

# Free Technical Webinar on the Design and Uses of Cold Plates for Thermal Management

*This Webinar Covers the Thermal Design and Sizing of Cold Plates for Cooling Electronic Components, and The Proper Selection of Coolant.*

NORWOOD, MASSACHUSETTS, UNITED STATES, June 14, 2024

/EINPresswire.com/ -- Advanced Thermal Solutions, Inc. (ATS) will provide a free webinar: Thermal Design and Sizing of Cold Plates for Cooling Electronic Components, and The Proper Selection of Coolant. The webinar is scheduled for Thursday, June 20 at 2:00 pm EST.

The use of liquid cooling systems is becoming more practical and effective for managing skyrocketing increases in power dissipation. But questions abound: How do you decide when you need to cool with liquid? How do you find the right liquid cooling system for your application?

This webinar provides the best practices for implementing a liquid cooling system at the device and PCB level. Several application examples will be shown, as well as details on the many cold plate types and constructions available.

The instructional webinar is presented by Dr. Kaveh Azar, President and CEO of ATS and a global expert in electronics thermal management. The presentation will run for 60 minutes, followed by 30 minutes of QA between Dr. Azar and attendees.

The June 20th Cold Plates webinar will be on the GoTo platform. To register, [visit the Webinars page on the ATS website](https://www.qats.com/Training/Webinars), <https://www.qats.com/Training/Webinars>. Or register [directly at https://attendee.gotowebinar.com/register/476462808676713305](https://attendee.gotowebinar.com/register/476462808676713305)

Several informative recorded webinars covering different aspects of electronics thermal management can also be found on the ATS website.

# # #

About Advanced Thermal Solutions



**Thermal Design and Sizing of Cold Plates for Cooling Electronic Components, and the Proper Selection of Coolant**

**FREE TECHNICAL WEBINAR WITH Q&A SESSION**  
**Thursday, June 20, 2024 at 2:00 pm EST**

From the Experts at Advanced Thermal Solutions, Inc.

Join Us at this Free Technical Webinar on the Design and Uses of Cold Plates for Thermal Management

Advanced Thermal Solutions, Inc. (ATS), headquartered in Norwood, MA, was founded in 1989 as a design-services company. After more than 30 years in this market, ATS has evolved into a company that designs and manufactures industry leading thermal management solutions for the electronics market. ATS products are designed to provide the market with enabling cooling solutions in air, liquid, and refrigeration. ATS' patented and standard products include heat sinks, liquid cold plates, heat pipes, vapor chambers, refrigeration systems, liquid cooling systems, air filtration, and a unique class of research quality thermal testing instruments. All ATS products are supported by three state-of-the-art laboratories, manufacturing facilities, and highly trained engineering staff, providing design and product development services to the market. ATS has engineering and software development offices in the U.S. and India. They have a manufacturing center in the US, strategic partnerships with global manufacturers, and a global distribution center in China. ATS' unique and patented products are sold through a strong network of tier-one international distributors. Customer support for ATS products is provided by a global team of sales representatives. [Learn more at https://www.qats.com/](https://www.qats.com/) or email [ats-hq@qats.com](mailto:ats-hq@qats.com).

Rebecca O'Day

Advanced Thermal Solutions Inc.

+1 781-269-6332

[email us here](#)

Visit us on social media:

[Facebook](#)

[X](#)

[LinkedIn](#)

[Instagram](#)

[YouTube](#)

[Other](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/720034787>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.