



Experience Light



## LT VISION & MISSION

Light is our life.

We will continually innovate and grow to create world leading lighting solutions.

We provide the source of comfort, value to our customers and motivation for our staff.

We understand our responsibility to get more light with less resources.


Lighting Technologies is an International Manufacturer, Supplier and Designer of innovative, energy-efficient lighting solutions with Sales Offices and Production facilities across Europe, Russia, the Middle East and Asia.

## Company Facts and Figures

- Established in 1998
- Range of Products ~ 9,000 luminaires & electronic components
- Production Space – 84,000 sq.m.
- Internal R&D, Industrial Design Engineering Team and Testing Laboratory
- Own hi-tech production of electronic components (power sources, controllers, micromodules, SMD)
- Manufacturing Output / Year: over 9,000,000 pieces
- International Shipments from 6 locations: Germany (2 locations) , Spain, Russia, Ukraine, India & Kazakhstan
- Advanced client services including lighting / electrical design, on-line support



# Geography

 Offices  
and affiliates

 Production  
facilities



## Russia

Head office in Moscow  
Production in Ryazan

## Ukraine

Trading company in Kiev  
Production in Slavutych

## Belarus

Representative in Minsk

## Kazakhstan

Office in Almaty and Nur-Sultan

## India

Production in Bangalore  
5 offices: Bangalore, Mumbai, Chennai,  
Kolkata, Delhi

## Germany

Office & Logistics Centre in Munich  
Office & Logistics Centre in Duisburg

## Spain

Production, Office & Logistics Centre in  
Vinaros

# Product Quality



## RUSSIA | Production facility in Ryazan (200 km from Moscow)

- Founded in 1998
- Production area: 63 000 m<sup>2</sup>
- Production capacity: 600 000 luminaires per month, over 3 000 modifications
- Aluminum die-casting since 2012, SMD-workshop since 2013
- Own testing laboratory and R&D
- Sales: Russia, CIS countries, Middle East
- ISO 9001
- 10 representative offices: Saint Petersburg, Krasnodar, Kazan, Samara, N. Novgorod, Novosibirsk, Yekaterinburg, Rostov-on-Don, Krasnoyarsk , Ufa



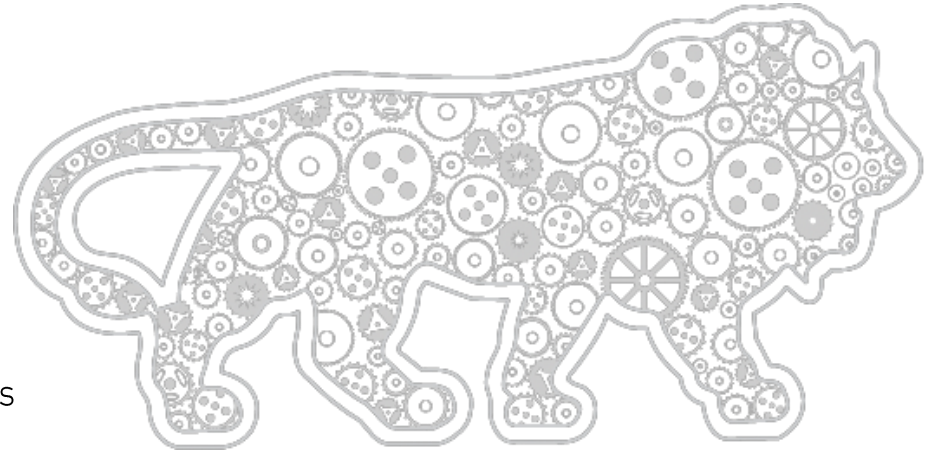
**UKRAINE** | Production in Slavutych (200 km from Kiev) & Trade and marketing company in Kiev

- Founded in 2006
- Production area: more than 10 000 m<sup>2</sup>
- Production capacity: 120 000 luminaires per month, over 500 modifications
- Sales: Ukraine, Moldova, Eastern & Western Europe
- ISO 9001



## INDIA | Jigani, Bangalore Urban in Karnataka Lighting Technologies India

- Founded in 2014
- Production area: 6 000 m<sup>2</sup>
- Production capacity: 60 000 luminaires per month
- 150 permanent employees and 150 contract workers
- ISO 9001 & OHSAS 18001 since 2015
- SMT lines, advanced photometric lab, R&D center, laser cutting machine, nanotechnology based powder coating machine
- LT Offices: Bangalore, Mumbai, Chennai, Kolkata, Delhi





SPAIN | Vinaros

Lighting Technologies TRQ, S.L.U.

TRQ  EMERGENCY

- TRQ S.L.U, founded in 1972, started with the production and distribution of transformers, power supplies and small electronic devices. Later on, relying on the quality management and production capacity have been incorporated a series of emergency lighting in the catalogue
- Today, TRQ is one of the leading European Emergency Lighting manufacturers present in more than 33 countries and growing.
- Quality certified by ISO 9001:2008
- The incorporation of TRQ in the Lighting Technologies group in 2011 opens new horizons to offer high quality lighting products to our clients

## ÁMBIOT I RUSSIA



### What is this:

- engineer systems as a part of Industrial Internet of things (IIoT) with own IIoT Cloud Platform
- software and hardware development for creating IIoT and connected engineer systems & solutions.
- flexible IIoT cloud platform for control & monitoring of connected lighting and other devices | geolocation | remote access | alarms
- ability to connect any engineering device to the ambiot platform
- the platform can work with most technologies and communication protocols in IIoT market wired and | or wireless

