Corporate presentation

TOP LIGHTING SOLUTION INTEGRATED IN INFRASTRUCTURE TO DELIVER QUALITY INFORMATION FOR LIFE AND BUSINESS







A global professional smart solution provider of digital technology, which provides high quality luminaires that can be expanded with additional sensor parts, making them a source and data generating location with available connectivity whenever and wherever customer needs.

OMS belongs to the leaders in its field by combining the unbeatable solutions in Smart technology and offering a huge complex elements in Smart solutions.

OMS, a.s. FOCUS ON:

General Lighting and Luminaires Projects and Lighting Solutions High Customisation Level Smart Technology

OUR VALUES:

Innovation Flexibility Professionalism Cooperation Credibility



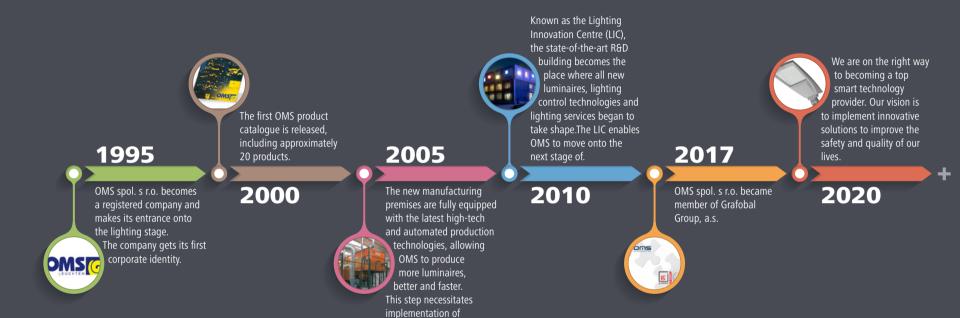
WHO WE ARE

** 1 1 1 ** **

Our facilities

OMS, a.s.	
Established	1995
Number of employees	300
Export	87 %
Production surface area	103,100 m ²
LIC surface area	810 m ²
Office surface area	2,460 m ²





a superior logistics infrastructure, which till one of the key advantages of the company to this day.



MANUFACTURE

From concept to manufacture, all under one roof



TECHNOLOGIES

We invest in continual technological development, from the software and tools used by designers and engineers through the high-tech automated robots used in production to the stringent testing protocols used to ensure superior quality.



SPECIAL REQUEST FACTORY

Our special request factory provides us with unrivalled flexibility, which allow us to make very small and precise parts with ease and at speed.



LED PRODUCTION

All of our LED chips are soldered using the selective wave method, and all components and final products are thoroughly tested using precision equipment in line with stringent ISO 9001 technical standards.

RESEARCH & DEVELOPMENT

Our R&D team is ready for development of luminaire according your definition



INDUSTRIAL DESIGN

All the pre-production processes that lead to a fully functional prototype

OPTICAL DESIGN

Selection and refinement of appropriate optical parts using vast practical experience and theoretical knowledge

THERMAL DESIGN

Characterisation of every product to ensure the reliability of every product and research and development of innovative concepts

ELECTRONIC DESIGN

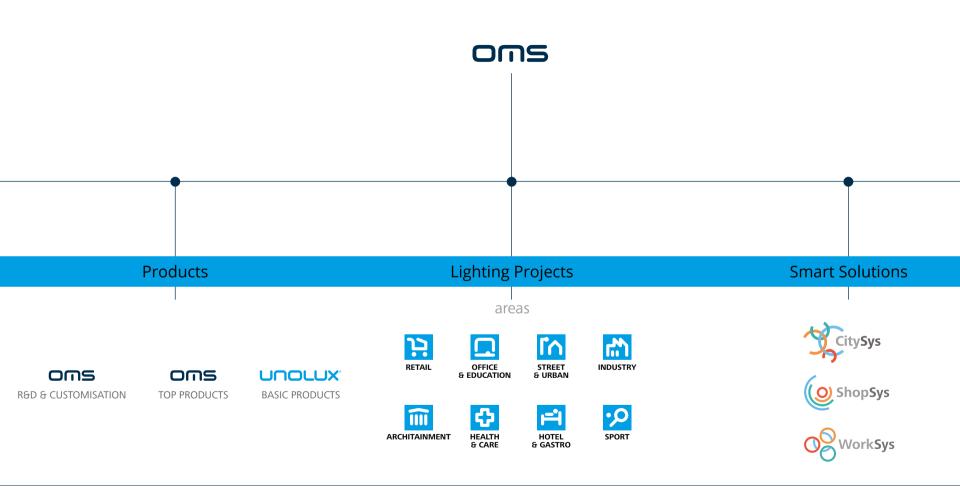
Advanced system level designs, DALI compatibility and long-term performance tests performed in-house

