

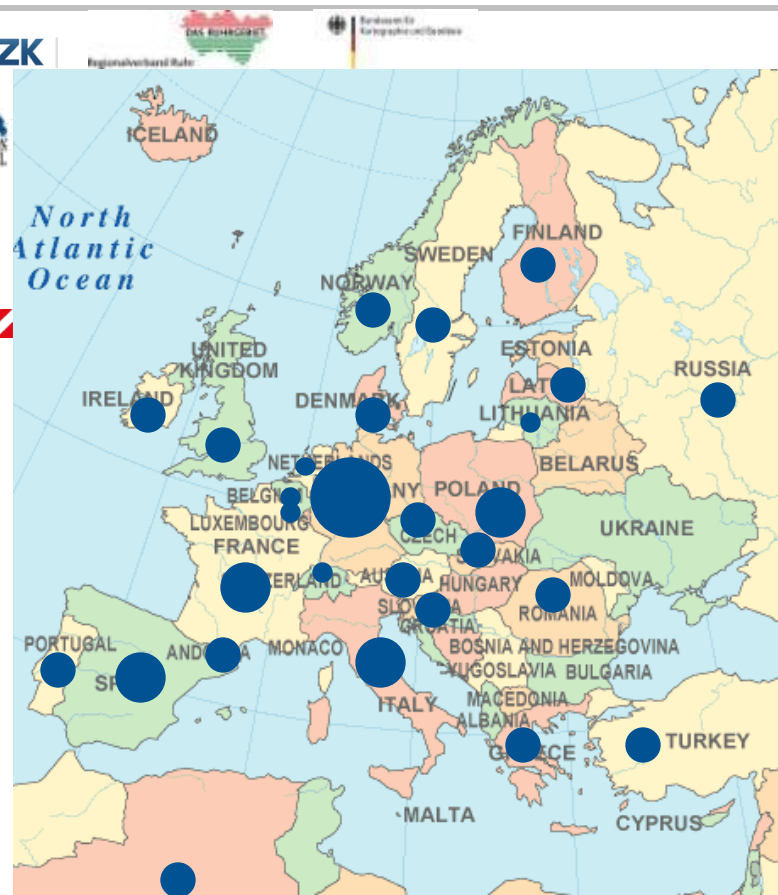
# Intergraph a rozvoj skupiny Hexagon

Leoš Svoboda, Generální ředitel Intergraph CS



**INTERGRAPH**<sup>®</sup>

# EMEA Veřejná správa



# EMEA Inženýrské sítě a Telekomunikace



400 Customers





# EMEA Bezepečnost a ochrana obyvatelstva



# EMEA Obrana

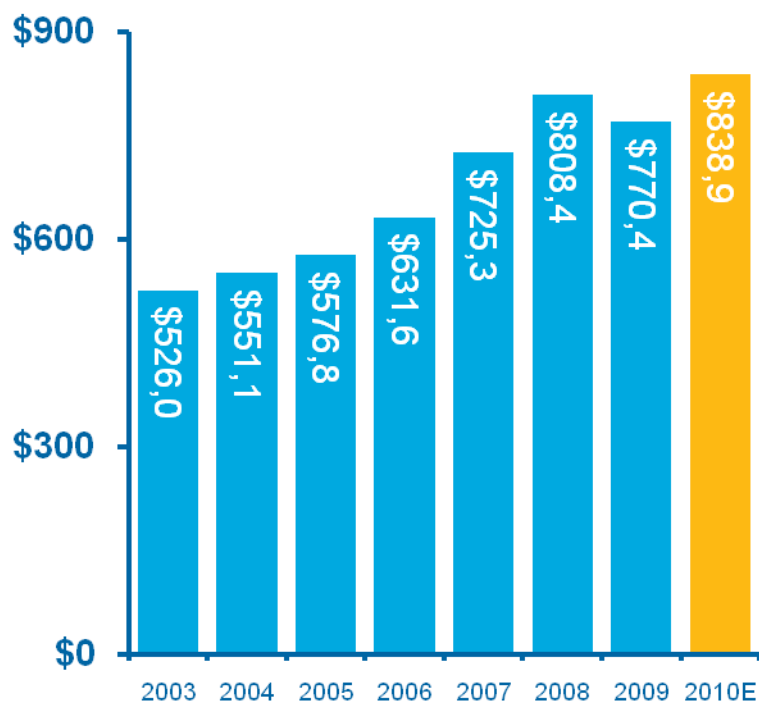


The image features a map of Europe and the Middle East with numerous logos and city names. The logos include:

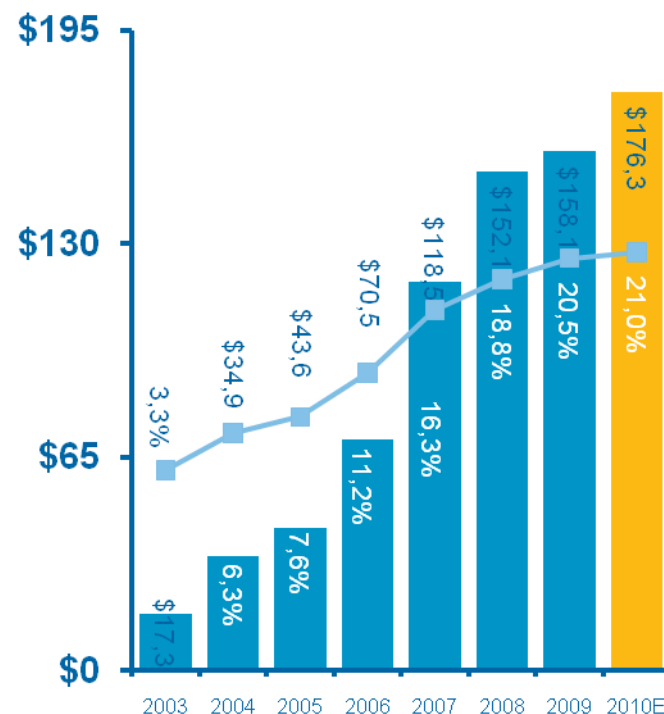
- BLOM
- PiXélius
- MINISTERIO DE DEFENSA
- MINISTÈRE DE LA DÉFENSE
- FÖRSVARSMAKTEN
- EADS+
- Reykjavik
- DGA
- Bundeswehr
- Sagem Groupe SAFRAN
- GS
- THALES
- magellium
- TECHEX
- Sagem Groupe SAFRAN
- Magellium
- aurensis
- GS
- Magellium
- HIV
- Bundesamt für Wehrtechnik und Beschaffung
- magellium
- IGN
- Bundeswehr
- DGC
- Instituto Geográfico do Exército

City names on the map include: Murmansk, Stockholm, Helsinki, Oslo, Berlin, Warsaw, Moscow, Kiev, London, Cologne, Praha, Vienna, Bucharest, Madrid, Rome, Sarajevo, Tbilis, Ankara, Athens, Rabat, Algier, Tunis, Tripoli, Cairo, Amman, Baghdad, Teheran, and Kuwait.

## Total INTERGRAPH Revenue



## Operating Income and Operating Margin



  **INTERGRAPH®** **HEXAGON**



- World's largest measurement technology company with strong market positions in several submarkets
- 7 500 employees in 39 countries
- Net sales of \$ 1.7 Billion USD in more than 100 geographical markets in 2009
- Listed on the Stockholm and Zürich stock exchanges





