



Testing Services for Magnetic Resonance Safety & Compatibility

CERTIFICATE of CONFORMANCE

MR:comp GmbH herewith declares that the MR safety of the product listed below has been evaluated according to the applicable standard practices IEC 62570 / ASTM F2503 for medical devices within a magnet resonance environment.

Manufacturer

**Febromed GmbH & Co. KG,
Am Landhagen 52,
59302 Oelde
Germany**

Product

**Schwenkarm "get up"
(tested 2021)**

Classification
IEC 62570
ASTM F2503



MR Conditional

Non-clinical testing has demonstrated the "Schwenkarm "get up" is MR Conditional. A patient with this device can be safely scanned in an MR system meeting the following conditions:

- Static magnetic field of 1.5 Tesla and 3 Tesla, **with**
- Maximum spatial field gradient of 413 G/cm (4.13 T/m)

The test object did not cause any clearly detectable deviations during the measurements of IEC 62464-1 (2017) "Determination of essential image quality parameters for MR Equipment".

Test Report no.

**TR1012-301, TR1012-302,
TR1016-301 TR1016-302 (ASTM F2052, IEC62464)
TR1016-101 (ISO 62570, ASTM F2503)**

Dr. Gerrit Schönwald
Test Laboratory Director