

**HIGH-END DESIGN  
FOCUSED ON WEARER'S LIFESTYLE  
TRULY ADAPTIVE GEOMETRY  
EXTREMELY MINIMIZED ABERRATIONS**

**OLIMPIA | BRICO | EQUILIBRIA  
PILOT | CLOSE | HORIZON**

**crea**ISELF  
FOCUSED ON WEARER'S LIFESTYLE

PROGETTAZIONE INNOVATIVA  
**procrea**  
ITALIANA

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# CREA ISELF

It is dedicated to presbyopes who need a super-customized lens. **CREA ISELF** is the first adaptive lens that changes its geometry according to the lifestyle of the wearer, through the choice from the following designs:

**Olimpia** - design for those who need a progressive lens both in everyday life but also during sports activities;

**Pilot** - progressive lens for who loves run outside or watch a movie on sofa, therefore a design that favors the the distant and middle area;

**Equilibria** - balanced design, for every day and with a good zone in the far, near and in the middle zone;

**Brico** - designed for who do work outside or love bricolage, favored the the near and middle area;

**Close** - design created for who spends many hours in the office and dedicates a lot of time to reading, therefore a design that favors the area up close;

**Horizon** - progressive lens for those who spend many hours outside or in the car, therefore a design that favors the distant area.

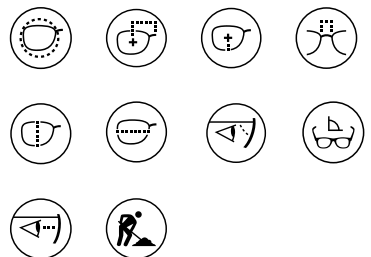
The power law and the geometry have been improved to offer excellent stability of images and wider field of vision.

**I-Self** thanks to **Pupyl Opening Technology**, allows to support the mydriasis process ensuring natural and comfortable vision. Its special molecule composition allows to filter the amount of light that enters in the lens.

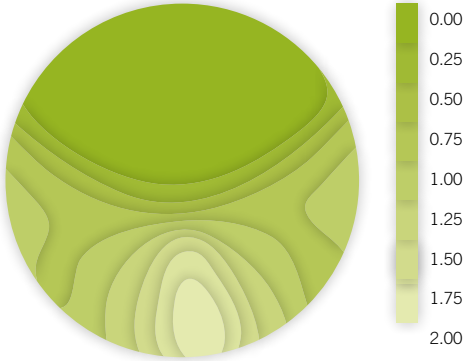
## TECHNOLOGIES



## DESIGN PARAMETERS



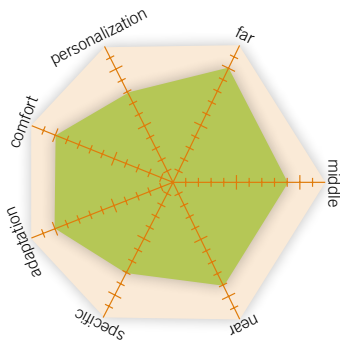
## POWER MAP



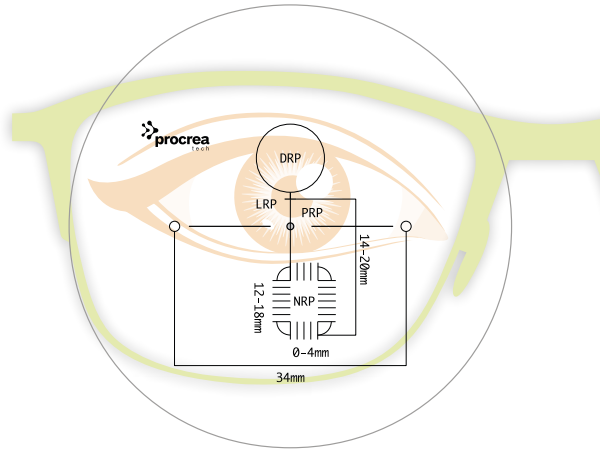
## CYLINDER MAP



## PERFORMANCE



## TECHNICAL SPECS



Market Segment	Type	Allowed Materials	Precalibration	Personalization
High-end progressive	Adaptive	All	Yes	Yes

Prism Ref. Point (PRP)	Distance Ref. Point (DRP)	Layout Reference Point (LRP)	Inset	Near Ref. Point (NRP)
Geometrical Center Allowed Range: 0 - 12 mm	+10 mm	+4 mm	0 - 4 mm smart inset	12 - 18 mm

Min. Fitting Height	Max. Diameter	Sphere Range	Cylinder Range	Addition Range
14 - 20 mm	80 mm	-30 / +25 dpt	-8 / +8 dpt	0.75 / 4.50 dpt



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