

C3 FREEFORM INDIVIDUAL CUSTOMIZED LENS

C3 PREMIUM LENS SERIES

C3 The Personal fully(Individual) Customized Progressive Lens

- Prime PG Lens
- Galaxy⁵ Lens
- Galaxy 4K Lens
- Galaxy Freestyle Lens
- Galaxy Eagle(EG) Lens
- Galaxy^{Top} Lens

C3 The Personal fully(Individual) Customized Functional Lens

- Kids Lens
- Office Lens
- Office Lens II
- Antifatigue Lens

C3 The personal fully(Individual) Customized Single-Vision Lens

- Single Vision Lens

C3 The personal fully(Individual) Customized Special Edition Lens

- Special Edition 07 (golf)
- Special Edition 05 (dentist)
- Special Edition 03 (metal workers)
- Special Edition (driver)

C3 Single-Vision Stock Lens

- Single Vision Stock Lens

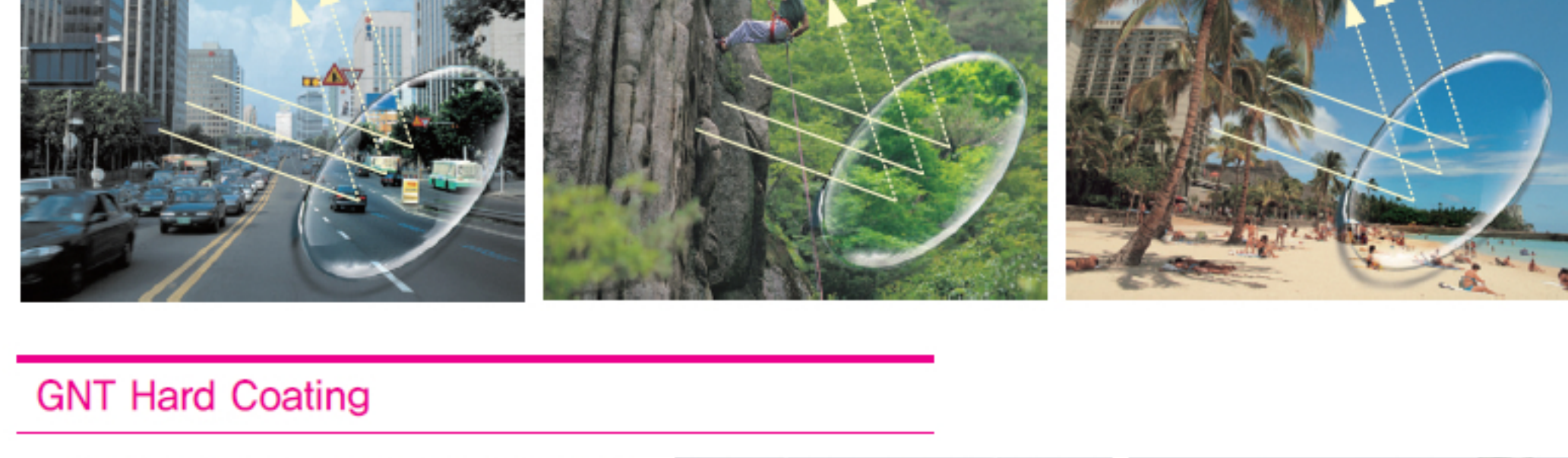
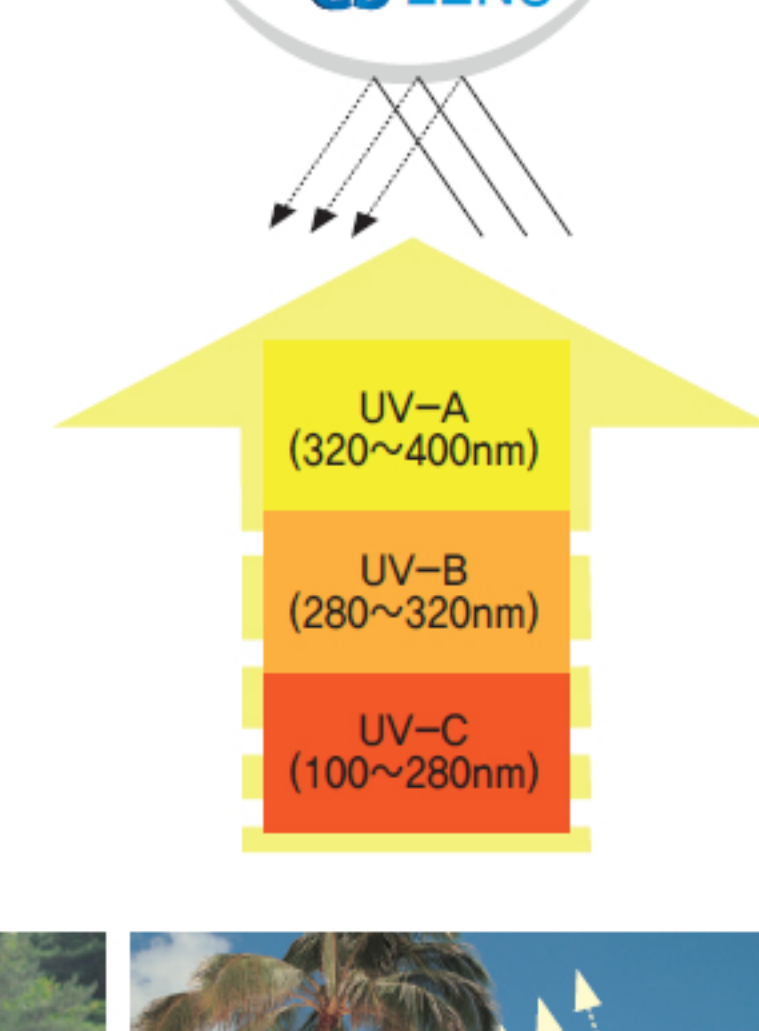


