Embark +

takes care of the
visual needs of
every type of patient

Patients looking for progressive lenses that guarantee a good adaptation at a comprehensive price.

Presbyopes who want to make sure their lenses will fit the frame they have chosen perfectly.

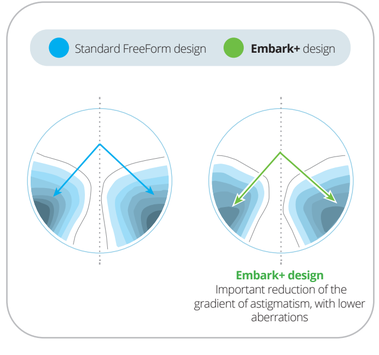
Patients demanding great comfort in near and intermediate areas at a competitive price.

Embark +

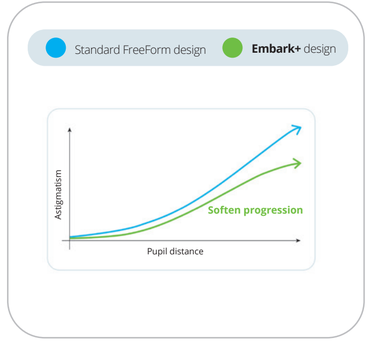
Embark +

Visual quality within your reach

The ***Embark+*** lens is the result of applying innovative optimization techniques to the basic range of progressive lenses. Embark+ provides an enhanced visual quality, with clean areas and smooth gradients.



Comparison of astigmatism maps between a standard FreeForm design and the Embark+ design.



The gradient of astigmatism for the ***Embark+*** design has a softer slope that provides comfort when the patient moves between the different areas of vision.

+ Adapted to the digital world

Embark+ takes into account the visual needs of presbyopes who use electronic devices daily as tablets, cell phones or laptops.

DigitalTech technology optimizes the fields of vision required while using these devices. In this sense, it allows a wider visual field and offers a greater comfort in near distance while reading the cell phone or working with the laptop.

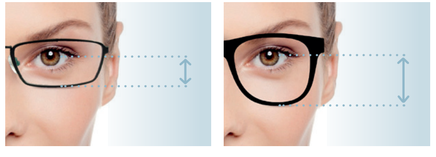
Reduced and uncomfortable field of vision.

Wide and ergonomic field of vision.

A versatile progressive lens

The ***Embark+*** lens adapts to all kinds of prescriptions and frames:

Because of the flexibility to select a wide range of corridors, the ***Embark+*** lens can adapt to any frame, ensuring a perfect fit.



To obtain greater comfort in progressive lenses, it is very important to guarantee optimal intermediate and reading zones. This design calculates the optimal inset for each patient, providing a wider and more comfortable near distance area.

Non-optimized Inset:
Narrow near distance area.

Optimum Inset:
Greater near distance area.