

**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/IB2016/000344

TITLE: METHOD OF DETERMINING A REFRACTIVE POWER VALUE CHARACTERISING AN OPTHALMIC LENS AND CORRESPONDING ELECTRONIC DEVICE

APPLICANT: ESSILOR INTERNATIONAL (COMPAGNIE GENERALE...

IPC CLASSIFICATION: G02C7/02

EXAMINER: Vazquez Martinez, D

CONSULTED DATABASES: WPI

CLASSIFICATION SYMBOLS DEFINING EXTENT OF THE SEARCH:

IPC:

CPC: G02C7/027

FI/F-TERMS:

KEYWORDS OR OTHER ELEMENTS FEATURING THE INVENTION:

Method, and corresponding system, for determining refractive power of a lens based on refraction data and distance of the refraction device to centre of rotation of the eye, wherein such distance is derived from position of the wearer's head relative to the refraction device