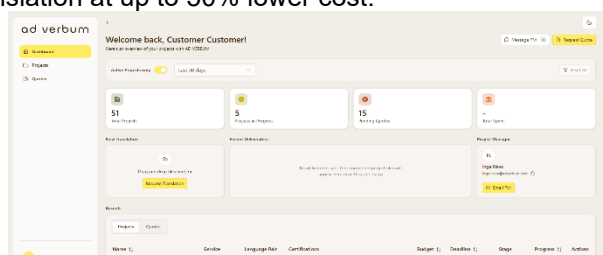
Founded in: 2002

Employees: 11

Turnover in 2025 EUR: approx. 900 000

Turnover in 2024 EUR: approx. 850 000

Turnover in 2023 EUR: approx. 700 000



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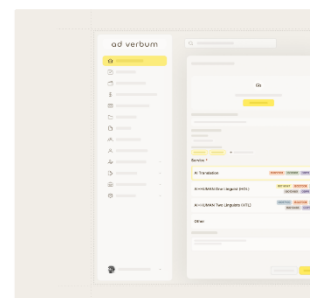
Social media:

<https://www.linkedin.com/company/ad-verbium>

https://x.com/AD_VERBUM_AI

<https://www.facebook.com/adverbiumlanguages>

<https://www.instagram.com/adverbium.official/>



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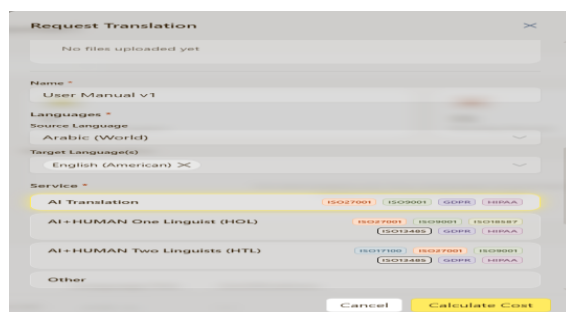
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Person in charge of the exhibition:

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AdvanGrid

European industrial IoT company developing hardware and software solutions for energy and electrical monitoring, including LoRaWAN sensors, smart metering devices and custom IoT solutions.

Main markets: Latvia, Spain, Italy, France

Co-operation interests: Distributors and resellers in electrical equipment, energy monitoring, industrial IoT and LoRaWAN markets.

Co-operation area: Distribution and resale of GridLink and GridMate devices, system integration and OEM partnerships.

Technology facilities in the company: In-house electronics design, embedded systems development, IoT/LoRaWAN integration, prototyping, testing and software development.

Certificates in use: CE

Other information: Our energy monitoring devices are already deployed by customers and partners across Europe, North America, South America and Asia. We are actively expanding our international distribution network.

Other information:

Registration No.: 40103868579

Founded in: 2015

Employees: 12

Turnover in 2025 EUR: 571 000

Turnover in 2024 EUR: 501 000

Turnover in 2023 EUR: 591 000

Address: Katlakalna 11, Riga, LV-1073, Latvia

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ADVANGRID

ALMIKO

Design and manufacturing of bare PCB (Printed Circuit Boards). We cover products from single sided to advanced multilayer boards with the lead time from one day up to one week. Our capabilities are scalable volume and technical diversity with the best possible lead time. No compromise for service and quality!

Main markets:

- Medical Equipment, IT, Heavy Machinery, Special Applications
- RF, HDI, Avionics
- Exotic Materials (innovative materials)

Co-operation interests: Global resellers and distributors; International sales partnerships

Co-operation area: EMSs and OEMs all over the world

Technology facilities in the company: Our facility utilizes AWB manufacturing tech, including AOI, Direct Imaging, and high-capacity plating and exposure systems.

