Media release



Date 31 August 2022 Location Pfäffikon ZH / Herisau Page 1 of 1

HUBER+SUHNER nominated by largest automotive supplier as development and production partner for radar antennas

HUBER+SUHNER is awarded the contract to manufacture and supply radar antennas for automated driving to Bosch.

Automated driving is considered one of the forms of mobility with great future potential. Bosch, the world's largest automotive supplier, has nominated HUBER+SUHNER as a partner for the development and production of antennas, which are used in radar sensors for assisted and automated driving.

One of the prerequisites for automated driving is the faithful mapping of the vehicle's surroundings by means of radar. HUBER+SUHNER 3D antenna technology, based on metallised plastic, plays a decisive role in ensuring that driver assistance systems can detect the position, relative speed and direction of movement of other road users and objects from a long distance and even at high speeds with the utmost reliability.

The decisive factor for Bosch for the partnership with HUBER+SUHNER is the product and process development competence as well as the possibility of receiving everything from one source, from engineering to series production.

With this nomination, HUBER+SUHNER has reached another milestone in the implementation of its growth strategy in the automotive market. Last year, the company was already able to start series production for the supply of radar antennas for a leading manufacturer of driver assistance systems.

This media release can be found at https://www.hubersuhner.com/en/company/media/news and is also available in German. The German version is binding.

HUBER+SUHNER Group

The globally active Swiss company HUBER+SUHNER develops and produces components and system solutions for electrical and optical connectivity. The company serves the three main markets Industry, Communication and Transportation with applications from the three technologies of radio frequency, fiber optics and low frequency. HUBER+SUHNER products excel in excellent performance, quality, reliability and long service lives - even under the most demanding conditions. Through a global production network, combined with subsidiaries and representatives in over 80 countries, the company is close to its customers worldwide.