

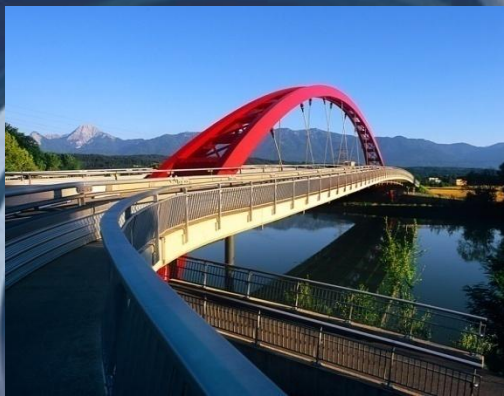


VÍTKOVICE

MACHINERY GROUP

East – West Business forum 2013: EMERGING AFRICA
25. 9. 2013, Prague

Štefan Paluba, specialist for strategy, VÍTKOVICE, a.s.



LOCATION



VÍTKOVICE

MACHINERY GROUP



Ostrava, Czech Republic, Europe

HISTORY



1828

Foundation of Vítkovice steelworks by order of an enlightened Archbishop of Olomouc, Archduke Rudolf Jan.



1843

Arrival of a new majority owner, Viennese banker Salomon Mayer Rothschild.



1873

Creation of Mining and Metallurgical Group of Vítkovice, at which head was in 1876 appointed a timeless manager Paul Kupelwieser.

HISTORY



1946

A nationalized company Vítkovice Ironworks was established.



1992

A joint-stock company VÍTKOVICE was established.



