REEXAMINATION CERTIFICATE ISSUED UNDER 35 U.S.C. 307

THE PATENT IS HEREBY AMENDED AS INDICATED BELOW.

Matter enclosed in heavy brackets [ ] appeared in the ent, but has been deleted and is no longer a part of the ent; matter printed in italics indicates additions made the patent.

A RESULT OF REEXAMINATION, IT HAS BEEN DETERMINED THAT:

The patentability of claims **1–13** is confirmed.

New claims **14–18** are added and determined to be patentable.

4. An intra-ocular device for implantation in the poste- chamber of an eye comprising:

lens having a dimension in one transverse direction across the optic greater than its dimension in a perpendicular direction across the optic; and

pper and lower haptic loops attached to said lens on opposing sides thereof, for contacting the eye surface in the posterior chamber to position said lens in the posterior chamber.

15. A device as in claim 14 wherein said greater of said dimensions is substantially in the direction in which said haptic loops extend.

16. An intra-ocular device for implantation in the posterior chamber of an eye comprising:

a lens having a dimension in one transverse direction across the optic greater than its dimension in a perpendicular direction across the optic; and

upper and lower haptic loops attached to said lens on opposing sides thereof, for contacting the eye surface in the posterior chamber to position said lens in the posterior chamber, the greater of said dimensions being substantially in the direction in which said haptic loops extend.

17. An intra-ocular device for implantation in the posterior chamber of an eye comprising:

a lens having a vertical dimension greater than its horizontal dimension and front and rear optical surfaces bounded by upper and lower edges; and

upper and lower haptic loops respectively fixed to said lens adjacent the upper and lower edges, said loops being compressible for maintaining said lens in position after implantation.

18. An intraocular device for implantation in the eye comprising:

a posterior chamber lens having a dimension across the lens surface greater than its dimension in a perpendicular direction across the lens surface; and

upper and lower haptic loops attached to said lens on opposite sides thereof, for contacting the eye surface in the posterior chamber to position said lens in the posterior chamber.

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