C3 SPECIAL COATING OF LENS(GNT)

C3 Feature of GNT

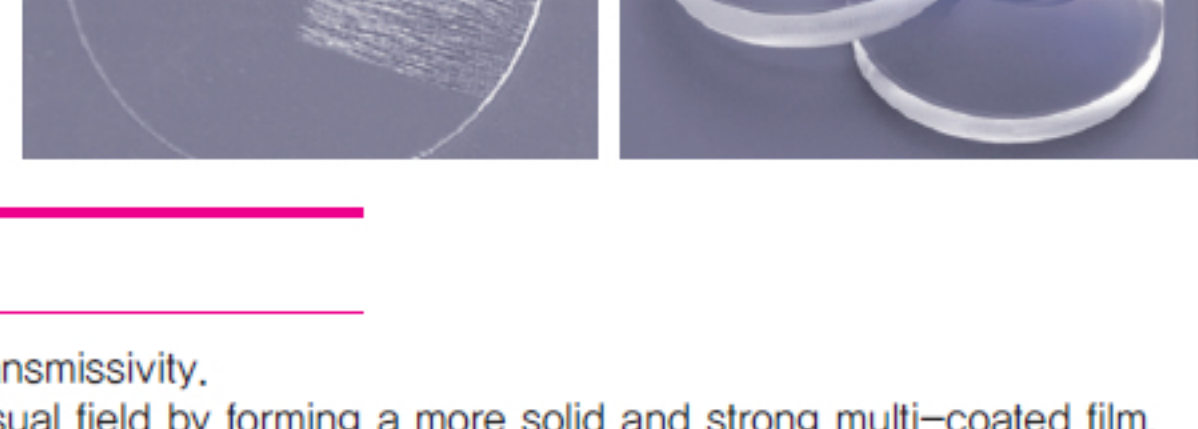
GNT UV 400 Protection

- Ultraviolet rays that occurs throughout the year regardless of weather.
- The cause of a variety of eye disease such as cataracts, glaucoma etc.
- UV protection that is necessary more in glasses than sunglasses.
- With its 400nm long wavelength, life UV may cause damage to retina through the cornea and lens of the eyes even on cloudy day. It is often mistakenly understood among the users that sunglass is needed to be worn only in a day when sunlight is strong however, **in fact, UV protection is more essentially required with the eyeglasses which we wear every day.** In order to keep the eyes of the consumer healthy, Hanmi Swiss Optical Co.,Ltd has made it basic applying UV protection to C3 eyeglass lenses.