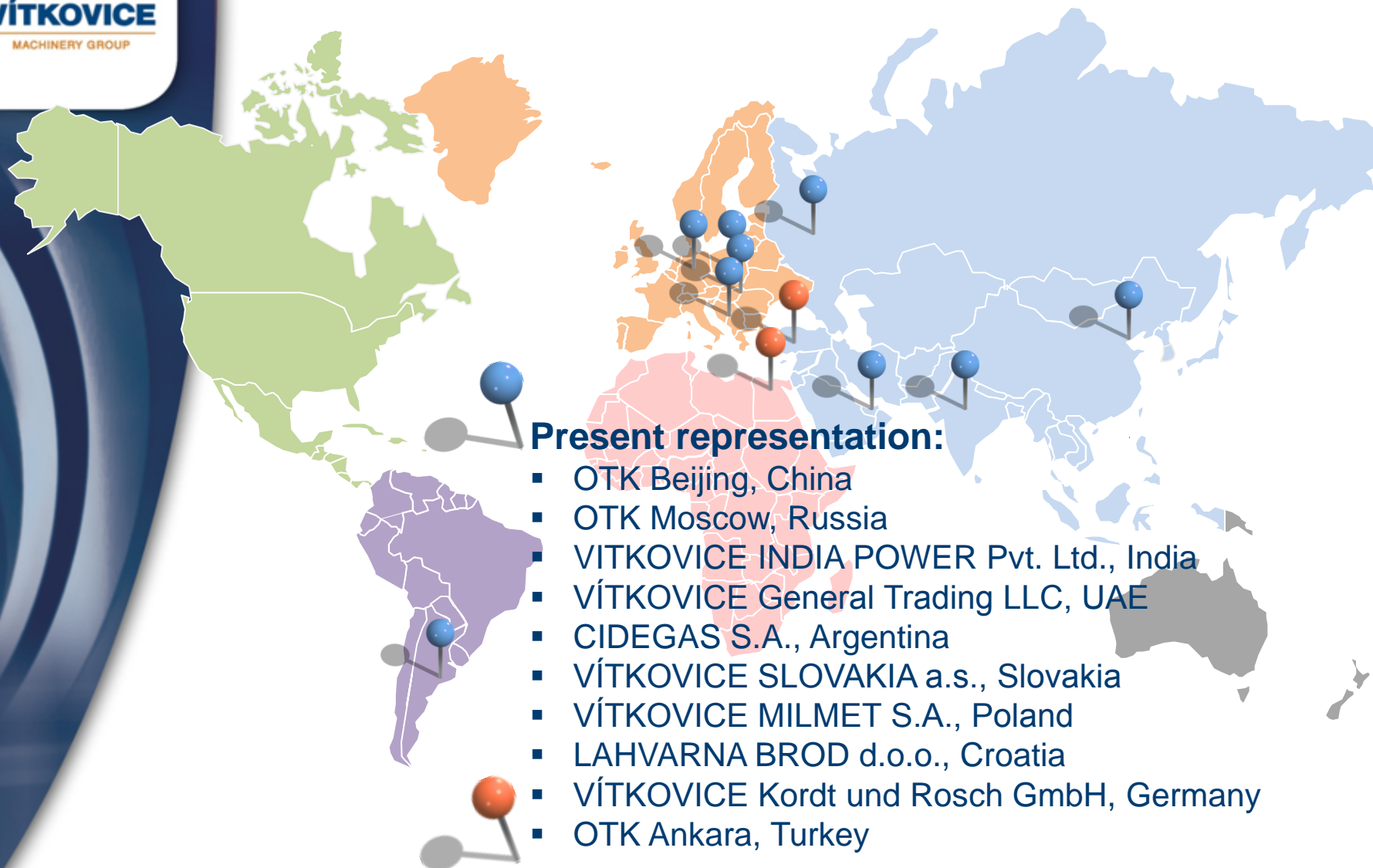
2003

VÍTKOVICE was transferred into hands of a private owner and the company set out on its way towards acquiring the leading market position.

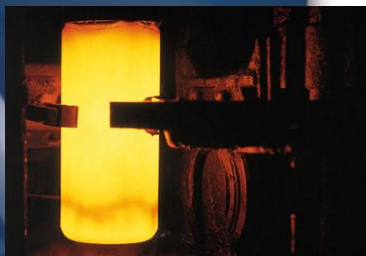
VÍTKOVICE MACHINERY GROUP

- We are the most important Middle European engineering group with a strong position in selected segments of machinery production and in the area of supplies of large investment assemblies.
- Traditional manufacturing of products in series and engineering fields were complemented with two new areas:
 - Green Technology - CNG and Biogas,
 - Information Technologies.
- We incorporate approximately sixty companies.
- VÍTKOVICE trade mark celebrated its 185th anniversary in 2013

