Industrial Components



Overview



Products and services

- Slewing bearings and seamlessly rolled rings for wind energy applications as well as for diverse industrial applications such as construction machinery, mechanical engineering, cranes or tunnel boring machines
- Engine components (e.g. crankshafts and conrods) with focus on heavy duty and passenger cars
- Truck chassis parts such as front axles
- Undercarriages and undercarriage components (OE and aftermarket) for crawler equipment such as excavators and bulldozers

Key figures [€ mn]

| | 2020/21 | 2021/22 |
|--------------------|---------|---------|
| Order intake | 2,556 | 2,792 |
| Sales | 2,512 | 2,766 |
| Adjusted EBITDA | 421 | 346 |
| EBIT | 297 | 250 |
| Adjusted EBIT | 322 | 234 |
| Ø Capital Employed | 1,376 | 1,626 |
| BCF | 160 | 176 |
| | | |

Market position and competitors

Slewing bearings and seamlessly rolled rings:

- Market leader in slewing bearings
- SKF, Liebherr, Tianma, Luoyang XQL, Hailu

Engine components (esp. crankshafts):

- Leading position in core truck markets (>60% in primary target markets)
- Bharat Forge, Tianrun, Feuer

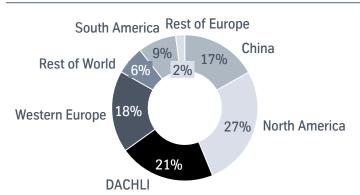
Undercarriages and undercarriage components:

- >10% global market share (combined OE and AM)
- Titan International (ITM), Usco (ITR), Topy, Daechang Forging

Key strategic elements

- Leading global market positions for mission critical components for a broad range of clients and applications
- Attractive end markets, e.g. high-growth wind energy sector
- Leading expertise and technology bringing value to customers
- Global production footprint and unique machine park
- Synergies between automotive and undercarriage
- Focus on performance and cash generation: Continuous and consequent cost control, operational improvement measures and harvest purchasing savings

Sales by region (fiscal year 2021/22)



D = Germany, A = Austria, CH = Switzerland, LI = Liechtenstein

Sales by customer group (fiscal year 2021/22)

