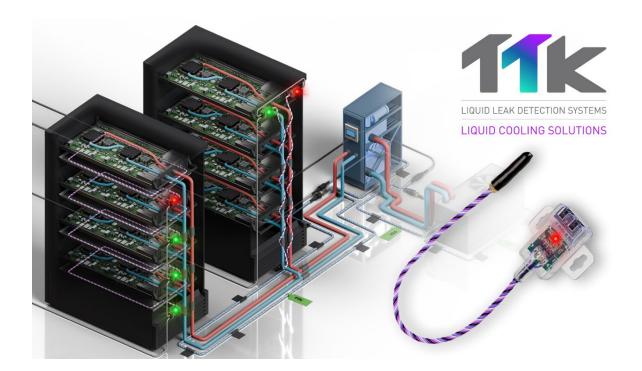
## TTK to Present Next-Gen Leak Detection Solutions for Liquid Cooling "Direct-to-Chip" at Data Centre World Paris 2025

[Paris, October 2, 2025] – TTK, a global leader in liquid leak detection systems and headquartered in Paris, will showcase its latest leak detection technologies specifically engineered for liquid-cooled data centers at Data Centre World Paris 2025, taking place on 5–6 November at Paris Porte de Versailles.

With the increasing adoption of direct-to-chip cooling (D2C/ DTC), the need for precise and real-time leak detection has never been more critical. TTK's new generation of monitoring systems and sense cables are designed to protect mission-critical infrastructures against the risks of liquid leakage, ensuring maximum uptime, safety, and operational continuity.

TTK's booth, located at **#H50**, will feature live demonstrations of these new solutions, built to detect leaks from both conductive and non-conductive coolants such as glycolbased (PG25) and dielectric fluids.



## **Key Benefits of TTK's Liquid Cooling Leak Detection Solutions:**

## **Direct-to-Chip Cooling:**

- Leak detection around CPUs, GPUs, cold plates, and critical hardware.
- Rack-level protection with monitoring inside and beneath enclosures.
- Highly sensitive detection for fast response and minimal downtime.
- Independent system to ensure infrastructure remains safe.

## Compatible with a wide range of liquids:

- Glycol-based coolants (PG25, etc.)
- Dielectric fluids (synthetic, biodegradable, etc.)
- Refrigerants
- Conductive & non-conductive liquids

"As pioneers in liquid leak detection and based here in Paris, we are thrilled to introduce our new solutions to the global market at DCW Paris. With liquid cooling gaining ground, these technologies are key to secure and sustainable data center operations," said **Alexandre de Bonneval**, Sales Director Europe at TTK.

P Join us at Booth #H50 at Data Centre World Paris 2025 to see the solutions in action and speak with our experts.

For more information, visit www.ttk.fr or contact us at ventes@ttk.fr.

