Tritium to Deploy XMReality Remote Guidance

Tritium, a hardware and software manufacturer that designs and creates advanced and reliable direct current (DC) fast chargers for electric vehicles, has signed an agreement to deploy XMReality Remote Guidance software.

Tritium will be using a company branded version of XMReality Remote Guidance, primarily for trainings, and internal and external remote support. Tritium is focused on continuous innovation in support of the company's customers around the world and are one of the market leaders within electric vehicle charging, with customers in over 40 countries.

"We are very pleased to have signed this contract with Tritium and we look forward to working together with one of the world's market leaders within its segment. We see this as a great fit since both companies offer products that minimize the carbon footprint", says Jörgen Remmelg, CEO XMReality.

For more information, please contact:
Jörgen Remmelg, CEO XMReality
Phone: +46 739 822 409
E-mail: jorgen.remmelg@xmreality.se

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. ABB, Nestlé, Electrolux, Sidel, Heineken and Saab are examples of the more than 90 customers. XMReality is based in Linköping and the USA and is listed on the Nasdaq First North Growth Market (ticker: XMR). For more information, visit xmreality.com

About Tritium
For more information, visit tritiumcharging.com