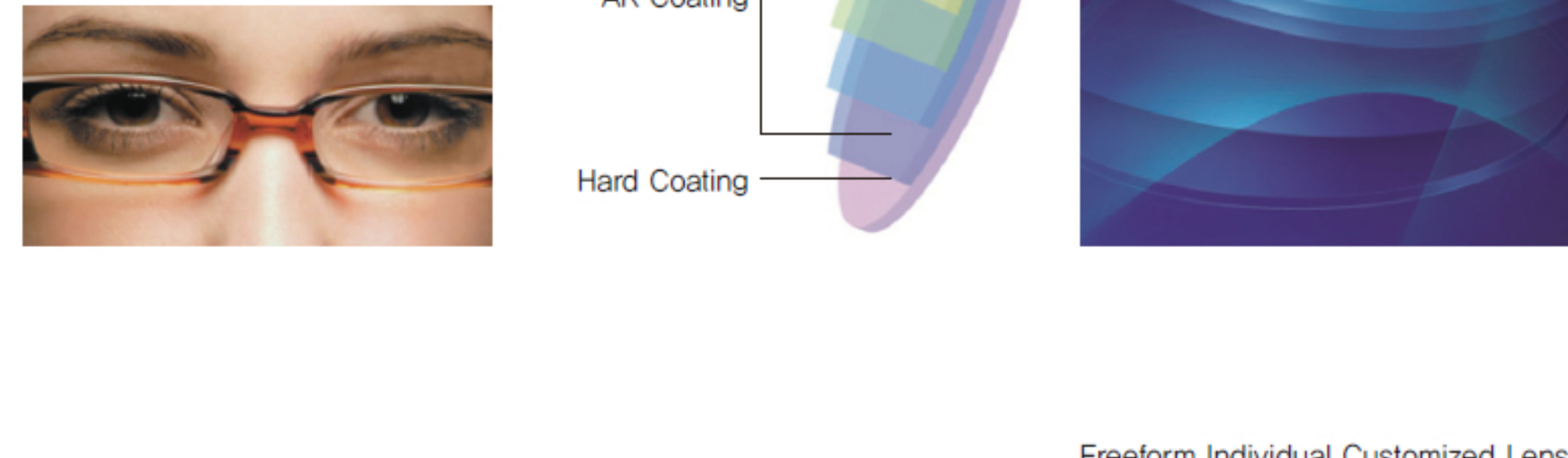
GNT Hard Coating

- Prevent scratching by increasing the overall strength.



