



## GREEN REVOLUTION COOLING TO PARTNER WITH CLUSTERVISION AT ISC '13 IN GERMANY

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**AUSTIN, TX, June 10, 2013** -- Green Revolution Cooling, the leader in submersion cooling for data centers, is pleased to be exhibiting at International Supercomputing Conference 2013 (ISC '13) in Leipzig, Germany from June 17 - June 20.

Green Revolution Cooling has partnered with ClusterVision, Europe's leading cluster specialist, to deliver fully integrated submersion cooling-based clusters to select European customers. ClusterVision has deep experience in the design, deployment, and operation of high performance computing (HPC) clusters.

Since last exhibiting at ISC in 2011, Green Revolution Cooling has experienced tremendous growth, adding numerous high-profile customer installations across North America, Europe, and Asia, while expanding its facilities and staff to meet growing demands.

*To schedule an appointment with Green Revolution Cooling at ISC '13, please contact [sales@grcooling.com](mailto:sales@grcooling.com) or +1 (512) 692-8003.*

### ABOUT GREEN REVOLUTION COOLING

Green revolution Cooling is the leading provider of performance fluid submersion cooling systems for OEM servers. The company's flagship product, the CarnotJet™ system, reduces data center cooling energy consumption by 95% and overall data center power consumption by 45-50%.

### ABOUT INTERNATIONAL SUPERCOMPUTING CONFERENCE 2013 (ISC '13)



The International Supercomputing Conference (ISC) is not only the world's oldest, but also an IEEE-recognized global conference and exhibition for high performance computing, networking and storage. Now in its 28th year, it provides a platform for learning and networking for 2,500 like-minded HPC researchers, technology leaders, scientists and IT-decision makers.

### ABOUT CLUSTERVISION



ClusterVision specialises in the design, deployment and operation of High Performance Compute (HPC) clusters. By combining cutting-edge hardware and software components with a range of customised professional services, ClusterVision helps its customers create top-quality, efficient and reliable HPC solutions. ClusterVision offers a full end-to-end portfolio of professional services - from system design, assembly and certification, to operational management, support, and training.

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