

# Primus-HD<sup>®</sup>Toric Primus-HD<sup>®</sup>Toric Yellow



Preloaded System  
Hydrophobic Acrylic Toric IOL



Cylinder Power T1 to T6 (1.00 to 4.50 D at IOL Plane)

Toric aspheric 1-piece lens with hydrophobic acrylic material

Glistening free based on *in vitro* test<sup>1</sup>

High stability (median rotation 2°)

100% of the implanted lenses had  $\leq 4^\circ$  rotation from end of surgery to 1, 3, 6 months – 1 year postoperatively

1-Step-Preloaded

Model Clear/Yellow	Cylinder Power at IOL Plane	Cylinder Power at Corneal Plane
AT1	1.00 D	0.72 D
AT2	1.50 D	1.07 D
AT3	2.25 D	1.59 D
AT4	3.00 D	2.11 D
AT5	4.00 D	2.80 D
AT6	4.50 D	3.15 D

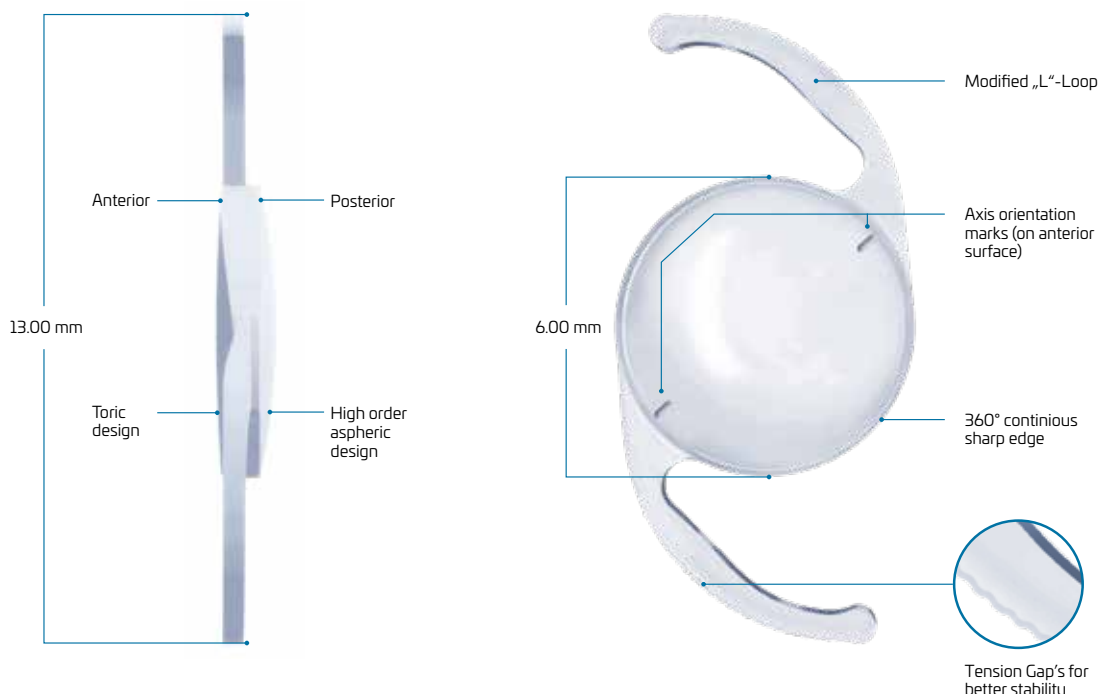
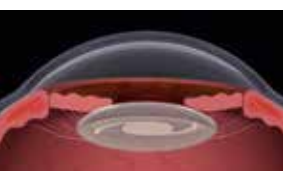
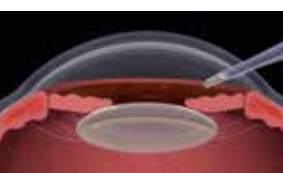


Products for ophthalmic surgery

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#### Technical Data

Model	<b>Primus-HD<sup>®</sup>Toric Clear/Yellow</b> AT1 – AT6
Optic Design	Posteriorconvex, Toric high order aspheric
Optic & Haptic Materials	Glistening free, hydrophobic <b>Clear</b> with UV-filter, <b>Yellow</b> with blue light filter
Haptic Design	Modified L, 1.5°
Dimension (Optic/OAL)	6.00 mm/13.00 mm
Power	+5.00 to +36.00 D (in 0.50 D increments)
Cylinder Power	1.00 to 4.50 D (T1 to T6)
Nominal	118.2
Haigis	$a_0 = 1.499$ $a_1 = 0.4$ $a_2 = 0.1$
HofferQ	pACD 5.688
Holladay	sf = 1.949
SRK/T	119.188
SRKII	119.588
Injector	Prosert <sup>®</sup> , 1-Step-Preload Injector

<sup>1</sup> data on file

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