



We provide safety



MERCOR GROUP

Leader in Fire Protection Systems

Mercor was established in 1988 and is today an international group, using its advantages of knowledge, experience and innovative potential to drive the business forward.

***Delivering
safety
for nearly
30 years***

Management Board



Krzysztof Krempeć, CEO

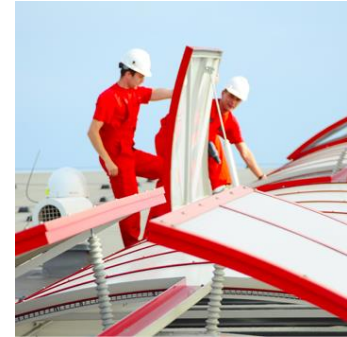


Jakub Lipiński, CFO



Tomasz Kamiński,
Member of the Management Board

- ▶ **Leading European manufacturer** of comprehensive passive fire protection systems
- ▶ Nearly **30** years of experience
- ▶ Main **product lines**:
 - Natural smoke exhaust and roof skylight systems
 - Fire ventilation systems
 - Fire protection of building structures
 - Fire partitions (*a start-up company acquired in 2017*)
- ▶ Over **600** employees
- ▶ **International company**- subsidiaries in **8** countries
- ▶ **8** production plants (and additional **2** planned for 2017/2018)



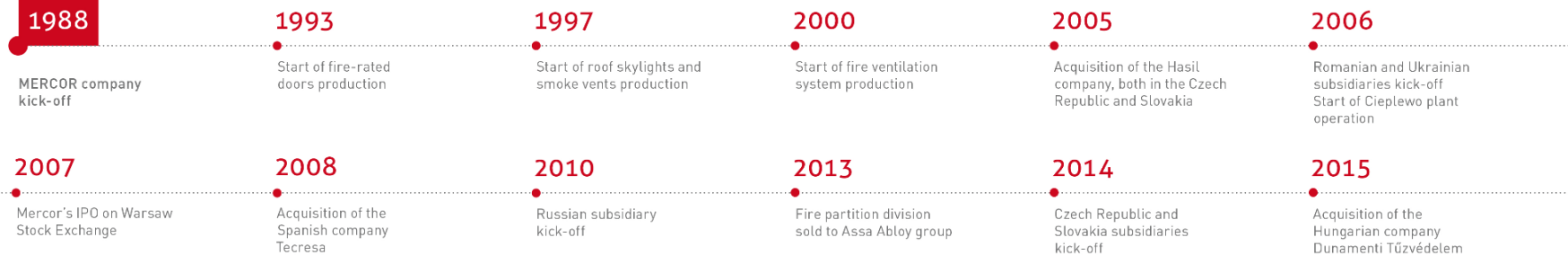
► **PEOPLE** - well-qualified personnel is our highest value

► **TECHNOLOGY** - we offer the most innovative solutions available on the market to our Customers

► **QUALITY** - products and systems are certified according to European standards and tested in accredited laboratories; bearing CE mark

► **EXCELLENCY** – extremely positive response from customers and markets - high level of recognition in multiple projects and by several institutions and authorities





- **2017**
Thanks to **DFM Doors** – a start-up company acquired in April 2017, MERCOR is coming back onto fire doors and partitions market after the sale of the fire partition division to Assa Abloy Group in 2013.



