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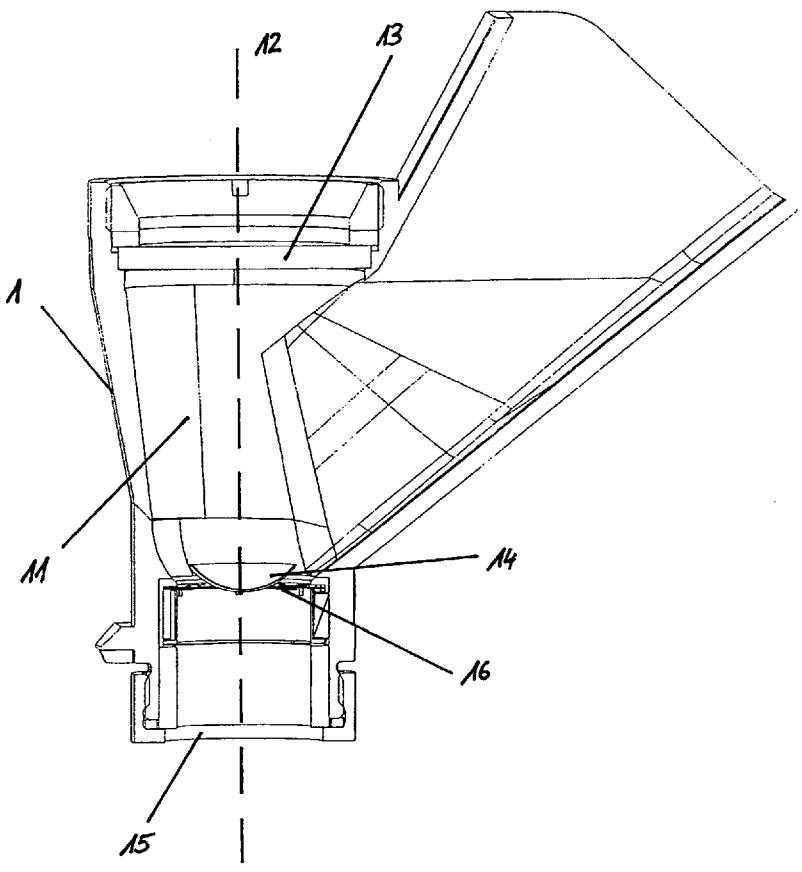
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(54) Title: CUVETTE FOR OPTICAL INSPECTION OF FREE FLOATING OPHTHALMIC LENSES



(57) Abstract: The invention relates to a cuvette for an ophthalmic lens, for testing the latter using an optical inspection system, said cuvette comprising a hollow space (11) to be filled with a liquid and has an axis (12) coinciding, in the test position of the cuvette, with the optical axis of an inspection system and, between a first viewing glass (13) at the top and a second viewing glass (15) at the bottom, a removable lens support (16) is arranged in the lower area of the hollow space (11), so as to allow a free floating inspection of the lens (14) at a defined inspection position when the lens support (16) is removed.

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