

TORIC INTRAOCULAR LENS

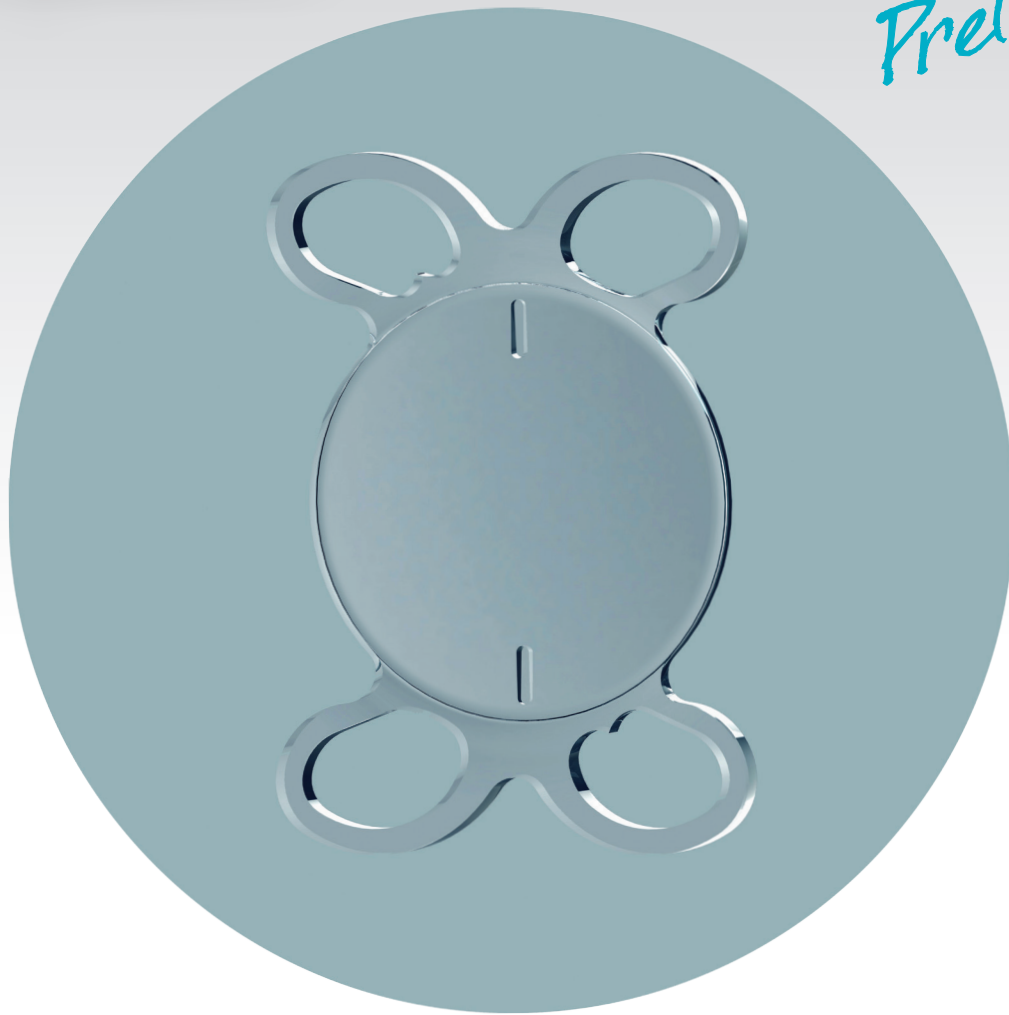
ARTIS[®] T PL

HYDROPHOBIC ACRYLIC



Micro-Incision

Preloaded



Ophthalmologic
surgery

C r i s t a l e n s

Made in France

CE 0459

DESIGNATION	TECHNICAL SPECIFICATIONS
Lens type	For implantation in the capsular bag
Optic diameter	6.0 mm
Overall diameter	10.79 mm
Design	One piece square edge on 360°
Optic design	Aspherical on the anterior surface Toric on the posterior surface, biconvex
Angulation	5°
Material	Hydrophobic acrylic for micro-incision
Dioptic powers (spherical equivalent)	From +10.0D to +35.0 D by 0.5 D
Cylinder powers (standard range)	+ 0.75 D / + 1.50 D / + 2.25 D / + 3.00 D + 3.75 D / + 4.50 D / + 5.25 D / + 6.00 D
Estimated A-Constant (SRK-T)	119.3 Ultrasound biometry 119.7 Interference laser biometry
Suggested anterior chamber depth (ACD)	5.77 mm Ultrasound biometry 6.03 mm Interference laser biometry
Refractive index	1.54
Sterilization	Ethylene oxide
Recommended incision size	≤ 2.0 mm

24/02/2015 DOC_8_PHOBIC

Toric Calculator available
on our Website
www.cristalens.fr



Ophthalmologic
surgery
Cristalens

12 allée Rosa Luxemburg - BP 50240 Eragny
95615 Cergy Pontoise cedex - France

Tél : + 33 (0) 1 34 32 30 50 - Fax : + 33 (0) 1 34 32 30 60



Cristalens Industrie

4 rue Louis de Broglie - 22300 Lannion - France

Tél : + 33 (0) 2 96 48 92 92 - Fax : + 33 (0) 2 96 48 97 87

www.cristalens.fr

C R I S T A L E N S