REPRESENTATION OF VMG ABROAD



KEY AREAS OF VMG ACTIVITIES



METALLURGY



**HEAVY
MACHINERY
& ENGINEERING**



**POWER
SYSTEMS
ENGINEERING**



**STEEL
STRUCTURES**



**GREEN
TECHNOLOGY**



**STEEL
CYLINDERS
& VESSELS**



**TRANSPORT
ENGINEERING**



**EXTINGUISHING
TECHNOLOGY**



SERVICES



BULK PRODUCTS

1. Forged bars and tubes

6. Machinery Production

2. Heavy Forgings, Castings and Ship Components

7. Assembly of Steel Structures

3. Gear Boxes and Gearing

8. Maintenance of Machinery and Other Equipment

4. Steel Cylinders

9. Information Systems and Information and Communication Technology

5. Fire Extinguishing Technology

10. Services



ENGINEERING

1. Conventional Power

6. Steel Industry Equipment

2. Nuclear Power

7. Industrial Furnaces

3. Industrial Hall Systems

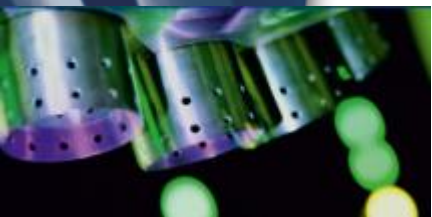
8. Mining and Raw Materials
Treatment

4. Bridges and Heavy Steel
Structures

9. Green Technology

5. Chemical and Petrochemical
Equipment

10. System Integration and
Security

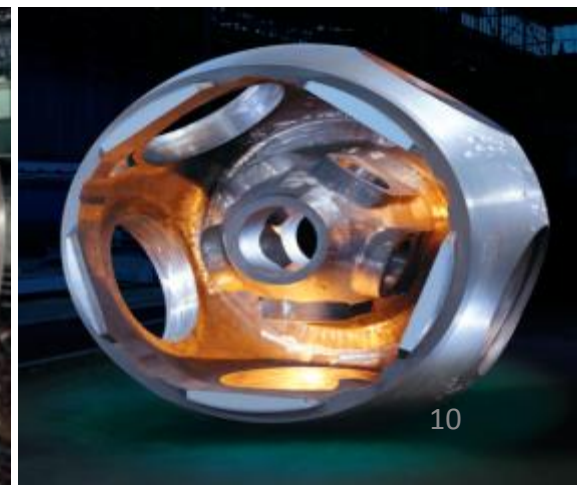


BULK PRODUCTS

1. Forged bars and tubes



2. Heavy forgings, castings and ship components

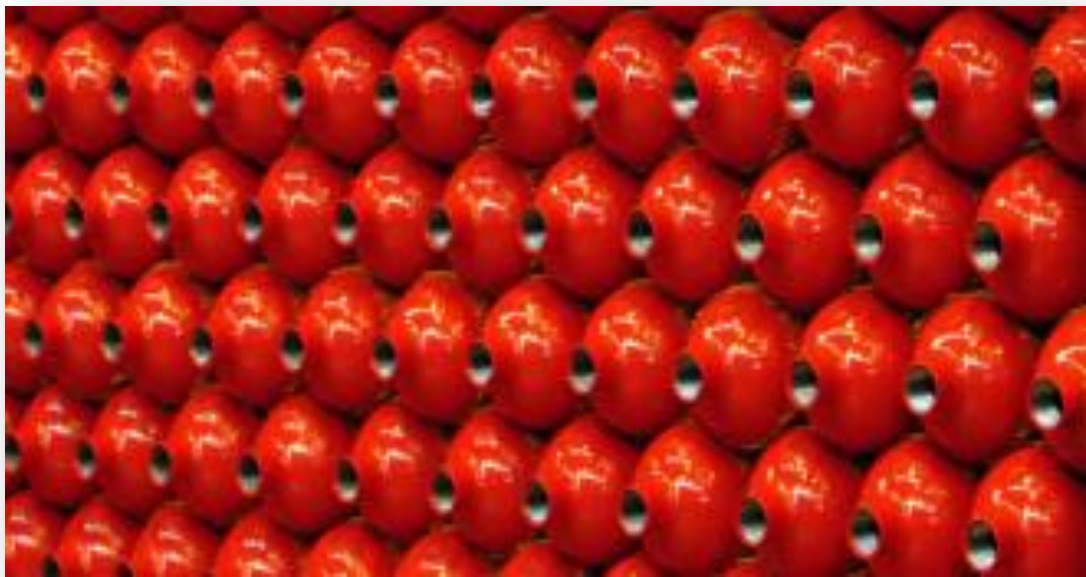


BULK PRODUCTS

3. Gearboxes and Gearings



4. Seamless steel cylinders



BULK PRODUCTS

5. Fire Extinguishing Technology



6. Machinery Production



BULK PRODUCTS

7. Steel structures



Underground station, Prague - Slovakia



Main station, Frankfurt



Overhead railway, Dortmund



WZ combustion power plant



HRTUNDAJ Berlovice, Czech Republic - delivery and erection of 2500 t steel structure



PSA PEUGEOT CITROEN Trucks, Slovakia - delivery and erection of 1800 t steel structure



