

(E MARKING

ELECTROMAGNETIC COMPATIBILITY
ELECTRICAL SAFETY
LASER SPECTROSCOPY
ENVIRONMENTAL PHYSIC

G.S.D. S.r.l.

Certified in accordance with UNI EN ISO 9001:2008 by

TÜV Rheinland Italia S.r.l. Certificate N. 39 00 1850509

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| Manufacturer Address | Reha Technology AG Industriestrasse 78Switzerland 4600 Olten Switzerland | | |
| Test Family Name | Armotion | | |
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1. MAXIMUM PERMISSIBLE EXPOSURE

Prediction of RF Exposure were calculated accordingly to KDB 447498 D01v06

Result

Per KDB 447498 D01 v06

For 100 MHz to 6 GHz and test separation distances \leq 50 mm, the 1-g and 10-g SAR test exclusion thresholds are determined by the following:

[(max. power of channel, including tune-up tolerance, mW) / (min. test separation distance, mm)] [$\sqrt{f_{(GHz)}}$] ≤ 3.0 for 1-g SAR, and ≤ 7.5 for 10-g extremity SAR, 30 where

- f(GHz) is the RF channel transmit frequency in GHz
- Power and distance are rounded to the nearest mW and mm before calculation
- The result is rounded to one decimal place for comparison
- The values 3.0 and 7.5 are referred to as *numeric thresholds* in step b) below

The test exclusions are applicable only when the minimum *test separation distance* is \leq 50 mm, and for transmission frequencies between 100 MHz and 6 GHz. When the minimum *test separation distance* is \leq 5 mm, a distance of 5 mm according to 4.1 f) is applied to determine SAR test exclusion.

d (distance) = 5mm F = 2.4 GHz $\sqrt{f(GHz)} = 1.6$ P = 0.4 mW

Conclusion: accordingly to KDB 447498 D01v06 exclusion threshold is $0.1 \le 3$, RF exposure evaluation is not required.