

APV continues to grow strongly

The family-owned company **APV Technische Produkte GmbH** in Dallein, Austria (District of Horn, Lower Austria) has been on a course of success for many years and was able to increase its sales significantly in 2019 as well.

In the last year, the turnover has grown to over 21 million EUR. That is an **increase of over 25 percent** to the previous year!

The export share is currently around 84 percent. In addition to the domestic market of Austria, the strongest markets are Germany, France, Poland, the Netherlands and the Czech Republic.

APV, founded in 1997, is known for its **Single-Disc Spreaders and Pneumatic Seeders** that can be set up almost everywhere to combine operations on the field with seeding.

Since the beginning, the company has occupied with mechanical engineering and offers several models of grassland harrows.

In the last few years, the company has increasingly focused on organic farming and has developed a range of harrow technology. In addition to the *Tined Weeder* and the *Rotary Hoe*, the **Tined Weeder Pro VS** has attracted a lot of attention on the market.

APV employs **110 people** at its headquarter. All machines are manufactured in the new production factory, which was built in 2016 in Dallein (Austria). The machines are shipped from the headquarter to over 40 countries around the world.

Additionally, 30 employees work at the **subsidiaries** in Germany, Poland, Romania, Russia, North America and Turkey, which CEO Jürgen Schöls founded a few years ago.

According to the slogan "Innovations for the future", the *Liquid Fertilizer* was launched in 2020, so APV is now also entering the **liquid dosing** market.

"Every modern farmer uses APV technology on his farm," is the vision of the CEO. "We founded a company to achieve special successes and to lead differently. A company can only be as good as its employees ", Jürgen Schöls and his wife Birgit were aware of this. So, from the beginning the personal growth of the employees is very important to them.

You can find further information, as well as photos and product details of APV on the website en.apv.at!