



Manufacturer's Declaration

imc FAMOS 2023 R2

imc is certified according to ISO 9001:2015, according to this standard and based on our more than 30 years of experience in software development of test and measurement software, the development and product acceptance of our software products are carried out¹.

imc Test & Measurement GmbH
Voltastrasse 5, 13355 Berlin, Germany
hereby asserts for our product:

imc FAMOS 2023 R2

was successfully tested and approved by imc with a change notification dated MAR-07, 2023.
imc FAMOS 2023 Revision 2 replaces the previous versions for all new deliveries as of MAR-07, 2023 (our reference IT#038081).
Updates are possible via the update function in imc FAMOS or via "search for updates" in the imc License Manager.

Additional applicable documents

imc FAMOS 2023, Technical Data Sheet Version 1.17, TD_imc_FAMOS_2023.en.pdf

imc LICENSE Manager 4.1, Technical Data Sheet Version 1.1, TD_imc_LICENSE_Manager_4.1.en.pdf

Test reports: FAMOS_Typtest_2023R2.pdf

PA-FAMOS-LI_WEB_2023R2.pdf

PA-SW_04-imc_FAMOS_V2023R2.pdf

PA-FAMOS-DOKU_2023R2.pdf

LM4.1R0_PA-SW_03.pdf

Additional documents and manuals: see data medium, respectively Setup:

\Documentation\history.txt

\Documentation\English\ReadMe\WhatsNew.chm

\Documentation\English\Manuals

Support and updates:

In case of a patch or a bug fix, we will inform you and flag the download of the revision on our website with the tag: "with update from [DATE]".

In case of questions please do not hesitate to contact the imc Hotline:

Berlin (Germany): +49 (0)30 / 467090-26 | E-Mail: hotline@imc-tm.de

Berlin, 2023-MAR-07

Place and Date

Dipl. Ing. Michael Scheibner-Aden
Quality Assurance Manager

¹ **Quality management:** : imc holds DIN-EN-ISO-9001 certification since May 1995. imc's conformity to the world-wide accepted standard DIN EN 9001:2015 is attested by the Certificate issued 16-JUN-2021 by the accredited certification body TÜV Rheinland Cert GmbH. imc's certificate registration number is 01 100 85 152.