



# Seamless clarity

Rx optimized design using Essilor's Digital Technology™ and patented calculation process.

## Reliable design

- Multi-design customized for all stages of presbyopia
- Asymmetric for optimum binocular vision
- Variable decentration for less head movement
- Soft periphery for visual comfort
- Wide fields of undisturbed vision

All Essilor Natural features have been enhanced with:

- Visual Acuity Booster Technology<sup>SM</sup>
- Back Side Optics Equalizer™
- Essilor Digital Technology™

## Advantages and benefits

For the wearer:

- Optimized visual accuracy
- Easy adaptation
- Greater visual comfort

For the Eyecare Professional:

- Easy to fit and dispense
- Wearer satisfaction ensured
- A customized answer for demanding presbyopes

It's proven: wearers adapt quickly

- 60%** of wearers adapted immediately
- 80%** of wearers adapted within hours
- 98%** of wearers adapted within 2 days

## High technology lenses

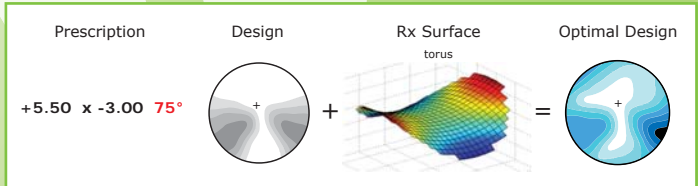
**"Softness control" layer:**

The best level of softness is given for all prescriptions. A good criteria to qualify the level of softness is the measurement of the sphere gradients: the lower the sphere gradient, the softer the design. The result: wider fields of vision and smoother transitions between far, intermediate and near vision zones.

**"Prescription" layer:**

The design is optimized for all 4 parameters of the prescription (sphere – cylinder – axis – addition). The Rx optimization guarantees the best visual acuity for all prescriptions.

Without an optimization function, optimal design is not achieved for all prescriptions, which might lead to higher aberration levels



Essilor Rx optimization function guarantees the optimal design for all prescriptions

