

Magnetic Testing of Products at 7.0T – Standard Items

ITEM: MR5501 – Adjustable Height Patient Trolley

Manufactured by Wardray Premise Limited at:
Northern Regional Office
Unit 2 - Springvale Works
Elland Road
Brighouse
West Yorkshire
HD6 2RN
UK

This item was tested using the 7.0T Philips Full Body Scanner at the University of Nottingham. The item was initially positioned at approximately 30cm from the mouth of the magnet bore and then gradually taken up to the mouth of the magnet from both ends and from both sides. In the case of items with braked castors, the brakes were **not** applied.

In no case was any magnetic pull detected.

Items were tested on 05.06.2006 and at the time were classified at MR Safe. However, due to the revision and clarification of the ASTM Standard F2503 in 2013 they could no longer be classified as MR Safe but reclassified as MR Conditional for use up to and including 7.0T.

A letter from the University verifying the testing is available upon request.

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Justine Colquhoun

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Justine Colquhoun
Director

Date: 15.02.2019