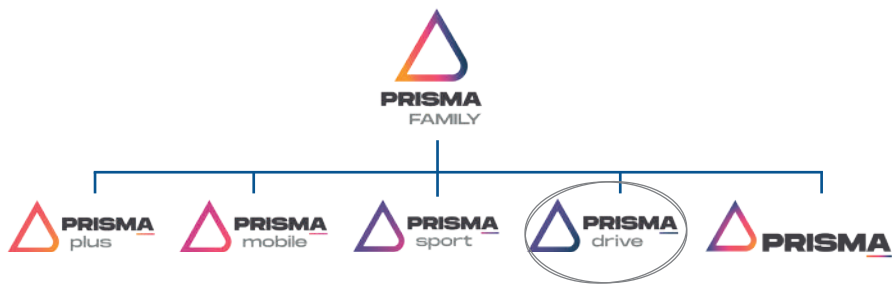


## ADVANTAGES

- Wide clear area of binocular vision in distance
- Adjusted special power distribution **for driving**
- Wide corridor and soft transitions for **comfortable driving**
- Low values of unwanted astigmatism to improve dynamic vision
- High precision and personalization thanks to **Digital Ray-Path® technology**
- Clear vision in every gaze direction
- Oblique astigmatism **minimized**
- Frame shape personalization available

## TARGET

A compensated progressive lens developed exclusively for driving and for all those wearers who frequently use the visual field in distance.



A PREMIUM PROGRESSIVE  
LENS FOR DRIVING

[www.triano.com.sa](http://www.triano.com.sa)



### HEAD OFFICE

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## A PREMIUM PROGRESSIVE LENS FOR DRIVING

Driving requires very specific optical requirements. The position of the dashboard, the exterior and interior mirrors and the abrupt jump in distance **between looking at the road or looking inside the car makes this scenario very particular.**

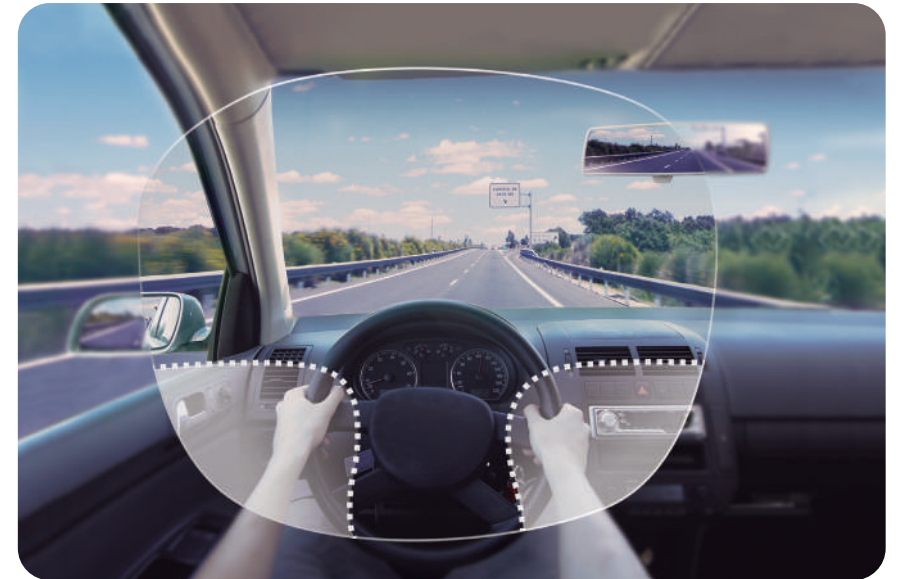


### DESIGN DETAILS

Prisma Drive has been developed to adapt the lens **to driving**. Distance vision has been enhanced to provide the wearer with a **perfect view of the road**. The power distribution has been specially designed to allow them **to drive without unnecessary head movements** due to the special placement of mirrors and digital devices.

Side view mirrors located within an astigmatism-free zone and dynamic vision have also been improved to reduce astigmatism lobes **to a minimum**.

In addition, it incorporates a small area specifically designed to combat night myopia suffered by many drivers at night, thus improving their vision on the road.



### MFH

[Minimum fitting height]

14mm | 15mm | 18mm

### PERFORMANCE

