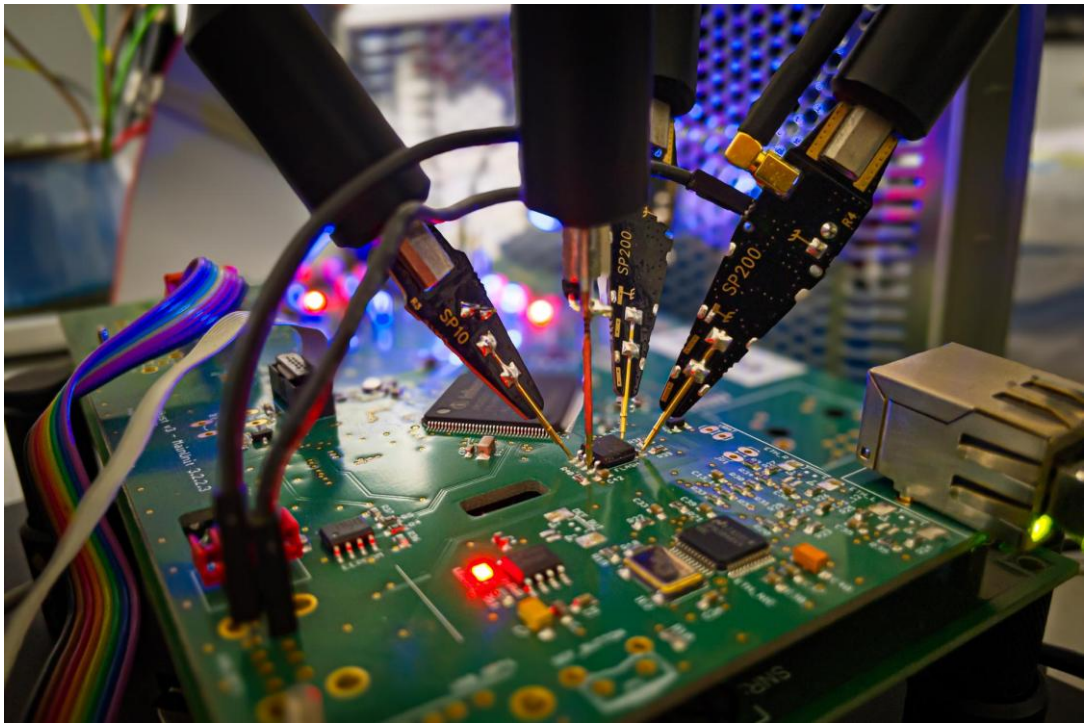
Hello,

In our latest newsletter, you'll once again find news and insights about our products, current developments, and other topics from the world of MagTronX GmbH.

We hope you enjoy reading it!

Newsletter - November 2026

Firmware Release R20 for MagHyst® in the Works



We are currently working on finalizing our new firmware release, R20, which introduces numerous new features and improvements for our MagHyst® measuring devices.

As a major new feature, MagHyst® 3 devices will now include a bootloader. This means that all customers with a maintenance contract will be able to install firmware updates on their own, allowing them to implement bug fixes and improvements directly on-site with minimal effort, without having to send the devices in for service.

In addition, this release includes improved device identification, expanded configuration options, new temperature monitoring features, enhanced overcurrent protection, and support for MagHyst® 3 devices with solid-state relays (SSR).

Among other things, these innovations enable shorter measurement times and the use of the new SSRM (Snubber Step Response Measurement) method for analyzing the shutdown behavior of fault protection circuits.

More information on availability and supported devices will be provided in the next newsletter. If you have any questions, we’d be happy to assist you personally right away.

Our Participation in the Electromagnetism 2027 Symposium



On March 11 and 12, 2027, the Technische Akademie Esslingen (TAE) will hold its “Electromagnetism 2027” symposium in Künzelsau and online.

Die Veranstaltung bringt Experten aus Forschung und Industrie zusammen und bietet spannende Einblicke in aktuelle Entwicklungen und Anwendungen im Bereich Elektromagnetismus.

We are pleased to be represented at the event and look forward to engaging in professional discussions with experts from research and industry.

For more information about the program and registration, please visit the TAE event page

Learn more

MagHyst® Webinars: A Look Back and a Look Ahead



On October 8, 2026, we held our MagHyst® webinar on the topic “Adjusting the Working Air Gap with MagHyst®.” Jörn Frasch explained how the working air gap can be precisely adjusted using MagHyst®.

For everyone who couldn't attend live, the recording is available on our website.

Our next free webinar will take place on January 14, 2027, at 10:30 a.m. This time, the focus will be on “Real-World Shutdown Behavior with SSRM.”

Interested participants can already register by emailing webinar@magtronx.de.

Learn more

Questions? Contact us at info@magtronx.de

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