

ABSTRACT

Method of producing an Ophthalmic Lens Having an Embedded Component

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It is an objective of the present invention to provide a method of producing an ophthalmic lens with embedded components that, while based on common contact lens-forming techniques that use molds, does not cause
10 floating or shifting of the embedded components during mating of molds, thus achieving improved position stability of the embedded components. This objective is solved by the ophthalmic lens-forming method in the present invention using a first male or female mold
15 having on an ophthalmic lens-side surface of the mold a protrusion conforming to the shape of a component to be embedded, a second female or male mold that corresponds to the first male or female mold and has no protrusion thereon, and a third male or female mold that
20 corresponds to the second female or male mold and has no protrusion thereon.

Fig.2