

Septentrio Opens R&D Centre in Finland



Septentrio has opened a new Research & Development centre in Espoo, Finland, to support the strong growth and ambitious expansion plans for its GNSS/INS solutions for professional and industrial applications.

The new office is strategically located in Espoo, well known as a high-tech hub with a long history of state-of-the-art GNSS and INS development, housing many leading technology companies as well as the renowned Aalto University.

“This new R&D centre will support our strong growth and further accelerate our strategic agenda of becoming the leading independent GNSS/INS supplier for demanding applications in industrial, scientific and infrastructural domains,” commented Antoon De

Proft, CEO at Septentrio. “We also welcome Stefan Söderholm, who brings a wealth of experience to our team and will lead the new R&D centre in Finland.”

“I am really excited to join Septentrio,” added Stefan Söderholm. “I have always been impressed by its technology and I look forward to be part of this great team that develops unique positioning solutions for the industry.”

[Septentrio](#) will be expanding its R&D team in the coming months with enthusiastic and highly qualified GNSS and INS engineers as well as software engineers. Stefan Söderholm will spearhead the establishment of the new R&D centre and the recruitment efforts.

<https://www.gim-international.com/content/news/septentrio-opens-r-d-center-in-finland>
