Optimised IOL Constants

of LENTIS® intraocular lenses for the Zeiss IOL-Master.
calculated from patient data on file

IOL	nominal	Haigis	HofferQ	Holl.1	SRK/T	SRK II	*`Barrett	*Holl.2	*Hill RBF
LENTIS® Mplus **LS-313 MF20** LENTIS® Mplus **LS-313 MF30** LENTIS® Mplus X **LS-313 MF30**	A = 118.0	a0 = 1.02 a1 = 0.40 a2 = 0.10	pACD = 5.33	sf = 1.55	A = 118.5	A = 118.3	LF = 1.62	5.26	A = 118.5
LENTIS® Mplus toric **LU-313 MF20 T** LENTIS® Mplus toric **LU-313 MF20 TY** LENTIS® Mplus toric **LU-313 MF30 T** LENTIS® Mplus toric **LU-313 MF30 TY** LENTIS® Mplus X toric **LU-313 MF30 T** LENTIS® Mplus X toric **LU-313 MF30 TY**	A = 118.0	a0 = 1.07 a1 = 0.40 a2 = 0.10	pACD = 5.39	sf = 1.45	A = 118.1	A = 117.4	LF = 1.41	5.02	A = 118.1

***based on SRK/T values** **`Barrett design factor (DF) can be left empty**

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The given constants are to be seen as a guide value and basis for the calculation of the IOL refractive power.

Teleon Surgical Vertriebs GmbH | Phone. +49 (0)30 / 43 09 55 0 Email. iol@teleon-surgical.com Web. **www.teleon-surgical.com**