

- Company origins: Physics and Mathematics.
- Bespoke solutions to help companies and organisations improve their performance: security, automation and ICT systems as well as individually tailored solutions for city infrastructure, transport and energy sectors.
- **Full service**: From client needs and situation analysis to system design, installation and maintenance.
- Global partners.
- American company as a main shareholder.
 Controlling interest is held by MVC Capital, Inc., a New York Stock Exchange listed business development company.



25+ years developing complex, large-scale infrastructure projects

RIGA O FIMA
Latvia
since 2006

• KLAIPĖDA

• ŠIAULIAI

KAUNAS •

VILNIUS

FIMA
Lithuania
since 1992

FIMA

- > 500+ professionals across 3 countries
- **▶ 15,000**+ successfully integrated projects
- > 100+ projects being implemented simultaneously
- **> €83m** FIMA Group revenue (2018)



One partner for complete infrastructure

- Security solutions
- Automation and monitoring solutions
- ICT solutions
- Control and display solutions
- Electric power solutions
- Data center infrastructure
- Intelligent transport systems
- Railway solutions
- Industry-specific solutions





We welcome all private and public sector challenges **Fima**



A team of 500+ professionals in the areas of electronic engineering, complex system design, project management, and others.

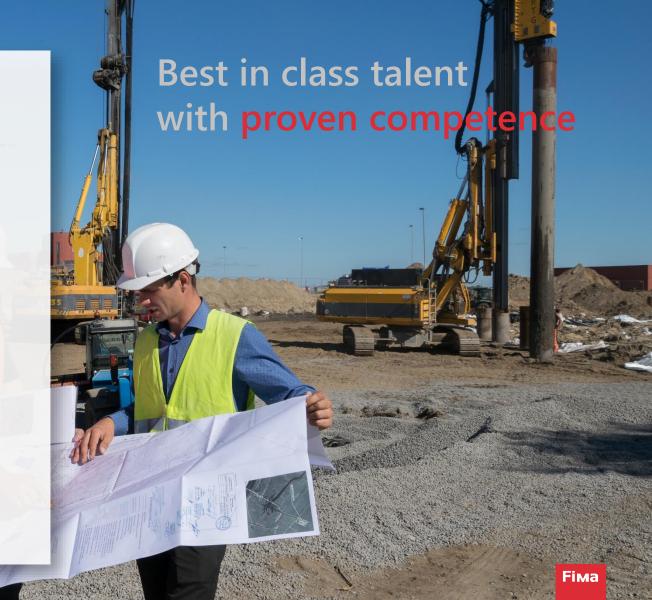
700+ qualification certificates by technology partners and specialist institutions

300+ employee certificates to carry out **rail work**

100+ employee certificates to manage construction and engineering infrastructure projects

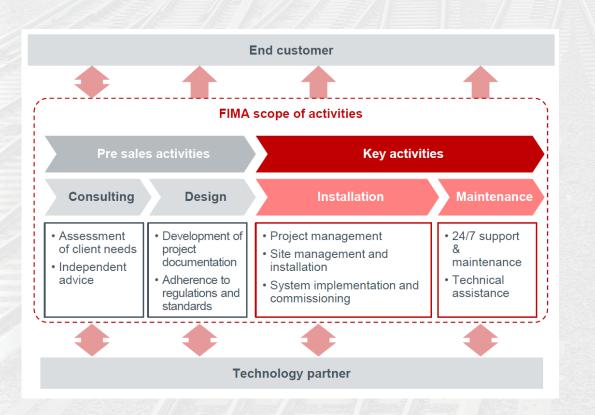
Project managers with the experience in management of projects in value of EUR 1+ m.

6 PMPs





Fima







Strategic infrastructure and buildings

Integrated surveillance and security solutions for the EU border, since 2005



Infrastructure solutions for Vilnius, Kaunas, Palanga and Šiauliai air ports, 2001 - 2019



Radio communication system for Lithuania's energy distribution operator ESO, 2016 - 2018



Complete building infrastructure for National Center of Physical and Technology Science, 2012-2015



Complete building infrastructure for Jonava arena, 2010 – 2017



Construction of Rambynas border control post, 2016 – 2019



ICT and Data Center infrastructure

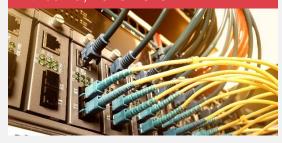
Western Union unified communications and contact center solutions, since 2010



Enterprise communication network development for the Ministry of Interior (LT), since 1994



Network infrastructure for nationalwide broadband network in Lithuania, 2010-2015



Data center infrastructure for Lithuanian Railways, 2008 – 2009



Data center infrastructure development for Latvian Radio and Television Center, since 2011



Data center infrastructure for Telia, Tier III, 2015



Transportation

IX railway corridor electrification (Naujoji Vilnia – Belarus border), 2014 – 2017



Installation of railway systems on Vilnius bypass section Pušynas–Paneriai, 2016 - 2018



Centralized Traffic Control Center for Lithuanian Railways, 2010-2014



Average speed control system on national roads in Lithuania, 2017



Traffic Information system for national roads in Lithuania, 2011-2017



Multifunctional violation control and traffic monitoring system in Lithuania, 2017-2019