More than 10 000 devices are connected to **ámbiot** IIoT platform

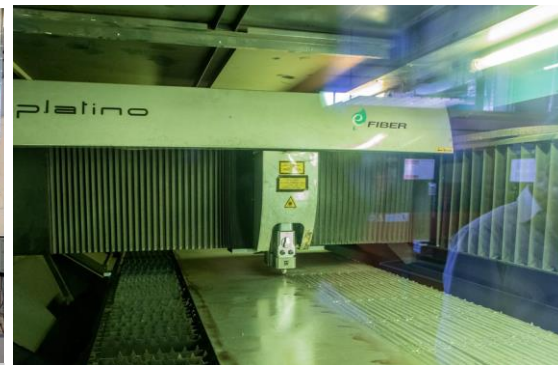
# Key sites of production



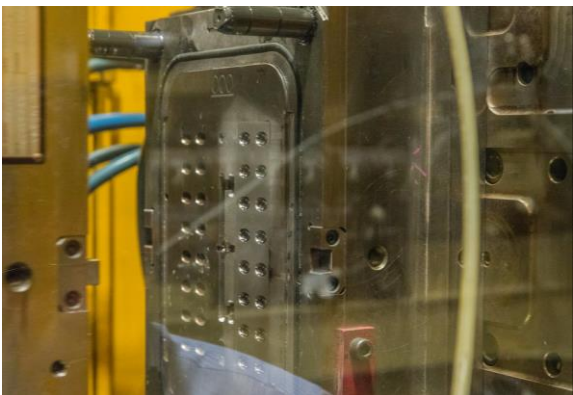
Aluminum Die-casting



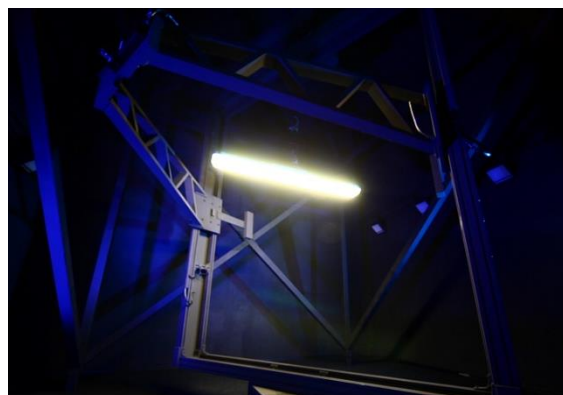
Electronic components and drivers



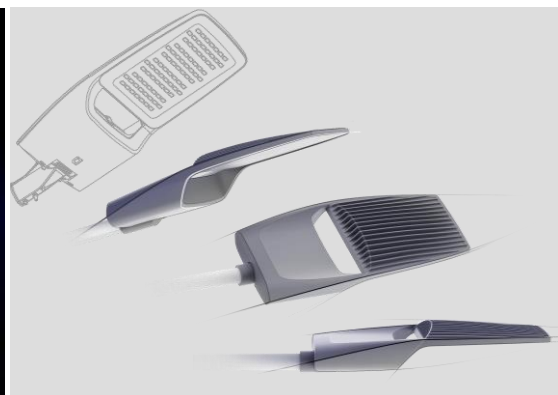
Laser cutting



Optical casting



Testing Laboratory



R&D

# Project References



Office of Sberbank | Installed: DLG LED



Office of Pension Fund I Installed: DL LED, PTF/R LED, FLAME LED



Office of Science and Technology Skoltech | Installed: LINERED/R DR LED, SOL P LED



IT company "Katyusha IT" | Installed: PROFILE LED, SLIM LED, SOL P LED





IT Company CROC | Installed: PROFILE P LED STAR





Exchange building office | Installed: PILOT DL LED, SAFARI DL LED, ARCTIC range



EA

EB

Volkswagen Wolfsburg plant: Installed: SLICK LED, FREGAT LED



Bauer Wagner livestock farm | Installed: HB LED, SLICK LED

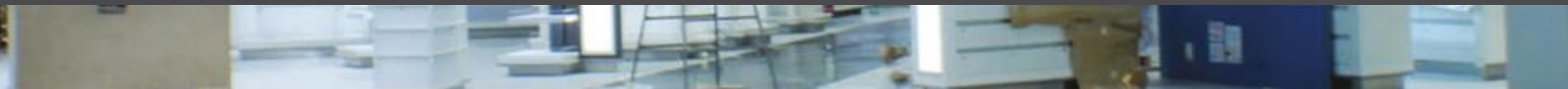




Hoops Factory Basket Hall I Installed: HB LED



International Airport of Mauritius I Installed: LED MALL



5 Years - Extended warranty on LED based lighting fixtures





Lighting Technologies Europe GmbH

Fraunhoferstrasse 7, 85737 Ismaning, Germany

T: +49 (0)89 550 59 8611

Email: [EU.Sales@LTcompany.com](mailto:EU.Sales@LTcompany.com)

Alte Duisburger Straße 11, 47119 Duisburg, Germany

T: +49 173 63 74 552 /+31 613 724 900

Email: [EU.Sales@LTcompany.com](mailto:EU.Sales@LTcompany.com)

[www.LTcompany.com](http://www.LTcompany.com)