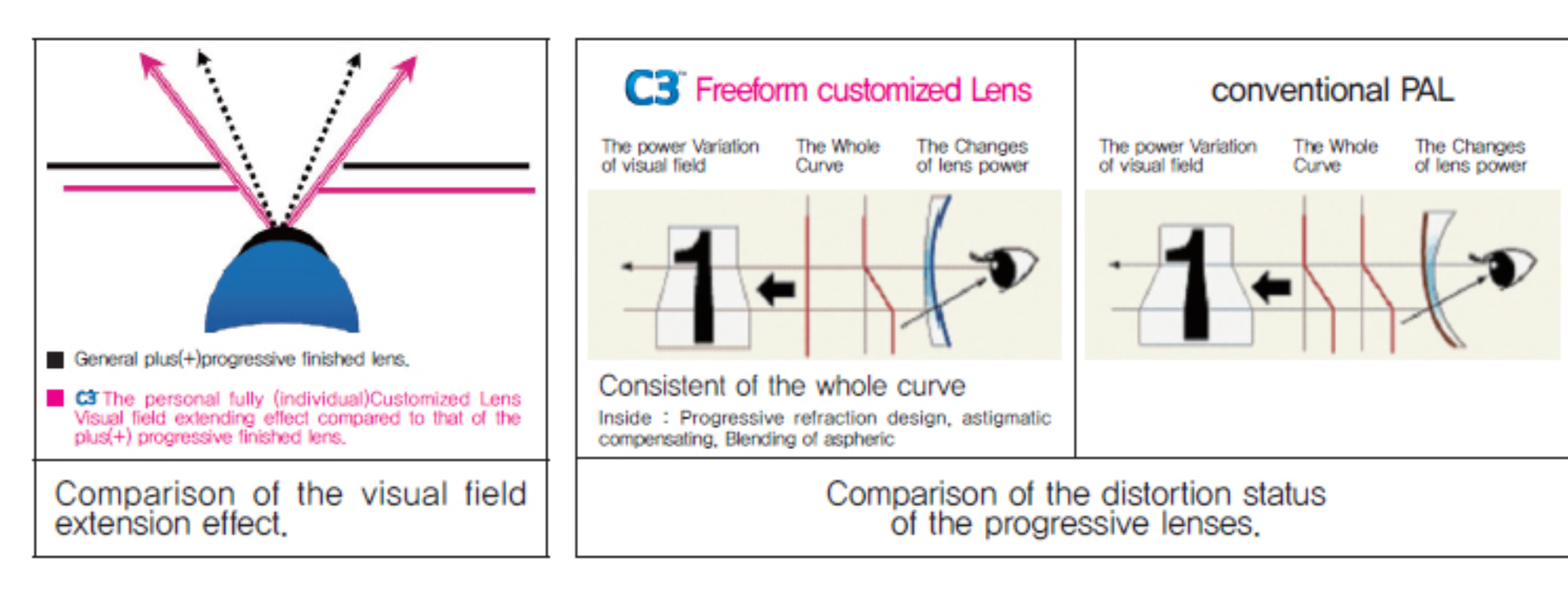
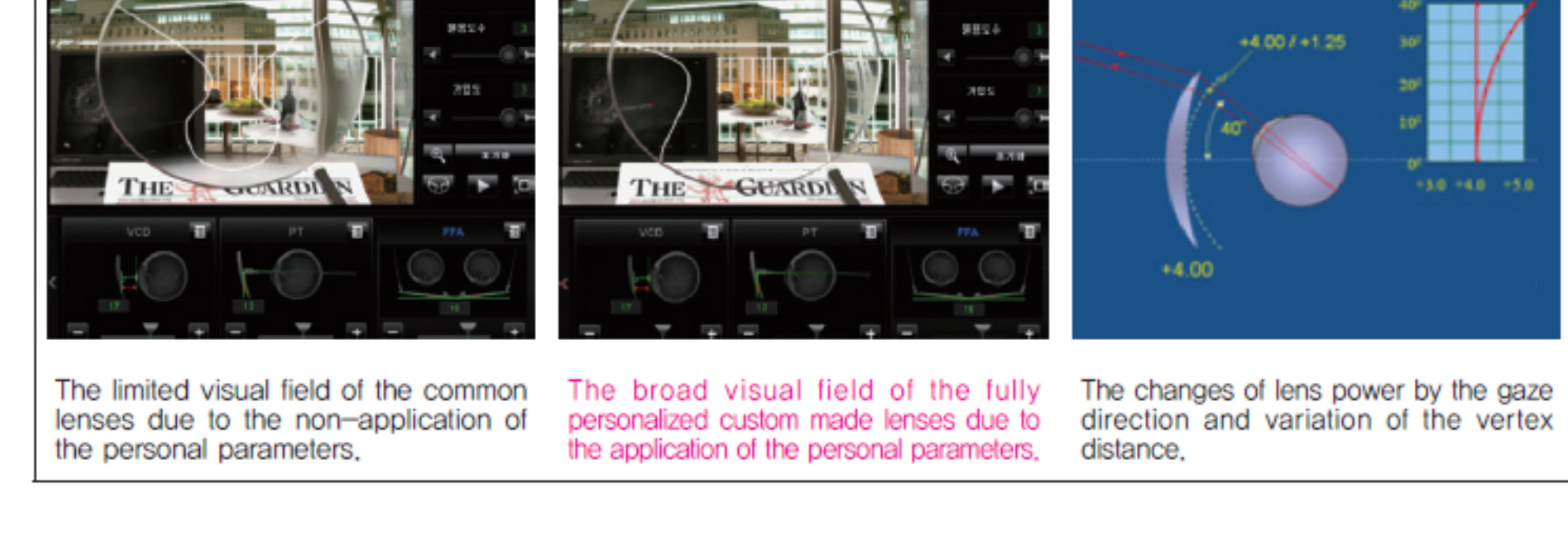
