

THIS SHEET HAS BEEN
REPLACED

Abstract

Fixing assemblage for fixing binocular loupes with spectacles

An assembly for attaching binocular loupes to spectacles, the binocular loupes comprising two loupes, each including at least two lenses of which the ocular lens closer to the eye is smaller than the outer objective lens. The outer surface of a loupe jacket connecting the lenses also diverges at a sector angle which is essentially consistent with that drawn from the pupil to the rim of the ocular lens. The attachment arms of the loupes are flat in the direction transverse to the viewing direction so as not to create any substantial obstruction of the field of vision, and include crossarms that can be folded at hinge points made of a metal deformable upon bending.

[Figure 1]

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