Press Release
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NordAmps' semiconductor technology for future satellite communications gains international recognition

NordAmps AB (publ) ("NordAmps" or the "Company") will present at the Winter Satellite Workshop 2027, an international forum for satellite technology and space communications. The company has been selected to present its semiconductor technology and its potential to enable more energy-efficient satellite receivers. The invitation to present at the conference is a recognition of the technology's relevance to the future of satellite communications.

The presentation, *Vertical III-V Nanowire Technology for Energy-Efficient Satellite Receivers*, will be given by Sven Mattisson, one of the two inventors of Bluetooth, and will address how NordAmps' technology, based on vertical nanowires made from III-V semiconductor materials, can contribute to the development of next-generation satellite receivers.

Satellite communications is one of several market segments where NordAmps sees significant commercial potential. By combining advanced semiconductor materials with established silicon-based manufacturing technology, the company is developing solutions designed to meet future requirements for higher performance and lower power consumption.

"Being selected to present our technology at this international conference is a recognition of its relevance and potential. Satellite communications is one of several markets where we see significant opportunities. Our focus is now on taking the next step from technology development to manufacturing and commercial applications," says Jan Andersson, CEO of NordAmps.

Winter Satellite Workshop 2027 brings together stakeholders from the satellite and space industries to discuss technological developments, research and future applications.

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About NordAmps
NordAmps AB (publ) is a Swedish semiconductor company originating from research at Lund University. The company develops high-performance circuits for next-generation communication systems based on a patented semiconductor technology.

NordAmps' technology is designed to combine high performance and low power consumption with the potential for cost-efficient, high-volume production. The company addresses markets including telecommunications, satellite communications, advanced sensor systems and defense electronics.

NordAmps AB (publ) is listed on Nasdaq First North Growth Market. Redeye Nordic Growth AB is the Company's Certified Adviser.