# **Plant Technology**



#### **Overview**



#### **Products and services**

- Chemical and Process Technologies:
  - Fertilizer & Syngas: Plants (Ammonia, Urea, Nitrate, Phosphate)
  - Electrolysis & Polymers: Plants (Chlor-Alkali, Hydrochloric acid; PET, PA, Polyolefines, PVC)
  - Industrial Specialties: Coking Plants, Oil & Gas, Refining, 3<sup>rd</sup> party contracting
- Mining: Equipment for mining, mineral processing and materials handling
- · Cement: Plants and equipment for the cement industry

### Key figures [€ mn]

ma) 2018/19 (pro-forma)
2,844
2,944
-148
-164
-145
-4.9
101
-253

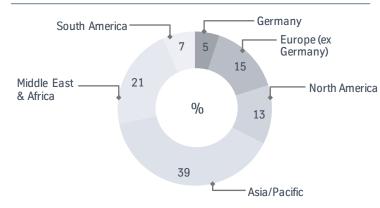
#### Competitors

- Chemicals and Process Technologies: Snamprogetti/Saipem; MaireTecnimont; Technip; Fluor; Asahi Kasei
- Mining: Takraf, FAM, Sandvik, Metso, FLSmidth, Outotec
- · Cement: Sinoma, FLSmidth, KHD Humboldt Wedag, Loesche

## Key strategic elements

- Offer global EP/EPC & Service portfolio with differentiation from competition through strong technological expertise
- Increase order intake by increasing sales effectiveness and extending regional sales
- Exploit growth potential in high-margin service business based on large installed base
- Drive performance measures to improve earnings and cash (gross margin improvement, product/execution optimization, G&A reduction)
- Simplify organizational structure and processes to further strengthen customer focus
- Shape & industrialize technology portfolio (e.g. PET recycling, Carbon2Chem) and drive digitalization potential, especially in service

# Sales by region (fiscal year 2018/19)



## Sales by customer group (fiscal year 2018/19)