HEADQUARTERS

Poland – Mercor SA

SUBSIDIARIES

Russia – Mercor-Proof

Spain – MercorTeresa

Czech Republic – Mercor Czech Republic

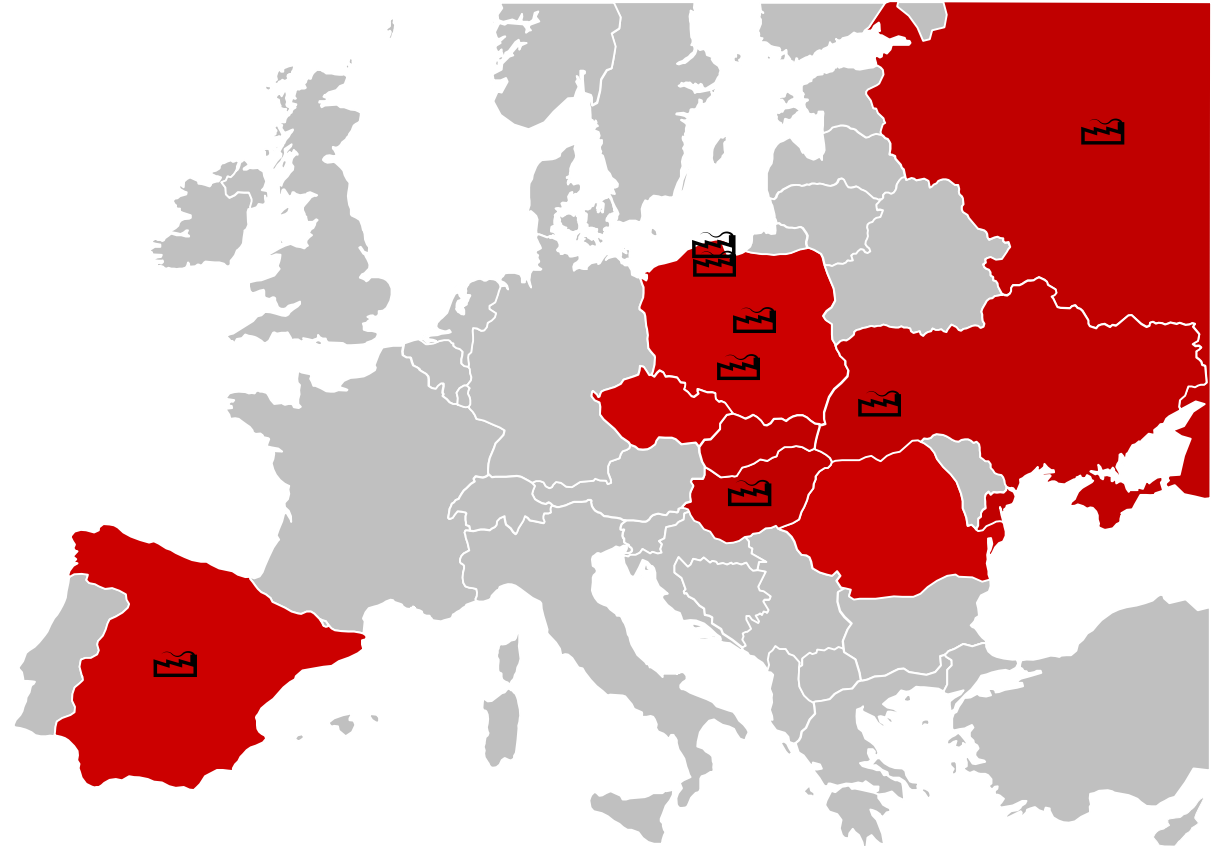
Slovakia – Mercor Slovakia

Ukraine – Mercor Ukraine

Romania – Mercor Fire Protection Systems

Hungary – Dunamenti Tűzvédelem

 8 manufacturing plants



Mercor Group – production plants





UNITED ARAB EMIRATES - KINGDOM OF SAUDI ARABIA - QATAR - ALGERIA - COLOMBIA - SINGAPORE - ANGOLA - HONG KONG - MOZAMBIQUE - ITALY - FRANCE - UNITED KINGDOM - BELGIUM - DENMARK - THE NETHERLANDS - LUXEMBOURG - SPAIN - POLAND - PORTUGAL - ROMANIA - CZECH REPUBLIC - RUSSIA - LITHUANIA - SLOVAKIA - UKRAINE - PERU - MEXICO - MOROCCO - TURKEY - CHILE - EGYPT - ECUADOR - NORWAY - HUNGARY

SAUDI ARABIA

- Great Mosque of Mecca, Saudi Arabia
- University Al Iman Muhammad Ibn Saud Islamic in Riyadh, Saudi Arabia

ALGERIA

- International Conference Center, Algiers
- Higher School of Hotel and Catering, Algiers
- Line 2 of Algiers underground, Algiers
- Sétif Park Complex, Sétif
- Great Mosque, Argel
- Hotel Sheraton, Annaba

UNITED ARAB EMIRATES

- Tunnel Al Salam Street, Abu Dhabi
- Tunnel Al Ras Al Akhdar, Abu Dhabi
- Tunnel Baynoonah Street, Abu Dhabi
- Tunnel Terminal Midfield - International Airport, Abu Dhabi

FRANCE

- OSILUB Waste Oil Regeneration Unit in Gonfeville L' Ocher

POLAND

- Tunnel Polish Railway in Krakow
- Mild-Hydrocracking Unit in Gdansk
- "Petrobaltic" Offshore Platform in the Baltic Sea
- Alkylation Unit in Plock
- GNL plant in Swinoujście
- Museum of Polish Jews in Warsaw
- LMG mines in Lubiatów
- Eurocentrum in Warsaw
- Double Tree by Hilton in Warsaw
- Mother&Child Institute in Warsaw

UNITED KINGDOM

- London Olympic Village 2012

ROMANIA

- CONNEX/ Charles de Gaulle Tower, Bucarest
- Hotel Grand Plaza, Bucarest
- Refinery Midia Năvodari, Mercor

SINGAPORE

- Tunnel Marina Coastal Expressway 482, Singapore

COLOMBIA

- Suramericana Building, Bogotá

NATURAL SMOKE EXHAUST AND ROOF SKYLIGHT SYSTEMS



The priority during a fire is to evacuate everyone from the building, efficiently and quickly. Smoke exhaust systems enable the removal of smoke and hot gases from the building, especially from the evacuation routes. Our smoke exhaust systems, by maintaining areas of low smoke levels and by enhancing visibility, aid the fire brigades in their operations.

