TITLE: TRANSFORMER IN-SITU INSPECTION VEHICLE WITH A CAGE HULL

APPLICANT: ABB TECHNOLOGY AG

IPC CLASSIFICATION: G21C17/013, B63G8/00, G01M3/38, H01F27/00, E21B23/00

EXAMINER: Sewtz, Michael

CONSULTED DATABASES: WPI, EPDOC, TXTE, TXTF, TXTG, XFULL

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: G01M3/38, G05D1/0044, G21C17/013, B63G8/00, H01F27/00, E21B2023/008

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:
Inspection submersible suitable for oil filled transformers, the submersible comprising a thruster and a cage. The cage may be formed from intersecting circular structures with lamella cross sections. The fluid may pass through the cage.