



Press Release

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JonDeTech can now deliver Engineering Samples of JIRS30

At the end of 2022, JonDeTech announced that it had developed an industrially produced prototype of JIRS30, so-called Working Sample. JonDeTech has further stabilized the manufacturing process and is ready to deliver so-called Engineering Samples to interested customers.

Engineering Samples are an important step in the continued process toward the final goal of bringing commercial products to the customer. Engineering Samples mean that the product design is complete, and the production process has reached a significant degree of maturity.

- With JonDeTech now able to deliver JIRS30 with Engineering Samples status, the company has taken a big step towards producing a commercial product. When we can now provide JIRS30 for evaluation, we can deepen existing customer relationships and start discussions with new stakeholders who require a more mature product, says Dean Totic, CEO of JonDeTech.

For more information, please contact:

Dean Totic, CEO JonDeTech, phone: +46 73 994 85 70, mail: dean.totic@jondetech.com

This information constitutes information that JonDeTech is obligated to disclose under the EU Market Abuse Regulation. The information was provided, through the agency of the above-mentioned contact person, for public release on 9 October 2023, at 16:30 CEST.

About JonDeTech

JonDeTech is a supplier of sensor technology. The company markets a portfolio of IR sensor elements based on proprietary nanotechnology and silicon MEMS. The nanoelements are extremely thin, built-in flexible plastic, and can be manufactured in high volumes at a low cost, which opens up for a variety of applications, such as temperature and heat flow measurements, presence detection, and gas detection. The company is listed on Nasdaq First North Growth Market. Redeye is the company's Certified Adviser. Read more at www.jondetech.se or see how the IR sensor works at www.youtube.com/watch?v=2vEc3dRsDq8.