



IBU-tec supplies internationally active Asian pharmaceutical group

- **Another pharmaceutical company places an order with IBU-tec for a drug to lower blood pressure**
- **IBU-tec sees further potential for distribution of the organotin catalyst**
- **More than 1.1 billion people worldwide suffer from high blood pressure**

Weimar, 30 June 2020 - IBU-tec advanced materials AG ("IBU-tec", ISIN: DE000A0XYHT5) reports another successful sales performance in the pharmaceutical sector. For the first time, IBU-tec is supplying an internationally active pharmaceutical group from Asia with a chemical catalyst, to produce a generic drug to lower blood pressure. The first delivery in the double-digit ton range has already been completed and invoiced. Just recently, a further global pharmaceutical group extended an agreement for the purchase of this catalyst from IBU-tec unexpectedly. The organotin compound is a product of the IBU-tec subsidiary BNT Chemicals.

IBU-tec sees further sales and turnover potential for the distribution of the organotin catalyst in the coming years. In recent decades, the number of people suffering from high blood pressure has risen continuously. There are now more than 1.1 billion people suffering from hypertension worldwide, an increasing proportion of whom live in developing and emerging countries.

Ulrich Weitz, CEO of IBU-tec: "Our recent achievements in the pharmaceutical industry fill us with optimism. They also underpin the broad diversification of IBU-tec. After all, battery materials and air purification solutions, for example, are also areas in which we are strong. With our own products for the pharmaceutical industry, we are now tapping into further potential".

About IBU-tec

The IBU-tec Group develops and produces innovative materials of the highest quality for the industry. It combines unique, partly patent-protected thermal process engineering, with the process and material know-how of around 250 highly qualified employees.

The products are important components of battery materials for electric mobility and stationary energy storage, as well as solutions for air purification, resource conservation or the reduction of plastic packaging. IBU-tec is thus in a long-term position to respond to global megatrends, especially in the fields of climate and environmental protection. It has an international customer base ranging from innovative medium-sized companies to global corporations.

Further information can be found online at www.ibu-tec.de.

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