

High Temperature Resistance Certification for Data Center Racks

At Intertek, we provide data center testing, inspection, commissioning, and certification services that support measurable data center quality and documented data center compliance.

Immersion rack enclosures are often quite different from traditional air racks. The shape, position and operation can be optimized to be different than air equipment. Vertical positioning of CPUs in an ...

Data Center Power Equipment Thermal Guidelines and Best Practices Whitepaper created by ASHRAE Technical Committee (TC) 9.9 Mission Critical Facilities, Data Centers, Technology Spaces, and ...

This ASHRAE white paper on data center environmental guidelines was developed by members of the TC 9.9 committee representing the IT equipment manufacturers and submitted to the voting ...

Wondering how to get R-Mark certification and how it can help you? Here's everything you need to know about getting RMI certified.

Understand high density trends of IT equipment, the addition of a new high density air -cooled environmental envelope, and its impact of data center efficiency.

We offer testing, certification and Marketing Claim Verification to help you build trust in liquid and air cooling and smart HVACR systems.

The purpose of the allowable and recommended ranges is to give guidance to data center operators on maintaining high reliability but yet operate their data centers in an energy ...

The maximum allowable facility water temperature depends on the cooling solution and its thermal performance. The next sections will describe the thermal resistance for both DLC and air-cooled ...

Supermicro delivers fully tested and validated solutions including servers, racks, networking, and cooling infrastructure, speeding up time to deployment and ensuring higher quality of the entire center.

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