MECHANICAL DESIGN

More than 20 years of experience in the mechanical design and customisation of luminaires and precision tools

LAB SERVICES

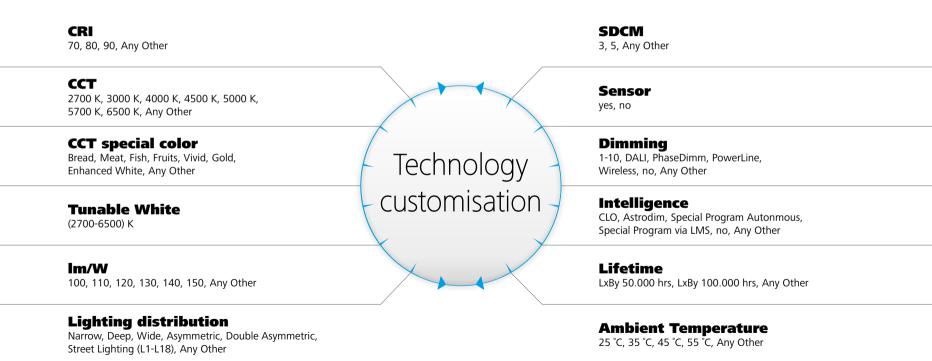
Optical, thermal, electronic, mechanical, and pre-certification tests and measurements





CUSTOMISATION CAPABILITY

Customized solutions ready to meet all requirements



PRODUCTS

Comprehensive portfolio of products suitable for every application and ready for use in the most complex projects.



IMPLEMENTING MOST ADVANCED LIGHTING TECHNOLOGIES

Products suitable for use in the most complex projects



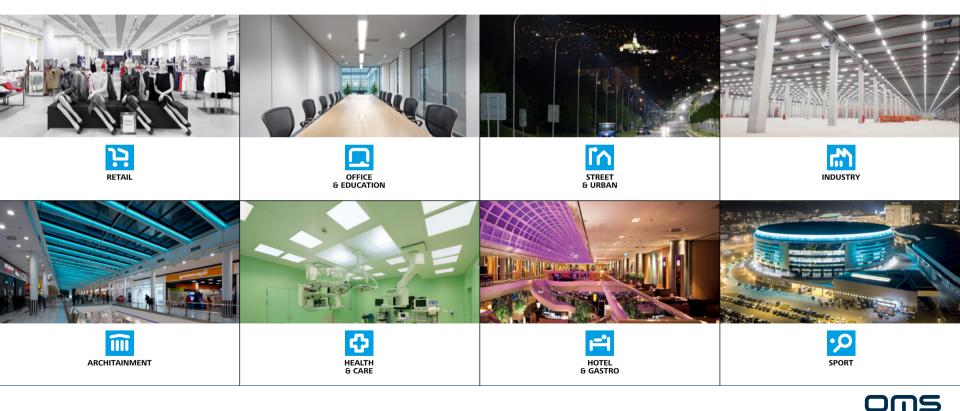
PROJECTS

Special lighting solutions using comprehensive portfolio of products.



PROJECTS – LIGHTING SOLUTIONS

Innovative lighting solutions easy to sell, simple to implement and beneficial to use



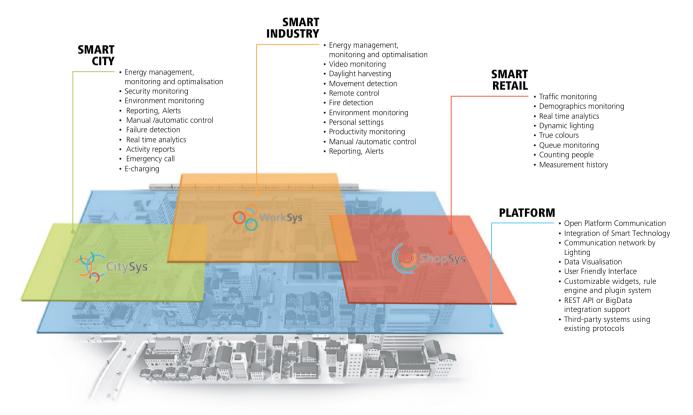
SMART SOLUTIONS

Implementation of innovative solutions for improvement of safety and quality of our lives.



SMART SOLUTIONS

Innovative and sustainable solutions



oms



WHY DO BUSINESS WITH US?

- The Strong Position at Lighting Market
- In-House Research and Development Centre
- Customer Oriented Company
- Quality Products with High Efficiency and Warranty Period
- In-House Innovation Centre
- Ability to Respond Quickly to Customer Requirements
- Ability to Produce Rapid In-house Prototypes
- A Short Time to Develop New Products
- A Quick Delivery
- Ultra-Competitive Price to Quality Ratio

Thanks for your attention

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www.oms.lighting

