



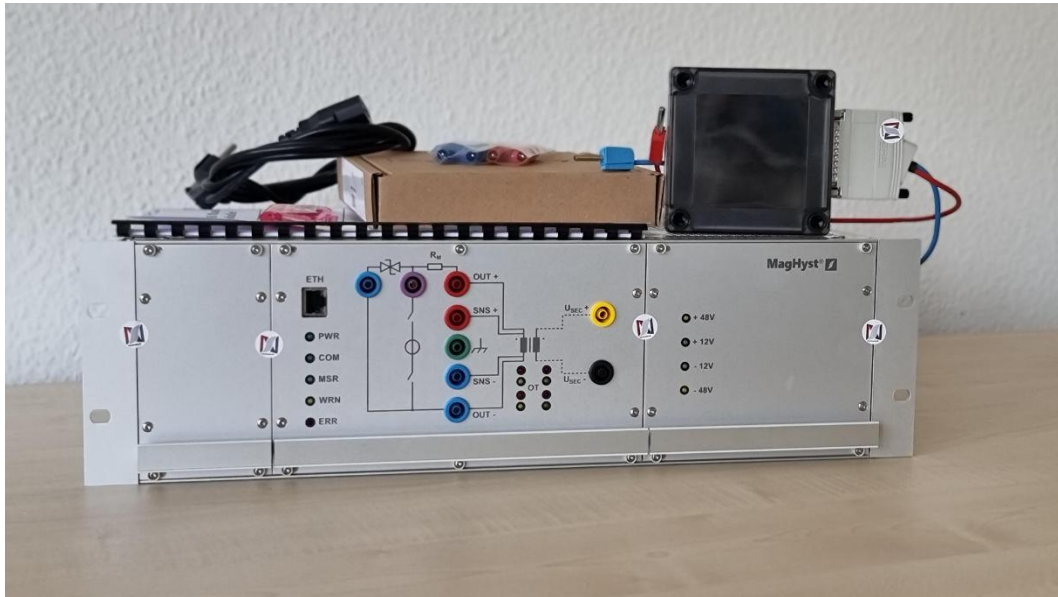
Hello,

In our latest MagTronX newsletter, you can once again look forward to news and insights into our products, current developments, and other topics from the world of MagTronX GmbH.

We hope you enjoy reading!

Newsletter - October 2026

CE Measurements Successfully Completed with the New MagHyst® 3.4



The development of our new **MagHyst® 3.4** continues to progress.

As part of our product development process, with the support of CE-LAB GMBH in Ilmenau, we were able to demonstrate the **CE conformity** of our new development through testing and measurements.

This marks another important step in the development of the latest generation of our MagHyst® measurement technology. The successful measurements provide an important foundation for the next steps toward the completion of MagHyst® 3.4.

First MagHyst® 3.4 Delivered



Another milestone has been reached: our **first MagHyst® 3.4 has been delivered in a customer-specific pre-release version.**

The new version expands the capabilities of MagHyst® measurement technology and includes, among other features, **4-wire resistance measurement** as well as an extended operating range of **up to 48 V and 6 A.**

Development is continuing extensions to **60 V and 8 A** are planned by the end of the year. In addition, a **switchable shunt** is intended to enable the measurement of test objects with resistances ranging from **1 Ω to 500 Ω .**

MagHyst® 3.4 is therefore being gradually expanded with additional measurement capabilities and a broader range of applications.

MagHyst® Webinar Postponed to October 8



Our next **MagHyst® webinar** has been postponed by one week and will now take place on **October 8, 2026**.

Jörn Frasch will present the topic “**Setting the Working Air Gap with MagHyst®**” and demonstrate how the working air gap can be adjusted using MagHyst® measurement technology.

Date: October 8, 2026

Duration: approx. 30 minutes

Location: Online

Participation: Free of charge

If you are interested, simply register by email at webinar@magtronx.de.

[Learn more](#)



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