## **HEXAGON**

**Capture real world**



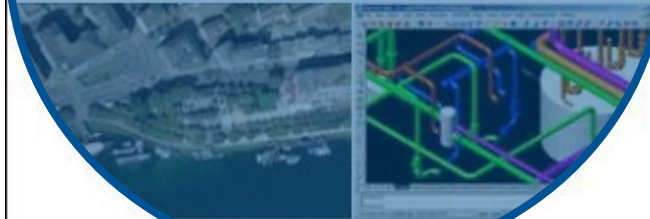
**Sensors**

points, point clouds, images



## **INTERGRAPH**

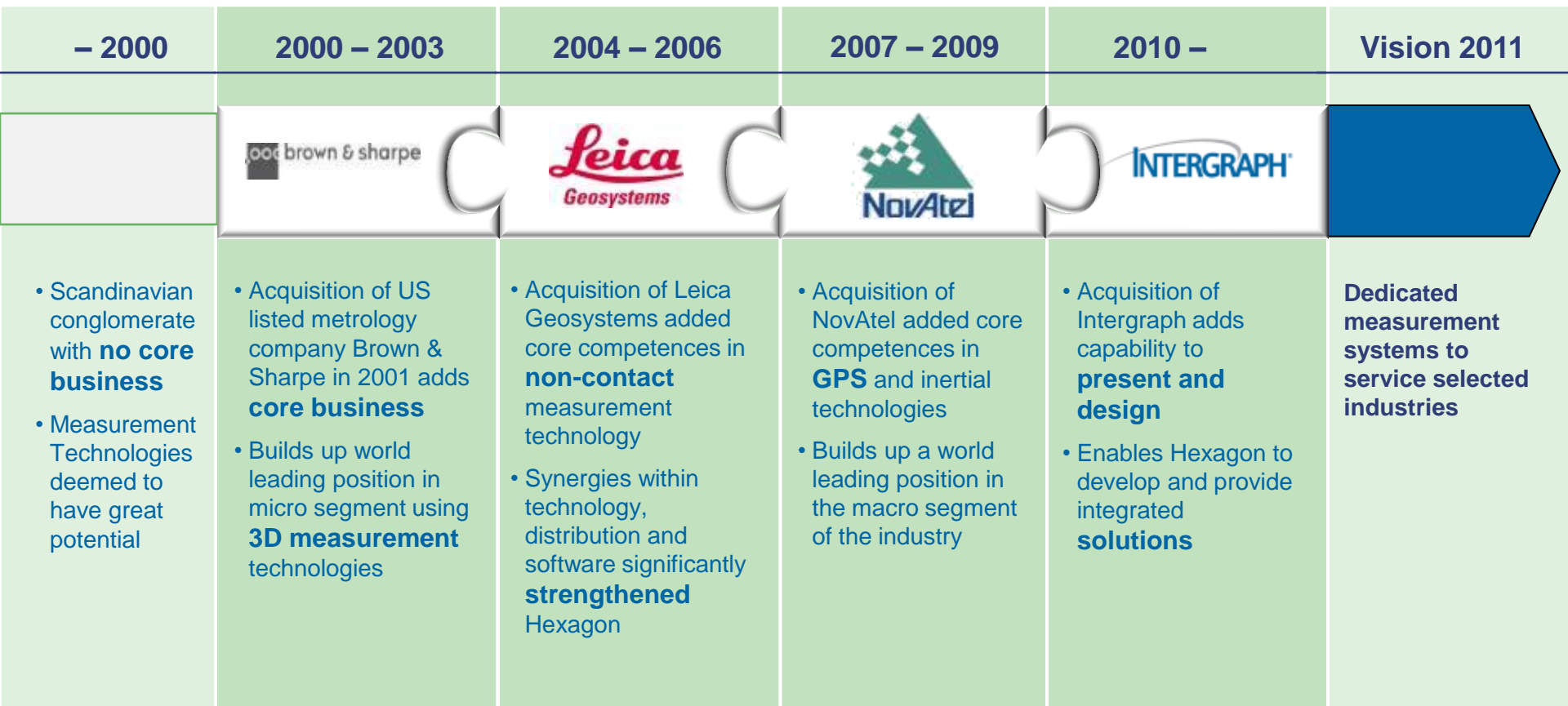
**Describe/  
plan to change  
real world**




