



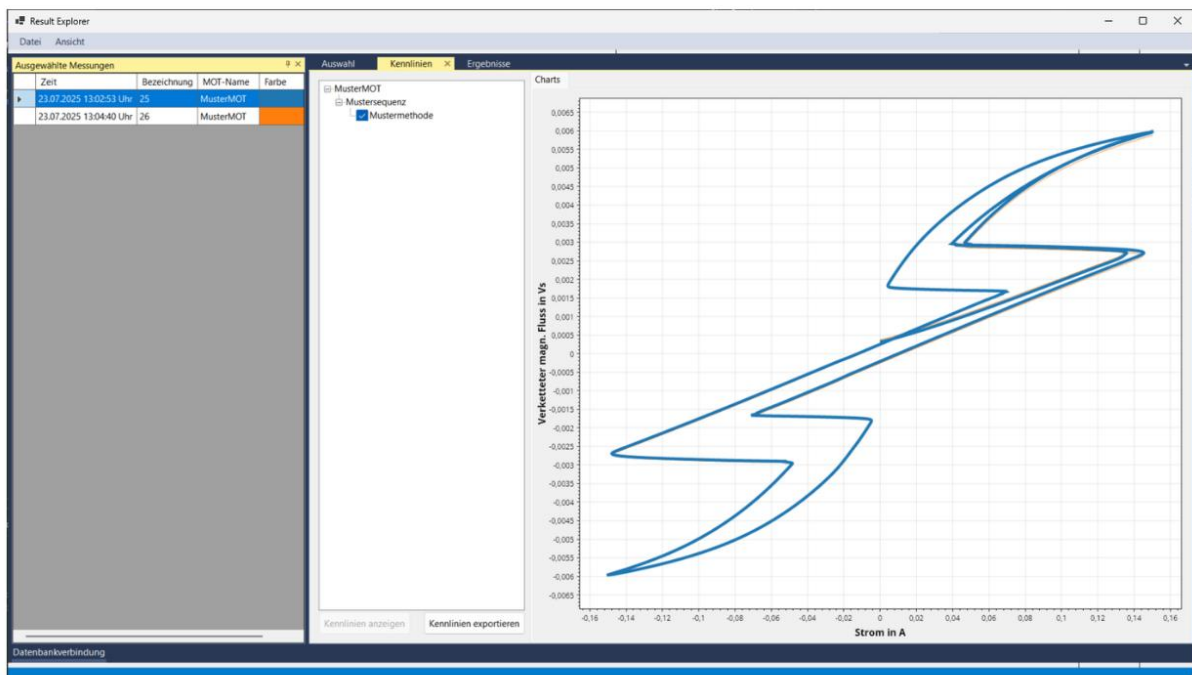
Hello,

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

We hope you enjoy reading!

Newsletter - September 2026

Measurement Data Analysis



Did you know that the MagHyst® Result Explorer helps you quickly and easily identify changes in your test objects during development, production, and endurance testing?

The MagHyst® Result Explorer is part of the MagHyst® Toolbox and provides structured access to measurement data and test results stored in the MagHyst® automation databases.

Frühere und aktuelle Messungen Ihrer Prüfobjekte können einfach abgerufen, durchsucht, visualisiert und miteinander verglichen werden, direkt im laufenden Betrieb Ihrer Produktionslinie oder Ihres Dauerlaufprüfstands.

The Result Explorer enables clear processing and visualization of large volumes of measurement data. Measurement curves and evaluation results can be compared and flexibly exported for further analysis.

This makes it possible to identify both gradual and sudden changes in test objects and to track measurement histories over extended periods of time.

[Learn more](#)

MagHyst® Webinar



Next MagHyst® Webinar on October 1, 2026

The next MagHyst® webinar will take place on October 1, 2026, and will focus on the topic:

“Setting the Working Air Gap with MagHyst®”

In this 30-minute online webinar, **Jörn Frasch** will provide insights into how MagHyst® can support the precise adjustment and verification of working air gaps in electromagnetic systems.

[Learn more](#)

Device Take-Back and Recycling



What happens to MagHyst® devices when they are no longer in use?

Used MagHyst® devices can be returned to us free of charge for proper disposal and recycling.

Through our device take-back program, we contribute to the sustainable use of resources by ensuring that valuable materials are handled responsibly and professionally and, wherever possible, returned to the recycling cycle.

Together with our customers, we contribute to the responsible and sustainable handling of our products, even beyond their service life.

[Learn more](#)



Fragen? Kontaktieren Sie uns unter info@magtronx.de

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