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Contact: [jasmin.kossenjans@greenteg.com](mailto:jasmin.kossenjans@greenteg.com) | +41 (0)44 515 09 48

# Fenix Group and greenteg collaborate to help soldiers stay safe in their missions

## Fenix Group integrates greenteg's CALERA® technology in their application Godsend™ to deliver ultimate health data monitoring

Fenix Group, a US-based communication systems company that monitors field soldiers' vital data, integrated CALERA® technology to collect and monitor core body temperature in their application.

The non-invasive monitoring application Godsend™ is a real-time soldier biometrics integrated into ATAK (Android Team Awareness Kit). It equips soldiers on the field with body-worn sensors to deliver insights about their location and physiological conditions. Data collected include core body temperature, heart rate and pulse, which are delivered without their intervention or interaction.

*"Finally, we have found a core body temperature monitoring solution that delivers data accurately, continuously, which is suitable to integrate into our Godsend™ Physiological Monitoring System,"* stated CEO and founder of Fenix Group Dave Peterson. *"With this reliable performance and easy-to-use technology, we look forward to continuing our collaboration with greenteg."*

### About greenteg AG

Founded in 2009 as an ETH University of Zurich spin off; greenteg develops, manufactures, and markets thermal sensors to industry, OEMs and research labs. Manufactured in Switzerland, their team of over 40 specialists and researchers continuously develop their sensor technology. In 2022, CES® (Consumer Technology Association) awarded greenteg three awards for Calera® and CORE, their body temperature monitor used within the Health & Wellness, Sport & Fitness Wearable industries.

