Radiocrafts
Embedded Wireless Solutions

Radiocrafts AS
Gullhaugveien 7
NO-0484 Oslo, Norway
Tel: +47 4000 5195
Fax: +47 22 71 29 15
E-mail: sales@radiocrafts.com
Internet: www.radiocrafts.com

PRESS RELEASE

Rheinmetall Selects Radiocrafts Technology for Battlefield Sensing System

Rheinmetall AG has selected Radiocrafts' resilient mesh networking technology for its next-generation distributed battlefield sensing system, reinforcing the growing importance of secure, infrastructure-independent communications in modern defence operations.

Oslo, Norway, 2026-09-08

Radiocrafts AS, a leading provider of RF modules and wireless connectivity solutions, announced today that Rheinmetall AG, one of Europe's leading defence companies and a major supplier to NATO member nations, has selected Radiocrafts as a supplier of mesh networking radio technology for integration into its next-generation battlefield sensing system. The selection validates Radiocrafts' low-power wireless networking architecture for reliable communications in contested and infrastructure-denied environments.

The collaboration reflects the growing shift toward distributed and networked military operations, where sensors, autonomous systems, decision-support tools, and effectors must exchange data reliably across dynamic and contested environments.

Radiocrafts' mesh networking technology enables devices to automatically establish resilient communications pathways without relying on fixed infrastructure, providing scalable networking solutions capable of connecting large numbers of battlefield assets.

"This selection by a leading European defence prime is a strong endorsement of our technology and validates our strategic focus on advanced radio protocols for challenging RF environments," said Peder Martin Evjen, Managing Director of Radiocrafts. "Our radio modules are manufactured in Europe, providing customers with greater supply-chain confidence. Combined with our long track record of delivering high-volume products to demanding industries such as smart metering, this demonstrates our ability to meet the demanding quality, reliability, and supply-chain requirements of the defence sector."

Florian Stechmann, Project Lead at Rheinmetall AG, commented: "Working with Radiocrafts, we get access to innovative wireless technology that was easy to integrate into our product using their pre-certified modules. Radiocrafts combines excellent technical expertise with responsive support, enabling us to integrate the technology within a very short timeframe."

# # #

For further information please contact:

Radiocrafts AS:
Tel: +47 4000 5195, email: sales@radiocrafts.com

*About **Radiocrafts AS**: (www.radiocrafts.com)*

Radiocrafts is a leading RF module design and manufacturing company. Radiocrafts' standard RF modules provide compact, easy-to-use, low cost, low power and high-performance RF

solutions for a large number of wireless applications using license-free ISM bands. By using Radiocrafts modules, OEM manufacturers without RF design knowledge can easily add wireless technology into their design, reducing time-to-market, cost of design, test and compliance approvals. Radiocrafts also offers custom and application specific product development, supporting customers from initial project ideas to volume product delivery. Since September 2023 Radiocrafts is fully owned by LumenRadio AB. LumenRadio is a Swedish technology company offering reliable wireless product-to-product connections for business-critical IoT applications.

*About **Rheinmetall AG**: (www.rheinmetall.com)*

Rheinmetall AG is an integrated technology group headquartered in Düsseldorf. Founded in 1889, the company is a leading international systems provider to the defence industry, operating within the land, air, sea and space domains. A focus on sustainability is an integral part of Rheinmetall's strategy. The company employs around 34,000 people at approximately 160 sites worldwide and has been listed on the DAX 40 since March 2023. It generated sales of €9.9 billion in the 2025 financial year.