

Test Certificate

concerning the test of influences on MRI systems caused by non-Siemens products

1. Test certificate, product designation and manufacturer

This is to certify that the following product

MEDRAD® MRXperion,

tested with injector, serial number 100001 and control room unit, serial number 100001 and power supply, serial number 100001 and penetration panel filter, serial number EP003

of the manufacturer:

Bayer Healthcare LLC

100 Bayer Boulevard

Whippany, NJ 07981

does not impair the functioning of the MRI systems of Siemens Healthcare GmbH, Magnetic Resonance Systems, specified in section 2:

Potential functional restrictions of the MRI systems are indicated in section 4.

Possible adverse effects of the MRI systems on the product indicated above are expressly not subject of the test on which this certificate is based. Therefore, this certificate does not imply non-interference of the above-mentioned product through the MRI system.

2. MAGNETOM systems involved

Seq. no.	MR System or option (type designation)
1	Prisma (3 Tesla)
2	Prisma fit Upgrade (3 Tesla)
3	Spectra (3 Tesla)
4	Biograph mMR (3 Tesla)
5	Skyra (3 Tesla)
6	Skyra fit Upgrade (3 Tesla)
7	Verio (3 Tesla)
8	Verio Dot Upgrade (3 Tesla)
9	Verio a Tim+Dot System (3 Tesla)
10	Trio a Tim System (3 Tesla)
11	Trio (3 Tesla)
12	Amira (1.5 Tesla)

- 13 Aera (1.5 Tesla)
- 14 Espree (1.5 Tesla)
- 15 Avanto (1.5 Tesla)
- 16 Avanto a Tim+Dot System (1.5 Tesla)
- 17 Avanto Dot Upgrade (1.5 Tesla)
- 18 Avanto fit (1.5 Tesla)
- 19 Avanto fit Upgrade (1.5 Tesla)
- 20 ESSENZA (1.5 Tesla)
- 21 ESSENZA a Tim+Dot System (1.5 Tesla)
- 22 ESSENZA Dot Upgrade (1.5 Tesla)
- 23 Symphony (1.5 Tesla)
- 24 Symphony a Tim System (1.5 Tesla)

3. Applications

The injector MEDRAD®MRXperion is intended for use for the following purpose in connection with magnetic resonance application; the test certificate refers to this purpose:

- Injection of contrast liquid

4. Restrictions

During the use of this product the following restrictions of functionality and/or applications of the MRI systems, options and accessories apply:

- The injector (scan room unit) power supply should be mounted a minimum of 6ft. (1.8m) from the magnet near a wall away from equipment and high traffic areas.
- The optional Penetration Panel Filter must be more than 6ft. (1.8m) away from the magnet..

5. Warnings

The following safety precautions must be observed when using this product in connection with the MRI systems listed in section 2:

- n.a.

6. Validity

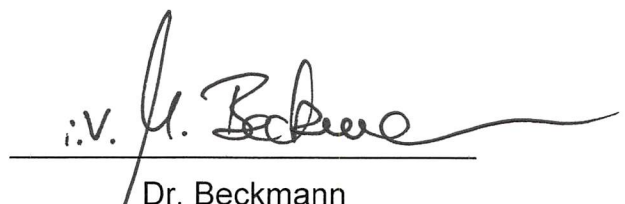
This test certificate shall be valid until revoked by Siemens Healthcare GmbH.

Erlangen, 2015-07-08

Siemens Healthcare GmbH



Lochner



Dr. Beckmann