**Information**

drawings, maps, 3D models

# Hexagon's structural development



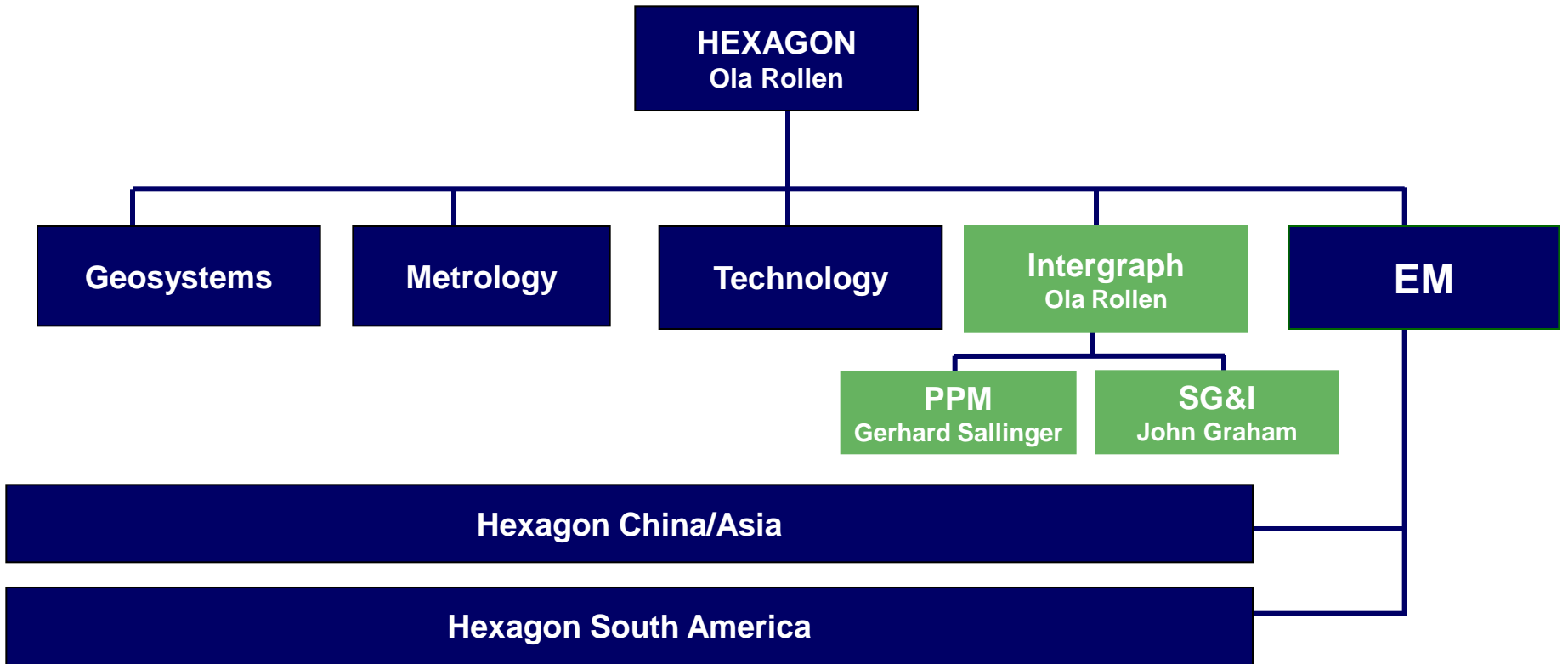
 **HEXAGON** + 

Point cloud sensors combined with GIS and CAD application software



Having a strong sensor technology docked into **industry specific** application software will be a very powerful technology

# New structure





# Intergraph CS Team



Děkuji za pozornost