

## **One century of Jung Pumpen: Pioneering spirit and excellence in wastewater technology**

**The history of Jung Pumpen GmbH is a journey through a century of innovation, growth and adaptation to changing market conditions. Since its foundation in 1924, the company has developed from a small craft business in Steinhagen, Westphalia, into a leading international supplier of wastewater technology for domestic and municipal drainage.**

### **Innovative spirit**

The founding years are characterised by the production of hand-operated slurry pumps and domestic waterworks. The years of reconstruction after the Second World War brought a strategic reorientation towards industrial series production. In addition to the first sewage pumps, lifting stations were now also produced. In the 1960s, Jung Pumpen achieved a technical milestone with the introduction of the first submersible pump "U33". The success with waste water pumps and later also sewage pumps continued, especially with the well-known "U3K" cellar drainage pump.

The 1980s saw the introduction of pressure drainage, a technology that utilises domestic pumping stations to dispose of wastewater via pressure pipe networks. One of the first projects was the comprehensive sewage disposal of the Baltic Sea peninsula Darß using this technology. Today, Jung Pumpen is one of the market leaders for pressure drainage in Germany and is involved in major projects worldwide. In the 1990s, the company set up its own plastics plant, where it has been producing its own pump sumps and tanks ever since.

### **Customer proximity and service**

The establishment of a nationwide network of field service and customer service from the late 1960s onwards laid the foundations for customer proximity and service quality. The modern "Forum" training centre offers a varied programme of seminars and events for customers.

### **Global expansion**

The 1990s brought an expansion of the company's presence in Europe and a strengthening of its international activities. The takeover by the American water technology group Pentair in 2007 fuelled this development worldwide.

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### **Strong workforce**

The number of employees has grown steadily to currently 366. With an average length of service of currently 14 years, the workforce forms a well-coordinated team, without which Jung Pumpen's success would not be possible.

### **Visions for the future: a statement from the Managing Director**

"Innovation and customer proximity are at the heart of our corporate philosophy," emphasises Stefan Sirges, Managing Director of Jung Pumpen. "Our aim is to remain a leader in wastewater technology and to develop products that meet the requirements of a constantly changing world. To achieve this, we rely on production at the company site in Steinhagen, on the expertise of our workforce and on the traditionally close relationships with our customers. With a comprehensive field and customer service organisation, we offer advice and support directly on site. Our numerous seminars and events provide a lively dialogue and in-depth information. This holistic presence confirms Jung Pumpen as a premium brand and should continue to give us future-oriented impulses."



*Pic 1: 100 years of Jung Pumpen - 100 years of history: here the main building in 1954*

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*Pictures: Jung Pumpen GmbH, Steinhagen*

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### **Pentair Jung Pumpen – Quality made in Germany**

For 100 years Jung Pumpen has been developing and producing sewage pumps, lifting units and pumping stations for private house and property drainage as well as for large-scale projects in industry and municipalities. As a system provider for sewage disposal technology and pressure drainage, the company is one of the market leaders in Germany. Jung Pumpen is a subsidiary of Pentair plc with 11,250 employees in 26 countries.

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