

**SENIS AG**

Neuhofstrasse 5a
6340 Baar (Canton Zug)
Switzerland

Tel: + 41 44 508 70 29
Fax: + 41 43 205 26 38
E-mail: transducers@senis.ch
Web: <http://www.senis.ch>

CERTIFICATE of CALIBRATION

Nr. 30044420/2020

Devices:	▪ 3-Axis Analog Magnetic Field Transducer Type: F3A-03HM05D-S02T2K5J Serial Nr. TRFA-30044320
	▪ 3-Axis Hall Probe Type: F3A-03HM05D Serial Nr. HPFA-30044420
Date of Calibration:	October 13 th , 2020
Temperature:	(23.0 ± 0.5) °C
Relative Humidity:	(45 ± 10) %

This notification serves to certify that the unit described above has been inspected and tested in accordance with specifications published by SENIS AG.

The accuracy and calibration of this instrument are traceable through equipment which is calibrated at planned intervals by comparison to certified standards maintained in the laboratories of SENIS AG.

The environment in which this instrument was calibrated is maintained within the operating specifications of the instruments and the standards.

Customer Use Only: *The recommended calibration interval is 12 months.*

Head of Calibration Laboratory:
ZARKO MITROVIC, *Dipl. Eng. El.*