

A B S T R A C T

SPECTACLES OF THE TYPE WITHOUT A SURROUND

5 The invention provides spectacles of the type
without a surround, comprising a bridge (2)
interconnecting two lenses (V), and two hinged side arms
(3), each side arm (3) being mounted to pivot about a
horizontal axis (X) that is oblique, between a deployed
10 position for use and a folded position against the inside
surfaces of the lenses (V). In accordance with the
invention, each side arm (3) is connected to the
corresponding lens (V) via a hinge link (10) of one-piece
structure, said link having an inner portion (11) fixed
15 against the inside surface (9) of the lens and prevented
from turning relative thereto, and an outer portion (21)
offset laterally from said lens, with said side arm being
hinged to the back of said outer portion via a terminal
eyelet (3.1) of the side arm.

Selected Drawing: Fig. 1



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