

ABSTRACT

An apparatus (1, 2) for the thermal curing of a lens-forming material contained in a lens mold (10, 60) to form an ophthalmic lens comprises: a tray (30, 40) made of metal, the tray having a fixation opening, a mold support (20, 50) made of plastic, wherein the mold support has a fastener (25, 53) fixed to the tray at the fixation opening (31, 41) and fixing the mold support to the tray, wherein the mold support further has a positioning guide (27, 55) configured to position a lens mold on the mold support in a predetermined position relative to the tray and wherein the mold support further has a support surface (23, 52), and a lens mold arranged on the mold support, the lens mold having a bearing surface (11, 61) resting on the support surface of the mold support. The lens mold is arranged spaced apart from the tray by a clearance distance (C, T)

(Fig. 2)