



Freeform® PAL Technologies  *  *  *  *  *	Product Classification: EVERYDAY > Progressive	Marking: A3
	Minimum Fitting Heights: 11mm, 13mm, 15mm, 18mm & Variable	

* New Technology * Now Included * Updated Technology

The Lens Design

Accurate And Personalized Detailed Vision Across All Vision Zones

Developed on the basis of precise measurement of individual prescriptions and simulation of perceived, real-world viewing fields, **Autograph III™** delivers sharp, clear vision, with seamless gradation across all vision zones.

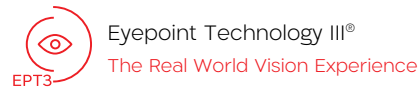
It adapts the lens to your customer's prescription so that whether they are near or far-sighted, they see with high visual acuity. This enables them to focus on any task throughout the day: Whether driving, cooking, playing sport, watching TV or relaxing on their laptop just before bed.

Autograph III™ delivers wide, distortion-free viewing fields, completely standardized for both hyperopic (farsighted) and myopic (nearsighted) eyeglass wearers. It implements precise power profile control, with specific power emphasis at different points and vision zones across the entire lens surface, and enables optimal adaptation to prescriptions and choices of frame.

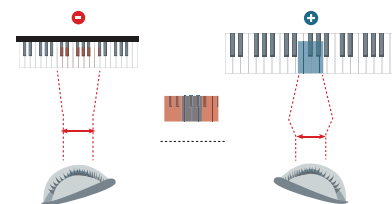
Who It's For

Eyeglass wearers experiencing difficulty reading small print, focusing on nearby objects, or suffering from eyestrain and headaches, and demanding premium lenses that optimally accommodate any individual prescription.

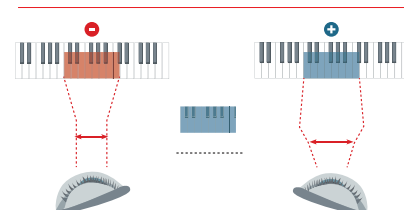
Advanced Technologies



Seeking to overcome the problem of different prescription-related viewing experiences through the same zone of the lens, and questioning what the patient truly sees, Shamir has applied reverse engineering to its technology. Starting by defining the size of the object we want patients to see, Shamir's **EyePoint Technology III®** is now able to simulate real world images and support the design of lenses that provide an improved viewing experience for all patients regardless of lens power and frame choice.



*Traditional progressive lenses
different hyperopic and myopic viewing fields



Shamir Autograph III's
fully standardized viewing fields