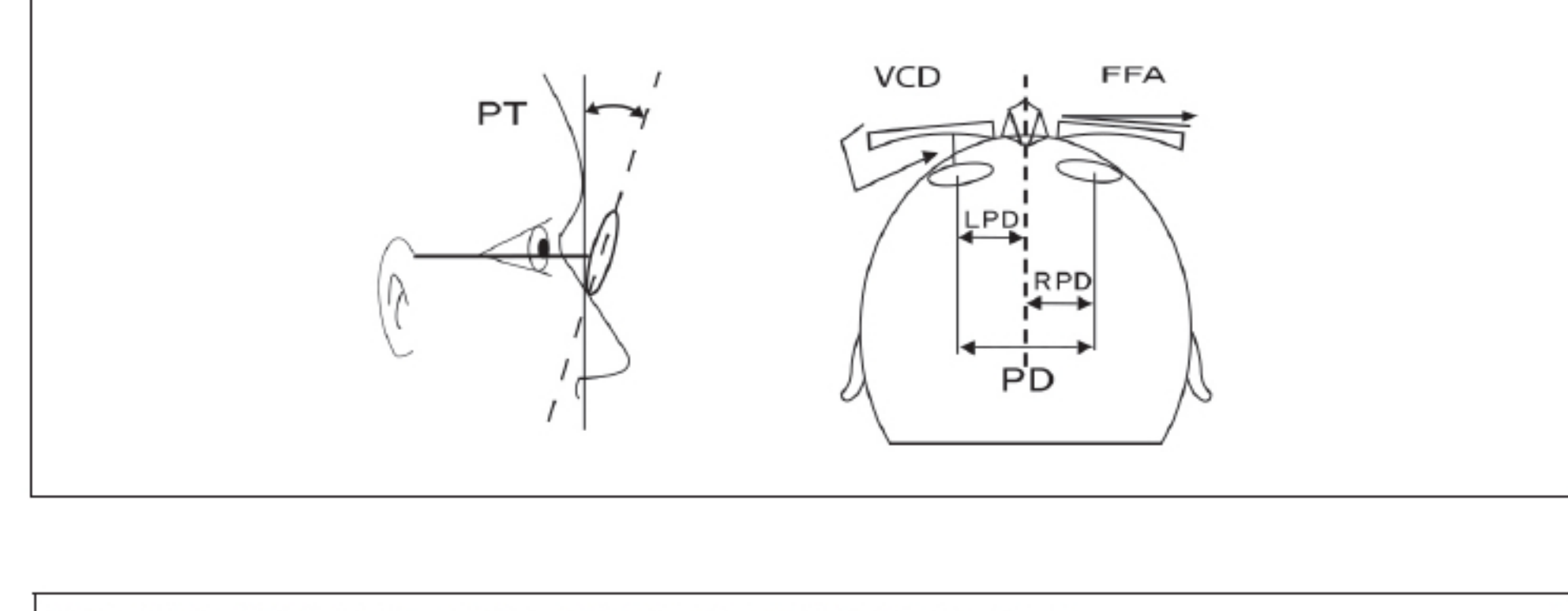
GNT Multi(AR) Coating

