

Title (en)

PAIR OF SPECTACLES THAT CAN BE ADJUSTED ACCORDING TO THE PUPILLARY DISTANCE OF AN INDIVIDUAL

Title (de)

ANPASSBARE BRILLE JE NACH PUPILLENABSTAND EINES INDIVIDUUMS

Title (fr)

PAIRE DE LUNETTES RÉGLABLE EN FONCTION DE L'ÉCART PUPILLAIRE D'UN INDIVIDU

Publication

**EP 3201681 A1 20170809 (FR)**

Application

**EP 15775780 A 20150924**

Priority

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Abstract (en)

[origin: WO2016051050A1] The present invention relates to a spectacles frame comprising: a front face, to which the at least one lens (9A, 9B) is intended to be attached; a first side (5A) and a second side (5B) each of which is attached to one end of the front face; and a first adjustment device (23A) intended to adjust the position of the at least one lens (9A, 9B) with respect to the front face of the frame, the first adjustment device (23A) comprising at least a first positioning element intended to collaborate with at least a second positioning element of a second adjustment device (37A) belonging to the at least one lens (9A, 9B), characterized in that the first adjustment device (23A) is designed to define a set of relative positions of the at least one second positioning element with respect to the frame which positions lie in a curved line comprised in a plane that is inclined with respect to a reference plane containing the optical axes for distance vision of the eyes of a user. The present invention also relates to a spectacles lens.

IPC 8 full level

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