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Smarteq launches new antenna platform for professional automotive applications

The antenna platform is the result of a joint research project with Skogsforsk, SP-Sveriges Tekniska Forskningsinstitut and KTH Wireless. (GreenCom)

The new antenna platform has high antenna performance, a low profile and robust design. The multifunction antenna is easy to install and supports mobile broadband in several frequency bands as well as positioning. It has been field-tested by various actors with excellent results.

“Our cutting edge technology and advanced research enable us to meet the forest industry’s stringent requirements for antennas”, says Mattias Hellgren, Director Advanced Technology at Smarteq.

“With this antenna platform, we are responding to the increasing demand for continuous connection within professional applications. The antenna is adapted for use with telematics equipment in forest machines, long-distance buses and emergency vehicles”, says Thomas Valtonen at Smarteq.

The antenna platform is called LPCA - Low Profile Combination Antenna, and in its basic version contains support for mobile broadband in the frequency ranges 450/850/900/1800/1900/3G/4G as well as positioning with an active GPS antenna.

For more information

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Smarteq’s business concept is to sell and develop antenna systems for improved access, efficiency and security in a wireless world. The prioritised market segments are Automotive and Communications. The business is focused on selling and developing antenna products for the OEM and aftermarket. Smarteq has its own resources for product development, sourcing and sales. Production is mainly outsourced to partners in Europe and Asia. Smarteq has 19 employees and marketing takes place via established channels globally. Smarteq’s class B stock is traded on First North with Remium as Certified Adviser.

For more information, please visit: www.smarteq.com