- Secure clear vision field by increasing transmissivity.
- Secure further strengthened and clear visual field by forming a more solid and strong multi-coated film.



C3 MEANS OF THE PERSONAL FULLY (INDIVIDUAL) CUSTOMIZED LENS

- Eyeglass lens wearers become to have a personal parameter by the frame of the glasses and biometric characteristics and these parameters give influences over the variation of the eyesight. Limitation of the visual field etc of the wearer when wearing eyeglass lenses. The reason why the wearers must adapt themselves when wearing eyeglass lenses is caused by the variation of the parameters.
- The personal fully customized lenses provide broad visual field, natural visual field and comfortable visual life to the wearer of the eyeglass since it was made in consideration of the personal parameter and wearing status of the wearer etc.
- Personal Parameter : VCD, RD, MONO PD, FFA, PT
There are VCD, RD, MONO PD, FFA, PT

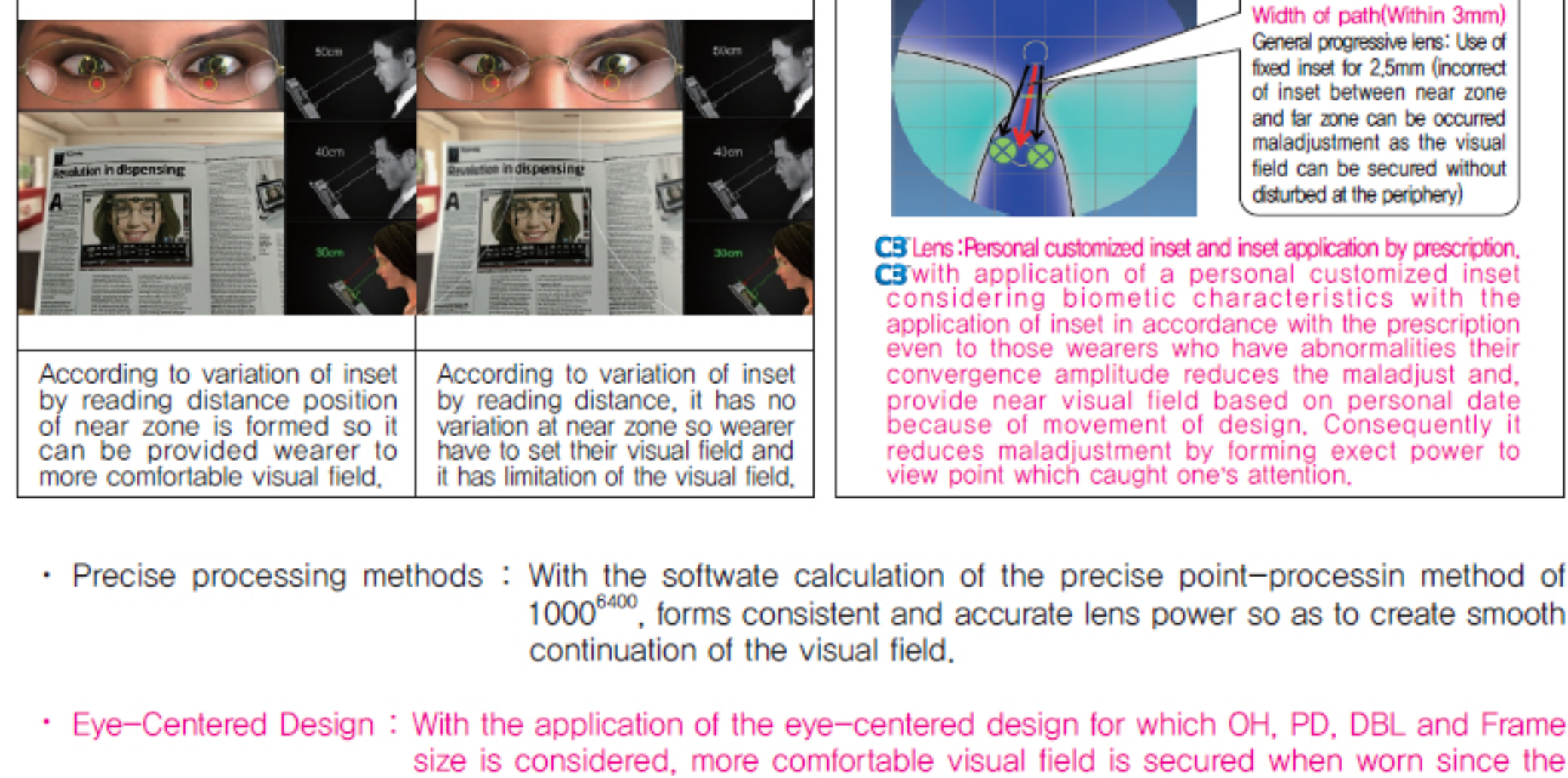


Comparison of the distortion status of the progressive lenses.

MEANS OF THE PERSONAL FULLY (INDIVIDUAL) CUSTOMIZED C3 LENS

Recommendation customer

- Produces optimized products for the wearer in a freeform method using precision CNS equipments along with the special computer design considering the characteristic (parameter) and the wearing etc of the individuals.
- As an inner surface A-TORIC design, provides broader and more comfortable visual field than the conventional progressive design.
- Custom design due to a variety of inset settings. With the application of a personal customized inset considering variation of the convergence amplitude depending on the gazing distances(far or near), reduces the phenomenon that the visual field is being caught at the periphery of the lens and, with the application of inset in accordance with the prescription, for the people who have initial presbyopia and enjoy sports activities often.



- Precise processing methods : With the software calculation of the precise power-processin method of 1000⁴⁰⁰, forms consistent and accurate lens power so as to create smooth continuation of the visual field.
- Eye-Centered Design : With the application of the eye-centered design for which OH, PD, DBL and Frame size is considered, more comfortable visual field is secured when worn since the starting point of the optimized design was set for application at the eye position of the wearer

