

Dear Mme / Sir,

discover the next generation of immersion cooling:

Immersion Cooling Fluid - Silicone Oil RH-TMM

Developed in partnership with Runhe Silicone.

Engineered for **maximum performance in extreme thermal environments**, it redefines reliability and efficiency.

Why RH-TMM makes the difference:

- ☒ Wide operating range: $-78\text{ }^{\circ}\text{C}$ to $+185\text{ }^{\circ}\text{C}$
- ☒ Outstanding heat transfer thanks to low viscosity
- ☒ Superior electrical insulation up to 70 kV
- ☒ Long-lasting stability – no need for fluid replacement
- ☒ Fire-safe – resistant to open flames up to $600\text{ }^{\circ}\text{C}$
- ☒ Eco-friendly and non-toxic

From **data centers and e-mobility to battery systems and industrial power applications** – RH-TMM silicone oil delivers **safer, longer-lasting, and more energy-efficient cooling**.

As a business concept B2C-Chemistry GmbH is representing foreign Fine Chemicals producers in Germany and other European countries.

Through our partnering companies, we are offering a broad range of valuable raw material and value added intermediates, which are being used in a multitude of applications.

All our partners are experienced in custom manufacturing and deliver from gram – to kilogram – to multi-ton range. Please find the list of [technologies](#) being used which gives you a flavor of their capabilities.

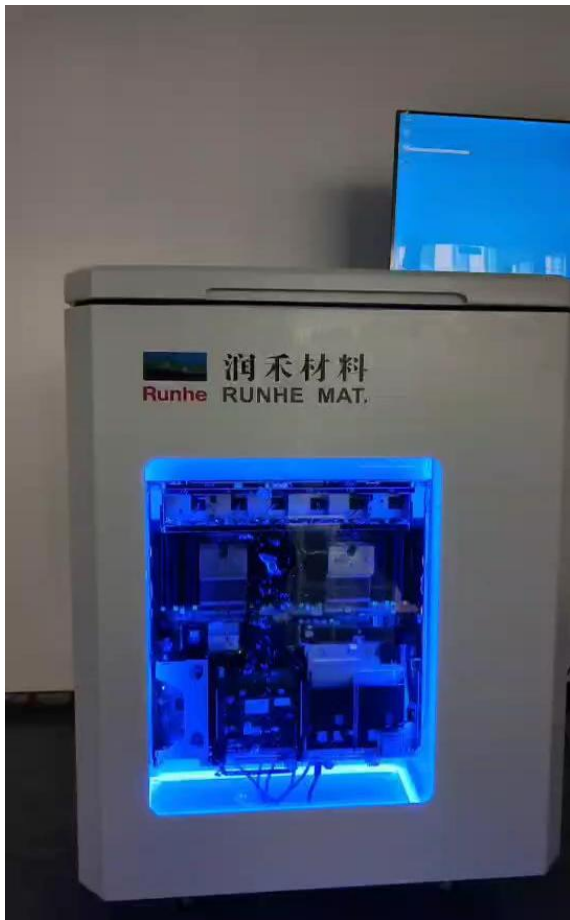
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Upon request we can provide:

-  A detailed datasheet with full specifications
-  An application overview featuring use cases from data centers, EVs, charging stations, and energy storage

Experience the future of cooling. Let's explore how RH-TMM can power your projects – we'd be glad to provide technical insights or arrange samples for testing.



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