

# **GRC and ENEOS Release White Paper Underscoring the Importance of Fluid Selection**

GRC, the leader in immersion cooling for data centers, and ENEOS, Japan's largest lubricant company, have released a jointly developed white paper, "Enhancing Data Center Performance with Immersion Cooling and Precision-Engineered Fluids." The white paper discusses in detail the many important fluid selection criteria for immersion cooling deployments, and also presents valuable resources that can help IT professionals simplify the fluid selection process and enables them to make the best decision to suit their operational goals and green initiatives.

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## **GRC to Highlight Benefits of Immersion Cooling at HANNOVER MESSE 2023**

GRC will be joined at HANNOVER MESSE 2023 by global alliance partner, Dell Technologies, and showcase how liquid immersion cooling is positioned to be the primary technology enabling sustainable data center deployments.

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## **GRC to Demonstrate the Necessity of Single-Phase Immersion Cooling at Data Centre World in London**

GRC's Vice President of Marketing to discuss how this once-niche solution is positioned to be the primary technology enabling sustainable data centre and edge designs

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## **GRC Will be Keeping it Cool at the 2019 Shanghai IDC Expo!**

GRC will be making our debut at the 2019 Shanghai International Data Center Exhibition from 2019 April 21st – 22nd at the Shanghai New International Expo Center (SNIEC), located at 2345 Longyang Road, Pudong New Area, Shanghai P.R.C. 201204. The Greater China team will be sharing insights and expertise on GRC's patented single phase immersion cooling solutions and how they can support China's new data center government policies and efficiency targets.