8. Maintenance of Machinery and Other Equipment

BULK PRODUCTS

9. Information Systems and Information and Communication Technology



10. Services

ENGINEERING

1. Conventional Energy

Coal Power Plant



Motorgenerator Power Plant



2. Nuclear energy



ENGINEERING

3. Industrial hall systems



4. Bridges and heavy steel structures

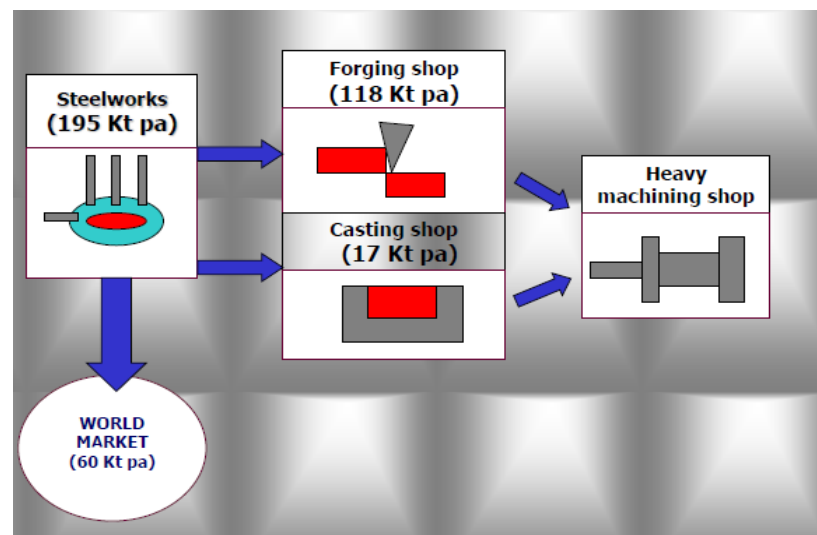


5. Chemical and Petrochemical Equipment



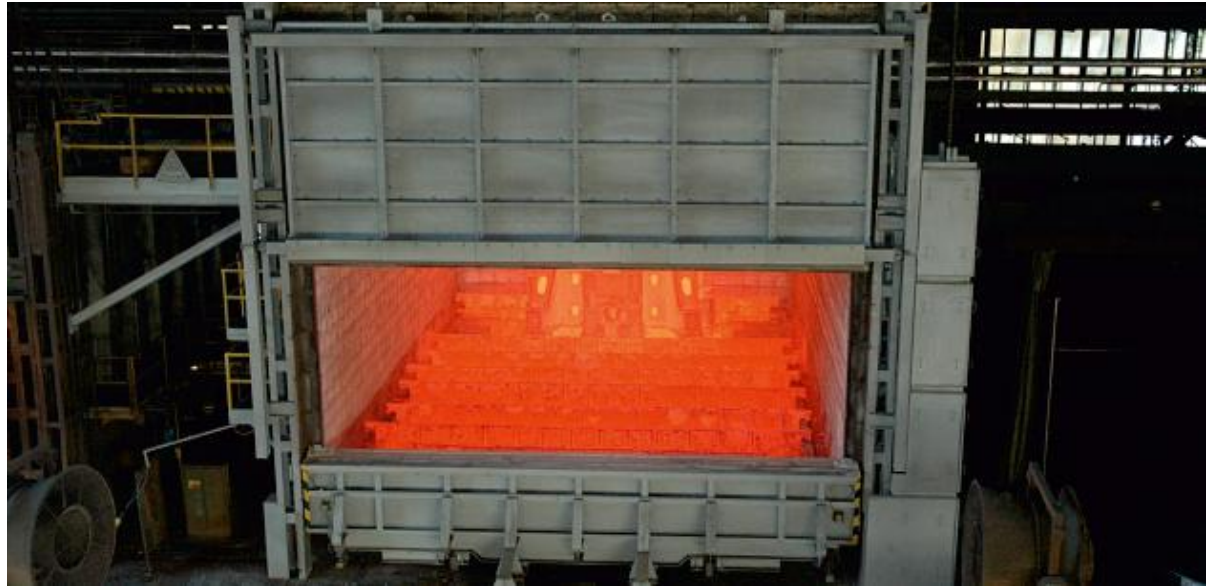
ENGINEERING

■ 6. Steel Industry Equipment



ENGINEERING

7. Industrial Furnaces



8. Mining and Raw Materials Treatment



9. Green Technology



ENGINEERING

10. System Integration and Security



EASYPASS

PERMISSION

Optical check of passport

Electronic check of passport

Police check of passport

Comparison display of face

Crossing of border



18+





VÍTKOVICE

MACHINERY GROUP

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Thank you for attention!



VÍTKOVICE

MACHINERY GROUP

GENERAL PARTNER

EXPO
2010

Shanghai Czech Republic