

Modern Cataract

CLARIGS

Supra



Modern Cataract Surgery, Redefined

Engineered to deliver the premium refractive outcomes you planned while enabling an efficient, predictable, high-volume workflow, ensuring maximum personalization to handle even the most complex cases.



Swiss Made

ziemer 
OPHTHALMOLOGY



Predictable Premium Refractive Outcomes

Precise, perfectly circular anterior capsulotomy with automated edge detection and OCT-guided cut placement. The new Capsular Bag Apex Centration is engineered to enable even better centration, securing IOL stability and support a predictable effective lens position, ensuring premium outcomes that patients demand.



One Solution for Every Case

From pediatric cataract surgery, with the only CE-marked femtosecond laser for this indication, to refractive lens exchange and complex cataracts, CLARIGS addresses them all.



Integrated Astigmatism Management

OCT-guided stable arcuate incisions give precise control over depth, axis, arc length and diameter. New Toric Markers support toric IOL alignment, with cyclotorsion compensation based on iris matching from GALILEI planning data to deliver the premium vision patients demand.



Preserving What Matters

Ziemer Low-Energy Technology is gentle on the eye. Optimized lens fragmentation reduces ultrasound energy needed and the new 3-Planar CCI is designed to deliver a fast-sealing incision architecture for a consistently stable anterior chamber.



The World's First Femto Posterior Capsulotomy

Made possible by low-energy technology, CLARIGS now addresses PCO at its source, engineered to eliminate the need for retreatment. Keep the promise of premium cataract care. Go beyond, exclusively with CLARIGS.

Keep the promise of premium cataract care.
Delivered with Swiss low-energy precision.



Scan QR Code
Learn more
about CLARIGS



ziemergroup.com/clarigs

Issue Date: 09-2026
Doc. No. FL5940-2450-01

The approved name of this module is Z-CATARACT. Availability may be restricted in certain countries due to regulatory requirements. Please contact Ziemer for details. Ziemer Ophthalmic Systems AG uses artificial intelligence (AI) to optimize text and media content.