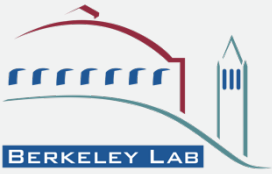


SENIS - Customer Reference:

Lawrence Berkeley National Laboratory – USA, California



Thank you, Berkeley National Laboratory, for the warm welcome.
It was a pleasure discussing the SENIS Hall technology and its application.

Lawrence Berkeley National Laboratory – USA, California

www.lbl.gov

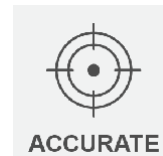
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“Customers like our products for two reasons; the first one is that SENIS Hall Probes can measure all three components of magnetic field with unprecedented accuracy and repeatability very close to the magnet surface and in small gaps. The second reason is that SENIS software is very user-friendly and offers different types of analysis, with different types of data visualisation.”

- SENIS AG



ACCURATE



INVENTIVE



CUSTOMIZED

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About SENIS AG

SENIS AG, Switzerland develops, manufactures and supplies advanced sensors and instruments for magnetic field and electric current measurement as well as the corresponding development and engineering services. Our solutions and services help our clients in the automotive, consumer electronics, test and measurement industries, as well as to research institutes to create powerful, robust and effective products.

SENIS® Magnetic Field Mapper MMS-1X-RS installed at ABB Switzerland is a high-end magnetic field scanner that can be applied for mapping of all three components of DC or AC magnetic field. It can be used at customers in the R&D and as a quality assessment tool in production lines for accurate 3D mapping of permanent magnets.