Certificates in use: UL, ISO, IPC

Other information:

Registration No.: 40003317497

Founded in: 1996

Employees: 15

Turnover in 2025 EUR: 446.58

Turnover in 2024 EUR: 162.45

Turnover in 2023 EUR: 186.05

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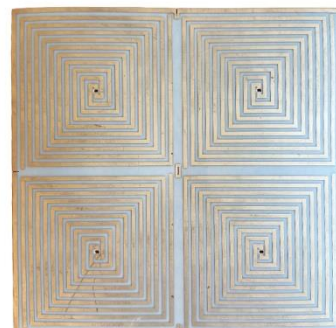
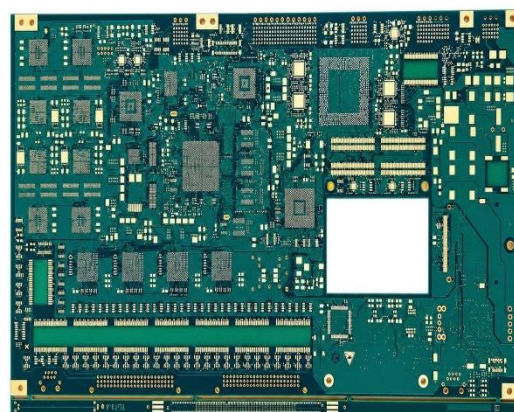
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NA SOLUTIONS

NA Solutions is an experienced contract manufacturer and a leading producer of high-quality lighting equipment, with over 32 years of industry expertise. Our manufacturing capabilities include electronics manufacturing, metalworking, woodworking, and cable system assembly, enabling us to deliver integrated solutions across a range of industries.

We specialize in prototyping, small-batch production, and high-mix/low-volume manufacturing, providing the flexibility required for projects with specific technical and production requirements. Serving customers across Europe and the United States, we focus on consistent quality, reliable delivery, and close cooperation throughout the manufacturing process.

Beyond production, we provide packaging, logistics, and after-sales support, offering a comprehensive OEM manufacturing service from production to final delivery.

Main markets: The United States of America, The Great Britain, Denmark, Germany, Estonia, Lithuania, Portugal, Australia, Armenia, Kazakhstan

Co-operation area: Outsourcing manufacturing and assembly services; Custom electronics manufacturing for related industries; Subcontracting; Research and development collaborations.

Technology facilities in the company:

- **Box-Build Assembly:** Mechanical assembly, potting, coating, testing, and wire harness installation.
- **PCBA:** Automated SMT line, selective soldering, manual soldering, and testing.
- **Cable System Assembly:** Wire harness assembly, data cable assembly, and power cable assembly.
- **Metalworking:** Fiber laser cutting, sheet metal bending, various insertion solutions, MIG/MAG/TIG and laser welding, spot welding, vibro tumbling, tube and profile lengthening.
- **Woodworking:** Sheet cutting, coating, product assembly.

Certificates in use: LVS EN ISO 9001:2015; LVS EN 1090-2:2018; LVS EN 1090-3:2019; LVS EN 1090-4:2018; LVS EN 1090-5:2017; LVS EN ISO:14001

Other information:

Registration No.: 40103125338

Founded in: 1994

Employees: 139

Turnover in 2025 EUR: 9 997 146

Turnover in 2024 EUR: 8 877 956

Turnover in 2023 EUR: 10 122 510

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Social media:

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Linkedin: <https://www.linkedin.com/company/66928140/admin/dashboard/>

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NA Solutions

EHT FABRIK

EHT FABRIK is one of the leading precision sheet-metal manufacturers in Latvia, providing a full range of in-house services within 4,000 m² of purpose-built production facilities. We deliver high-quality, cost-efficient solutions from concept and prototyping to serial production and final assembly.

