



**creaAT**  
procrea  
tech



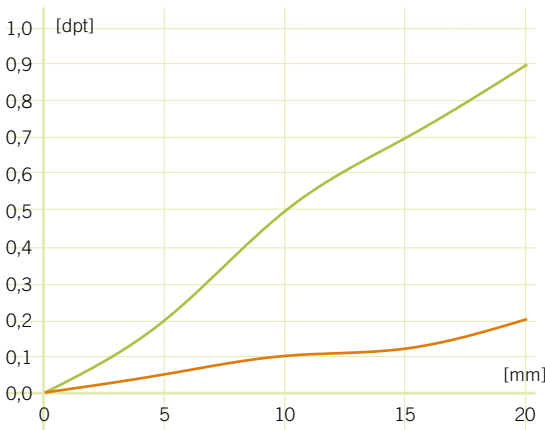
TRADITIONAL  
SINGLE VISION  
DESIGN

HIGH-END DESIGN  
 OBLIQUE ERRORS MINIMIZATION  
 IDEAL FOR HIGH PLUS & MINUS  
 PRESCRIPTIONS

# CREA AT

Crea AT is the exclusive Single Vision design provided by ProCrea. Based on the WFRT® Technology, it minimizes oblique errors to give clear vision on every gaze direction. Thanks to the special form of the surface, final lenses result thinner and lighter, even compared to traditional aspheric designs.

Noticeable improvement will be noted by users with high prescriptions or in case of special frames, such as sport glasses, where higher base curves are needed. Personalization parameters, including user data and frame specifications, are required to achieve a compensated prescription and the maximum performance.

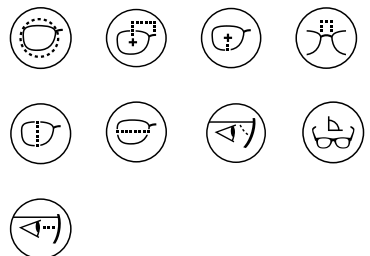


The graph above shows the performance comparison between a conventional lens and a Crea AT lens of -5.00D CR-39 when viewing away from optical center.

## TECHNOLOGIES

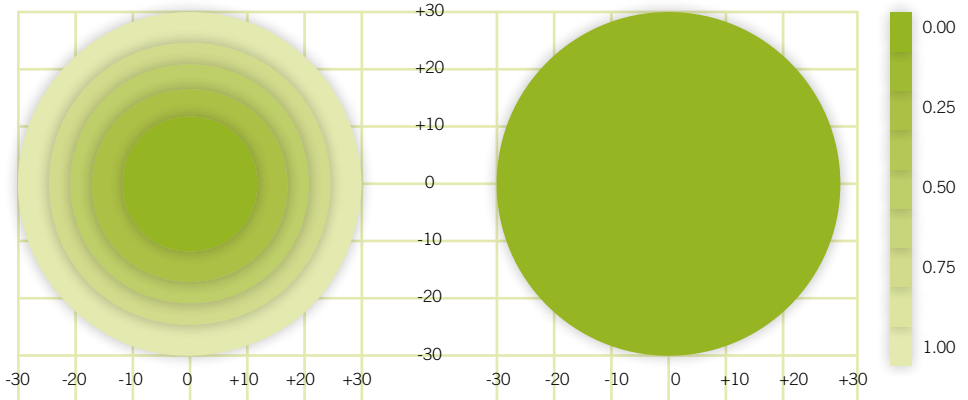


## DESIGN PARAMETERS



## CONVENTIONAL SV

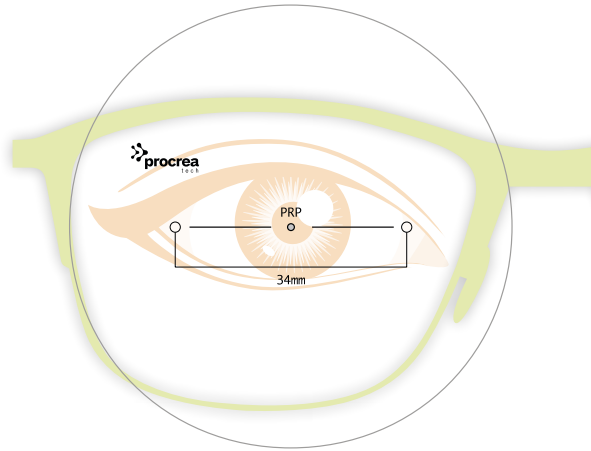
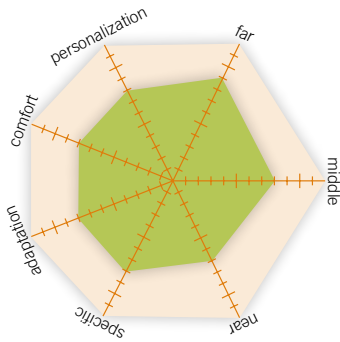
## CREA AT SV



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## PERFORMANCE

## TECHNICAL SPECS



| Market Segment                  | Allowed Materials | Precalibration | Personalization | Prism Ref. Point (PRP)                            |
|---------------------------------|-------------------|----------------|-----------------|---|
| High-end and slim single vision | All               | Yes            | Yes             | Geometrical Center<br>Allowed Range:<br>0 - 15 mm |
| Max. Diameter                   | Sphere Range      | Cylinder Range |                 |   |
| 80 mm                           | -30 / +25 dpt     | -8 / +8 dpt    |                 |   |



via dei calafati 9/A  
70056 Molfetta (Bari) Italy  
ph. +39 080 919 09 30  
fax +39 080 919 09 25  
info@procreatech.com  
procreatech.com