

**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/EP2020/061813

TITLE: ROTATION SENSING ARRANGEMENT FOR AN INJECTION DEVICE

APPLICANT: SANOFI

IPC CLASSIFICATION: A61M5/24

EXAMINER: Herz, Markus

CONSULTED DATABASES: WPI

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: A61M5/24, A61M5/31551, A61M2205/0294, A61M2205/3317, G01D5/00

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:

Rotational sensor, either in an add-on module or integrated in an injection pen, with interdigitated (interleaved) electrodes to sense an angular rotation. A use of the electrode pattern in a strain gauge of a magnetic sensor is further disclosed. The electrodes may be located on a disc and printed or coated onto a PCB board.