



## FLSMIDTH

# BI Architecture Re-Modelling for a Multi-Billion Euro Company



FLSmidth & Co. A/S is a global engineering company based in Copenhagen, Denmark. With almost 13,000 employees worldwide, it provides global cement and mineral industries with factories, machinery, services and know-how.

### BUSINESS REQUIREMENTS

- FLSmidth is implementing a new ERP (EPICOR 10.1) to all their business units. As part of the implementation, FLS wanted a systematic BI solution which can be used as the base template for all the ERP implementation within FLS group.



### SOLUTION BENEFITS

- Data governance and security made evident.
- Reports and dashboards design and development enabling stakeholders to generate reports from a single source.



### CUSTOMER

- A supplier of productivity enhancing services for the minerals and cement industries in Europe.



### SOLUTION

- RIC is involved in evaluation of the BI implementation in one of the FLS environment with the previous version of EPICOR (EPICOR 9)

### TECHNOLOGIES

- Microsoft SQL server, GBIS DWH

