

ALLWEILER is one of the most innovative companies in Germany

According to a study by Focus Money and Deutschland Test, Allweiler is one of the most innovative companies in Germany and has been awarded the 2017 Innovation Prize for the mechanical engineering industry.

The study examined the 5000 largest companies in Germany (by number of employees) according to their innovative capabilities, investments, research and development, new products, and technology. More than 21 million mentions in social media were examined during the 2016 evaluation period and sorted according to industry. In the mechanical engineering industry, Allweiler achieved an above-average result, providing a strong indication of its power as an innovator.

"As a partner to our customers we continually work on pioneering solutions so together we can successfully overcome the challenges of the future. In doing so, we always keep in mind our customers' need to save time and money," according to Christian Martin, Director Global Product Management.

OptiFix[™], a new and innovative option for progressive cavity pumps introduced by Allweiler in early 2018, is an excellent example of this. Its quick-change design reduces average repair times by an incredible 85 percent in wastewater treatment facilities and increases the service life of the pump by as much as 500 percent when combined with Allweiler's patented ALLDUR stator solution.

But other industries benefit from Allweiler's commitment to innovation as well. The Smart Solutions CM-1000 for monitoring and regulating seawater cooling systems and the IN-1000 condition monitoring system are just two examples. These electronic monitoring systems optimize pump efficiency and elevate operational stability while simultaneously lowering expenses for operation and service and decreasing downtime.