

Title (en)

NON-CORRECTING EYEPIECE WITH PRISMATIC COMPENSATION AND SPECTACLES EQUIPPED WITH SAME

Title (de)

NICHTKORRIGIERENDE LINSE MIT PRISMENKOMPENSATION UND BRILLE MIT DIESER LINSE

Title (fr)

OCULAIRE NON CORRECTEUR A COMPENSATION DE PRISME ET LUNETTE EQUIPEE DE CET OCULAIRE

Publication

**EP 1171794 A1 20020116 (FR)**

Application

**EP 01907880 A 20010222**

Priority

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- FR 0002203 A 20000222

Abstract (en)

[origin: WO0163343A1] The invention concerns a lens mounted in a frame comprising two bows and consisting of two spherical diopters (6, 8) and an optical centre. When worn in normal position, wherein a horizontal line links the centre of the eye pupil and an ear zone whereon the frame bow rests, the optical axis defined by the straight line passing through the two centres of the spherical diopters forms an angle of at least 10 DEG with a horizontal axis. The invention is characterised in that the optical axis (10), in mounted and borne position, is inclined downwards relative to a horizontal axis (14) corresponding to a straight line passing through the pupil of the eye (12) of the person wearing the spectacles and the ear zone whereon the corresponding bow of the frame is supported.

IPC 1-7

**G02C 7/02**

IPC 8 full level

**G02C 7/02** (2006.01)

CPC (source: EP)

**G02C 7/02** (2013.01)

Citation (search report)

See references of WO 0163343A1

Citation (examination)

- US 1697030 A 19290101 - TILLYER EDGAR D
- WO 9833086 A1 19980730 - OAKLEY INC [US]

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