Industries: Electronics • Optics • Audio • Automotive line Components • Information Technology sector

Automated Equipment:

Self-learning automated powder coating line with Ai
Robotic sheet-metal combo processing (cutting & forming)
Robotic sheet-metal bending
Fronius CMT robotic welding cell

Core Capabilities:

CNC punching and laser cutting, CNC forming and tapping, CNC bending, CNC inserting and stud welding, TIG/MAG welding, robotic welding, 3D CMM inspection, vibratory tumbling, tube sawing, stainless steel and aluminium surface grinding, ceramic shot blasting, engineering services, prototyping, and clean stainless-steel processing. We specialise in the design, manufacture, and assembly of bespoke sheet-metal enclosures and precision metal components, where both quality and visual appearance are essential. Our experienced, quality-driven team combined with an advanced ERP system enables efficient production planning, innovative manufacturing solutions, and minimised risk of human error.

Cooperation Interests:

Automotive line Components • Optics • IT Sector • Audio • Electronics.

Technology Facilities:

CNC Laser Cutting • CNC Punching • Sawing • Surface Grinding • Rapid Prototyping • CNC Sheet-Metal Bending • Barrel Finishing & Tumbling • Powder Coating • Shot Blasting • 3D Coordinate Measuring (CMM) • MIG/MAG Welding • Robotic Welding • Spot Welding • TIG Welding • Self-learning automated powder coating line.

Certification: ISO 9001, ISO 3834-2 (in process)

Other information:

Registration No.: 40003619039

Founded in: 2003

Employees: 44

Turnover in 2025 EUR: 3 159 774

Turnover in 2024 EUR: 3 158 011

Turnover in 2023 EUR: 3 003 848

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Mesh Robotics

MESH Robotics from Latvia is your trusted EMS partner - where precision matters most. We offer end-to-end EMS solutions based on a single fully automated SMT line, seamlessly scaling from prototype to full-volume production.

We can offer:

- Automated PCB SMT assembly upto 80'000 components per hour
- Plastic injection molding & in-house mold production: 16 machines (15 - 240 T)
- Semi-automated THT assembly with in-line selective soldering
- Manual Top-level assembly
- Manual X-ray inspection
- CNC 4-axis milling for plastics
- Warehouse and sourcing

Backed by our own R&D and deep expertise in HVAC control electronics, UAV systems, and more, we turn your vision into reality.

Main markets:

- Electronics Manufacturing Services (EMS) for B2B clients.
- HVAC control equipment for building management systems.
- Military and defence electronics.
- UAV and drone systems

Co-operation interests: Searching for OEM (Original Equipment Manufacturer), ODM, or EMS (Electronics Manufacturing Services) partners.

Co-operation area: Drones; Automotive electronics; Industrial IoT; General PCB assembly

Other information:

Registration No.: 40103780994

Founded in: 2014

Employees: 6

Turnover in 2025 EUR: 376 769

Turnover in 2024 EUR: 780 797

Turnover in 2023 EUR: 618 688

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Social media: <https://www.linkedin.com/company/mesh-robotics>

Contact person: Līva Lelīte

Phone: +371 26116640

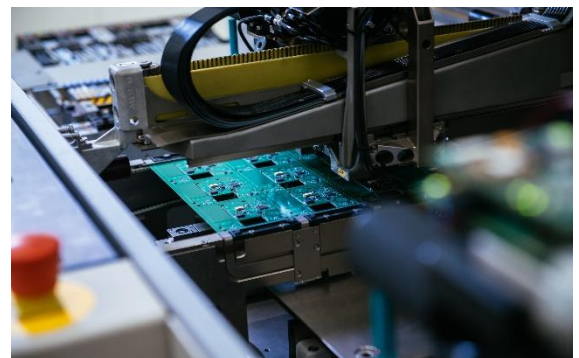
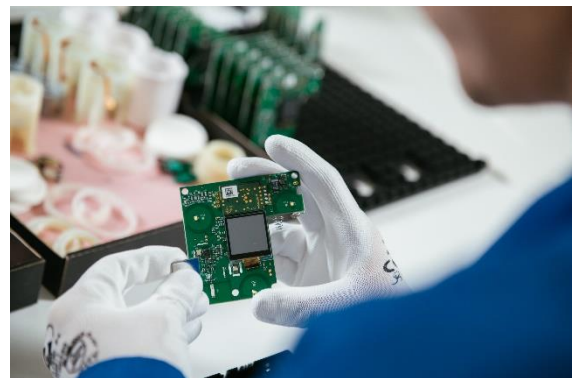
Email: sales@mesh.lv

