

# Liquid Immersion: Cooling 1000W Chips and Beyond

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## Enhancing Data Center Performance with Immersion Cooling and Precision-Engineered Fluids

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### HashRaQ<sup>®</sup> MAX

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## Comparing Data Center Cooling Technologies—Which is Best for Your Operation?

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### ICEraQ<sup>®</sup> Series 10

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### ICEraQ<sup>®</sup> Micro

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### ICEtank<sup>®</sup>

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# **Immersion Cooling Showcase: TACC Lonestar6 Supercomputer**

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**Building Better Over Time –  
Transitioning to Immersion Cooling**