SMOKE VENTS

*/single-leaf
/double-leaf*

CONTINUOUS ROOFLIGHTS WITH SMOKE VENTS

*/arched /triangular
/pyramid*

SMOKE CURTAINS

*/automatic rolling
/fixed*

SMOKE EXHAUST WINDOW SYSTEM

*/smoke exhaust windows
/air compensation windows*

LOUVERED SMOKE VENTS

*/smoke exhaust vents
/air compensation vents*

SKYLIGHTS

ROOF HATCHES

CONTROL SYSTEMS



OFFER

FIRE VENTILATION SYSTEMS



Fire ventilation systems, like smoke exhaust systems, are intended to separate smoke and heat-free spaces from the fire zones. During a fire, these systems maintain a temperature reduction in the rooms and work as an air intake. Fire ventilation systems are also used for ventilation purposes in the day-to-day operation of the building. Depending on the type, each product from our offer has a fire resistance class of between 60 and 120 minutes.



FIRE DAMPERS

*/single-plane /multi-plane
/transfer*

SMOKE EXHAUST FANS

/centrifugal /axial /jet-type

INTAKE AND EXHAUST FANS

/centrifugal /axial

CUT-OFF FIRE VALVES

OVERPRESSURE SYSTEMS FOR STAIRCASES

JET FAN SYSTEMS FOR GARAGES

OVERPRESSURE DAMPERS

CONTROL AND POWER SUPPLY UNITS



OFFER

FIRE PROTECTION OF BUILDING STRUCTURES



OFFER

The application of fireproof protection allows us to achieve an appropriate fire resistance class for a building structure, which means that during a fire it maintains its carrying capacity for the time specified by the regulations. The systems provided by Mercor Group ensure the maintenance of the correct fire resistance class by steel and reinforced concrete structures for as long as 240 minutes, as well as wooden constructions, electric cables and wall-penetrating installation devices.



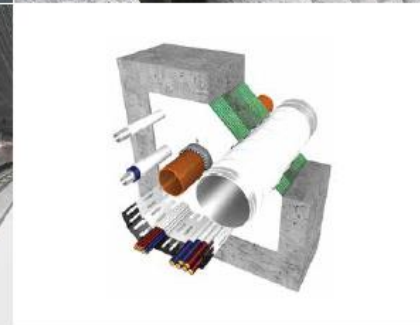
SPRAY SYSTEMS

INTUMESCENT COATING SYSTEMS

MAGNESIUM BOARD SYSTEMS

SEALING SYSTEMS

ACOUSTIC PLASTERS



Smoke exhaust systems – selected projects



MERCURE HOTEL, FRANCE



IBIS STYLES BUDAPEST AIRPORT HOTEL



TRAIN STATION, AFRAGOLA, ITALY



SETIF PARK COMPLEX, ALGERIA



BARCELONA AIRPORT, SPAIN



INDESIT PRODUCTION PLANT,
POLAND

Ventilation systems – selected projects



POMERANIAN SCIENCE AND TECHNOLOGY PARK, POLAND



AMBER EXPO, POLAND



BUSINESS GARDEN, POLAND



ZŁOTA 44 APARTMENT BUILDING, POLAND



WARSAW METRO, POLAND



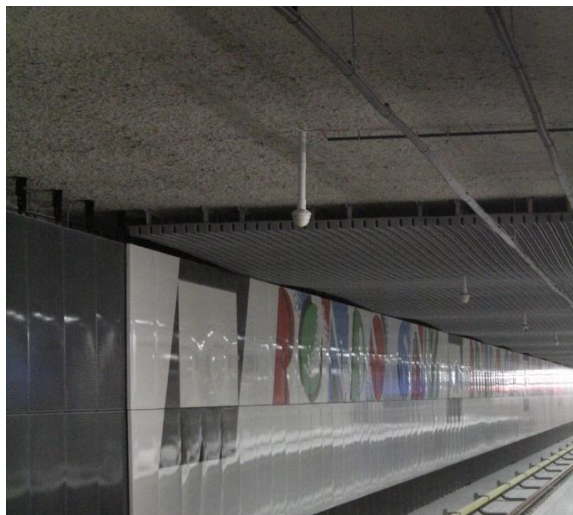
BARAJAS AIRPORT, SPAIN



SEVINE TUNNEL, FRANCE



VÍAS NUEVAS DE LIMA TUNNEL, PERU



WARSAW METRO, POLAND



AL SALAM TUNNEL, UAE



M-30 RING ROAD TUNNEL, SPAIN



LOTOS REFINERY, POLAND



ORLEN REFINERY, LITHUANIA



CEPSA REFINERY, GIBRALTAR



LOTOS PETROBALTIC DRILLING
PLATFORM, POLAND



PETRONOR REFINERY, SPAIN



REPSOL REFINERY, SPAIN

► Key cutting edge products launched in 2017

Natural smoke exhaust systems

- smoke vents based on PVC – **mcr Ultra Therm**



Fire protection of building structures

- innovative calcium-silicate fireproof board **mcr Silboard**



Fire partitons

- innovative fire partition solutions (doors leaves) under „**DFM**” brand





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