Person in charge of the exhibition:

Mrs. Līva Lelīte

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Email: sales@mesh.lv



MESH
Robotics

LMT IoT

LMT IoT is the cellular IoT business of LMT Group, Latvia's leading mobile operator and technology company. We develop end-to-end low-power cellular IoT solutions combining hardware, embedded firmware, LTE-M/NB-IoT connectivity, cloud services and mobile applications. At the exhibition, our main focus is IoT Shortcut: a compact, pre-certified System-on-Module designed to help device manufacturers add cellular connectivity to sensor-based products and move from prototype to commercial deployment significantly faster.

Main markets: Europe, with a focus on B2B IoT customers including electronic and sensor device manufacturers, OEMs, technology companies, distributors, wholesalers and system integrators. Typical application markets include industrial IoT, smart buildings and cities, utilities and metering, environmental monitoring, logistics and asset tracking, and safety monitoring.

Co-operation interests: Partnerships with device manufacturers and OEMs integrating cellular connectivity into new or existing products; electronics and IoT distributors; system integrators; technology and semiconductor partners; and companies interested in jointly developing, piloting or commercialising new cellular IoT products.

Co-operation area: IoT product integration and co-development; distribution and sales partnerships; OEM and white-label solutions; cellular connectivity integration; cloud and device-management integration; proof-of-concept and pilot projects; scaling connected products for international markets. LMT IoT supports both ready-made products for distributors and connectivity modules/cloud services for device manufacturers.

Technology facilities in the company: Dedicated in-house IoT development laboratories for sensor and connected-device development, including hardware prototyping, embedded firmware development and wireless network integration. LMT IoT has a multidisciplinary engineering team covering hardware, software, applications and product development.

Certificates in use: ISO 9001 – Quality Management, ISO 14001 – Environmental Management
ISO 27001 – Information Security Management, GDPR-compliant data processing, with LMT IoT data stored within the European Union.

Other information: At the exhibition LMT IoT will showcase IoT Shortcut, a 20 × 26 mm cellular System-on-Module based on Nordic Semiconductor's nRF9151. It supports LTE-M and NB-IoT, includes an onboard MFF2 SIM, ARM Cortex-M33 application processor and firmware SDK, and is designed for ultra-low-power applications. Deep-sleep consumption is below 7 µA, enabling battery-powered products with potential battery life of up to 10 years depending on configuration. IoT Shortcut is complemented by LMT IoT cloud services, device-management platform and white-label mobile applications, providing a complete path from prototype to commercial deployment.

Latvijas Mobilais Telefons:

Registration No.: 50003050931

Founded in: 1992

Employees: 810

Turnover in 2025 EUR: 196,917,697

Turnover in 2024 EUR: 183,778,011

Turnover in 2023 EUR: 175,061,607

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Website: <https://lmt-iot.com/>



Social media:

[linkedin.com/company/lmt-iot](https://www.linkedin.com/company/lmt-iot)

<https://www.instagram.com/lmtiot>

Contact person: Arturs Lalovs, Head of IoT Business Unit

Phone: +371 29248582

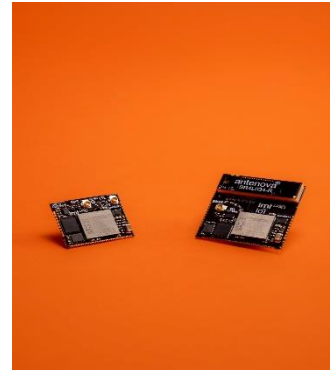
Email: arturs@lmt-iot.com

Person in charge of the exhibition:

Liene Antonovica

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lmt  IoT