



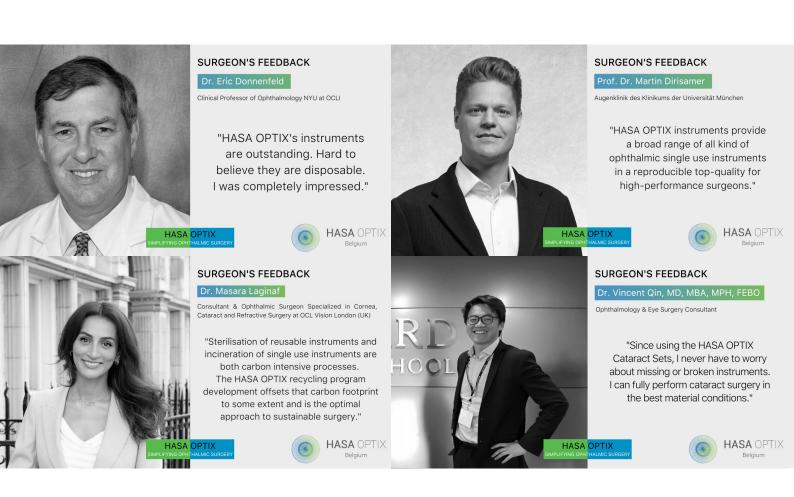
## Optimizing Cost and Quality of

REFRACTIVE

**ICL Surgery**\*

\*Maximizing pharmacoeconomic value (best health outcome for the resources invested)

## Lots of LOVE to the surgeons who are supporting us



### **AVAILABILITY OF PRODUCTS**

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# Build your own instrument sets for ICL surgery



### SIMPLIFY

Reduced number of SKUs contributes to a better work environment for all stakeholders

### **PREMIUM QUALITY**

Premium quality disposable recyclable instruments with the same look and feel as reusable instruments

### **COST CONTROLLING**

We offer integrated solutions to allow the precise calculation of surgery costs, unlike with reusable instruments

### **ENVIRONMENTALLY FRIENDLY**

Instrument sets are presented in a paper pouch avoiding heavy plastic inserts (only one pack and one sterilization)

### CIRCULAR ECONOMY

The stainless steel our instruments are made of can have a second life as non-medical objects









HASA OPTIX has decided to create an integrated re-use circle so that our fully recyclable stainless steel instruments can have a second life as non-medical objects to reduce the global impact of ophthalmic surgery on the environment.

### **Build your own set**

651072 ICL Forceps 21G



651078 ICL Forceps Serrated without Hole



651079 ICL Forceps Serrated with Hole



651071 ICL Cartridge Loading Forceps



651073 ICL Cartridge Loading Forceps, Flat Handle



654073 ICL Manipulator



ANGLED	Diameter
654073	1.0 mm
654076	0.6 mm

CURVED	Diameter
654074	1.0 mm
654075	0.6 mm

### Adjustable Speculums

555033 555025





6550541

655040

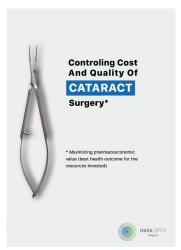




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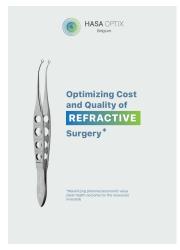


## Discover our ophthalmic solutions











### Anticipation, Simplification and Professionalisation are our drives.

Join our community to simplify ophthalmic surgery.















