Dr. O.K. Wack Chemie and ZESTRON – Relocation creates new space for the markets of the future

Focusing on the highest quality, a targeted international expansion and with continuously increasing demand for professional cleaning of electronic components - the Wack Group is on course for growth and success. The consumer segment and in particular ZESTRON once again achieved considerable revenue growth in 2018.

The expected positive business development for the coming years as well as the additional potential of the Wack Group will continue to ensure the company's continuous growth in the future. The space requirement increases as well as the number of employees. The founding location Ingolstadt has reached its capacity limit and plans to build new development-, production- and office-buildings at a new and larger location.

The new property with a size of around 60,000 square meters is located near Ingolstadt in the neighboring municipality of Baar-Ebenhausen. Compared to the previous location, the area offers three times as much space. Completion of the construction is scheduled for the end of 2021.

The ZESTRON division recorded sales growth of around 15 percent in 2018. Thanks to the trend towards a greater need for cleaning in electronics production, ZESTRON has gained new customers particularly in the Asian market with two new locations in Japan and Taiwan.

The consumer area of the Wack Group with high-quality cleaning and care products for bicycles, motorcycles and cars is also growing. With targeted international expansion as well as new developments and product improvements, Dr. O.K. Wack Chemie claimed as a quality leader again in 2018.

Overall, the number of employees of the Wack Group increased by ten percent to currently close to 300.

The Wack Group was founded by Oskar K. Wack in 1975 in Viernheim and is located in Ingolstadt, Bavaria since 1977. It generates worldwide sales of around 50 million euros. Further information about Dr. Wack and ZESTRON are available at:

www.wackchem.com

www.zestron.com