

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

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

creaISELF
FOCUSED ON WEARER'S LIFESTYLE

PROGETTAZIONE CREATIVITÀ
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 among the following designs:

Olimpia - design for those who need a progressive lens both in everyday life and during sports activities

Pilot – for those who loves to run outside or watch a movie on sofa, therefore it favors the the distant and middle area

Equilibria - balanced design, for every day life and with a good visual zone in the far, near and middle areas

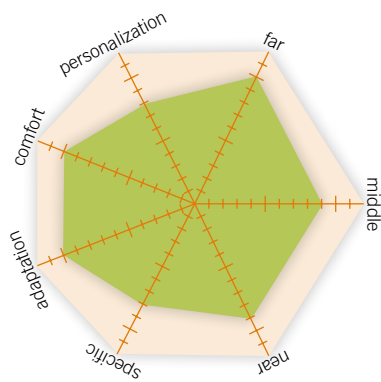
Brico – for those who work outside or love bricolage, favoring the the near and middle area

Close - for those who spend many hours in the office and dedicate a lot of time reading, therefore a design that favors the area up close

Horizon - for those who spend many hours outside or driving, therefore it favors the distant area.

The power law and the geometry have been improved to offer excellent stability of images and wider visual field. Thanks to **Pupyl Opening Technology**, I-Self allows to support the mydriasis process ensuring natural and comfortable vision. Its special molecule composition enables to filter the amount of light that enters in the lens.

PERFORMANCE



POWER MAP



CYLINDER MAP

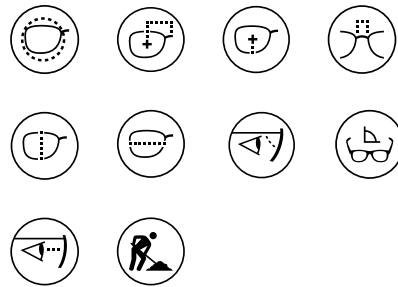


TECHNOLOGIES

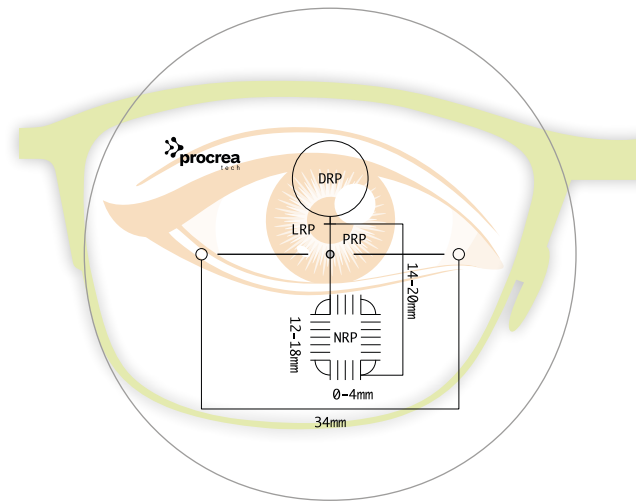
WFRT
TECHNOLOGY



DESIGN PARAMETERS



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) | Min. Fitting Height | Max. Diameter | Sphere Range | Cylinder Range | Addition Range |
|---|---------------------------|------------------------------|-------------------------|-----------------------|---------------------|---------------|------------------|----------------|--------------------|
| Geometrical Center. Allowed Range 0 - 12 mm | +10 mm | +4 mm | 0 - 4 mm smart inset | 12 - 18 mm | 14 - 20 mm | 80 mm | -30 / +25 dpt | -8 / +8 dpt | 0.75 / 4.50 dpt |



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