

**Information on Search Strategy - Pilot phase (see OJ 2015, A86)**

The type of information contained in this sheet may change during the pilot for improving the usefulness of this new service.

Application Number

PCT/EP2019/058328

TITLE: ELECTROMAGNET FOR MRI WITH MECHANICAL SUPPORT STRUCTURE

APPLICANT: SIEMENS HEALTHCARE LIMITED

IPC CLASSIFICATION: G01R33/38, G01R33/3815, H01F6/06

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CONSULTED DATABASES: BIOSIS, COMPDX, DOSYS, EMBASE, EPODOC, INSPEC, MEDLINE, NPL, TDB, WPI, XPAIP, XPESP, XPI3E, XPI3ES, XPIEE, XPNPL, XPRD, XPSDOCS, XPSPIE, XPSPRNG

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: A61B5, G01N24, G01R33, G01V3, G01R33/3802, G01R33/3815, H01F6/06

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:

superconducting magnet for MRI, mechanical support structure, axial support