



XMReality starts new pilot project within the defense segment

XMReality is currently being assessed by a branch within the armed forces of a central European country through a paid pilot project. XMReality's remote guidance platform in combination with inspection and maintenance software from a partner and smart glasses, will be evaluated to see if they can improve the efficiency of vehicle inspections and maintenance.

The contract with the armed forces, of a non-Nato DACH-country, is through a local partner that provides maintenance and inspection software with digital work instructions. However, sometimes the digital instructions might not be enough, and the technician needs additional help from an expert. In those cases, XMReality's remote guidance platform allows technicians to connect with remote experts via a live video stream and receive real-time guidance using powerful features based on Augmented Reality.

"We are happy to once again see that our software lives up to the high quality standards demanded by the defense segment. The order itself is not significant in monetary terms, since the current order covers the scope of the pilot project, but it's still of importance to us since it has future potential" says Andreas Jonsson, CBDO at XMReality

For more information, please contact:

Johanna Edepil, CMO XMReality

Phone: +46 730 981 281

E-mail: johanna.edepil@xmreality.com

About XMReality Remote Guidance™

XMReality Remote Guidance is an AR-enabled knowledge sharing tool that lets you communicate with gestures, speech, chat and pointers with someone at a completely different place. It includes:

- A unique hands-overlay technology that lets you guide someone else's hands—as if you were there.
- A web portal to manage teams and users, and to measure usage
- Integration through client-side API's (Application Programming Interfaces)

About XMReality

XMReality AB (publ) develops and sells solutions that revolutionize knowledge transfer through so-called Augmented Reality (AR). The company is a market leader in remote guidance where you guide a person on site via AR to solve problems or prevent them from occurring. The product is used globally in more than 60 countries. Nestlé, Electrolux, Sidel, Heineken and Saab are examples of the more than 125 customers. XMReality is based in Linköping and in the U.S. and is listed on the Nasdaq First North Growth Market (ticker: XMR). For more information, visit: www.xmreality.com