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.

UK's ETL Awards Contract to GRC to Help Reduce Carbon Emissions in Public Sector Agencies Through the Implementation of Liquid Immersion Cooling for Data Centre IT Equipment

To help accelerate this initiative, GRC has established a UK subsidiary and will launch a Centre of Excellence in a London data centre

GRC Partners with Prasa to Bring Liquid Immersion Cooling to Data Centers in India

Through this new partnership, Prasa will bring GRC's high quality immersion-cooling products, including $ICEraQ^{m}$, $ICEtank^{m}$, $HashRaQ^{m}$, and $HashTank^{m}$ to the Indian data center market, which is one of the largest in the APAC region.

GRC Announces Licensing Agreement with Nihon Form Service to Tailor GRC's Data Center Immersion Cooling Technology for The Japanese Market

Partnership will enable NFS to leverage GRC's intellectual property to develop solutions tailored to the unique needs of one of the largest data center markets in Asia Pacific

GRC Launches Global Partner Program to Support Accelerating Adoption of Data Center Liquid Immersion Cooling

Green Revolution Cooling Secures Strategic Partnership with Heat Transfer Solutions

GRC announces a strategic partnership with Heat Transfer Solutions (HTS), the largest independent HVAC manufacturers' representative in North America. As part of the partnership, HTS is making a financial investment in GRC which will provide growth capital as the company continues to expand its presence in the data center market.