



ZEISS Progressive Lens Individual 2

Tailor-made to meet all individual requirements.

Nowadays, more and more people are enjoying an individualised way of life. And they are asking for the appropriate tailor-made solutions.

The eyes should be seen as part of a whole person

No two people are alike – individuals differ not only in their anatomy.

Their style and visual preferences are closely linked to their way of life. A progressive lens should not only be matched to the wearer's physiology, but also to their main daily activities.

ZEISS Progressive Lens Individual 2 responds to this challenge with a solution that delivers best natural vision in any situation.



ZEISS Progressive Lens Individual 2.

Optimised for the eyes + frame + face + main daily activities

Developed with individual preferences and needs in mind.

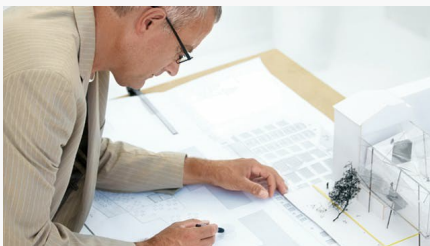
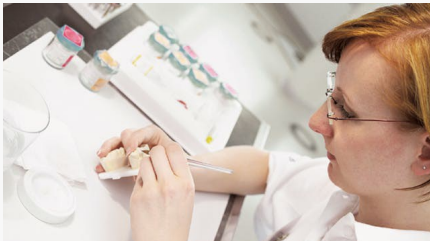
The IndividualFit® Technology takes into account an individual's main daily activities while Luminance Design® Technology ensures pupil size optimisation – for the best natural vision day and night.

The most individualised ZEISS progressive lens:

Different requirements for different ways of life

Based on their main daily activities and visual needs, consumers can be grouped into three vision categories:

Near



- ✓ Works frequently in the close visual range (30–60 cm)
- ✓ Mainly static visual tasks (e.g. reading, handicrafts)
- ✓ Prolonged indoor activities, requiring excellent near vision

Intermediate



- ✓ Often works in the intermediate visual range (60–90 cm; e.g. computer work)
- ✓ Dynamic visual tasks requiring frequent changes in visual range (e.g. driving, sport)

Balanced



- ✓ Prefers a high-quality universal viewing solution
- ✓ Regularly alternates between all visual ranges

The benefits for the wearer

- ✓ Best natural vision tailor-made for each individual and their main daily activities, day and night
- ✓ Better vision with full utilisation of 3D vision
- ✓ Unlimited frame choice
- ✓ Fast adaptation to the lenses – in any frame
- ✓ Strain-free and clear vision for print media and digital device usage for people aged 40+
- ✓ Fast focus and good dynamic vision all day long, even for the challenges of today's world

|| *Almost 90% good or very good questionnaire ratings about vision performance with a selected lens design (Balanced, Intermediate, Near) according to the recommended vision activities.**

– * Internal wearer trial with ZEISS Progressive Lens Individual, n=49 subjects with 1323 questionnaire assessments (2010)

- ✓ Thin and lightweight lenses

ZEISS Progressive Lens Individual 2 responds to this challenge with a solution that delivers best natural vision in any situation.

It is built upon two technologies:

- ✓ IndividualFit® Technology
- ✓ Luminance Design® Technology

1// IndividualFit Technology

IndividualFit® Technology takes into account the individual's main daily activities and provides a choice of three lens designs to suit the wearer's needs.



Balanced:

Optimised design for all-round activities.

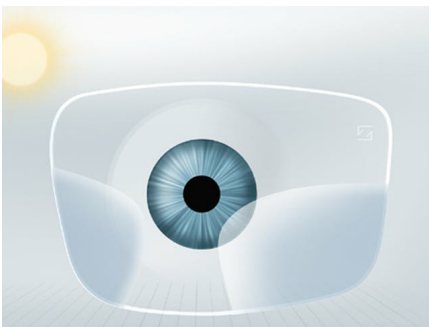
- ✓ Balanced vision ranges
- ✓ Wide distance, intermediate and near vision zones

In addition, ZEISS Progressive Lens Individual 2 incorporates the individually measured reading distance and the individual wrap angle within the lens design.

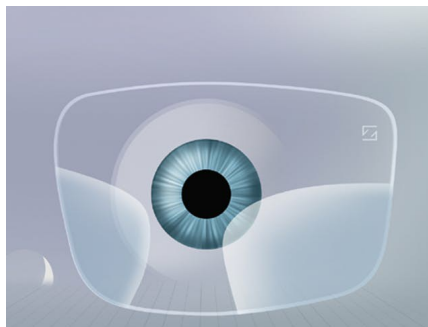


2// Luminance Design Technology

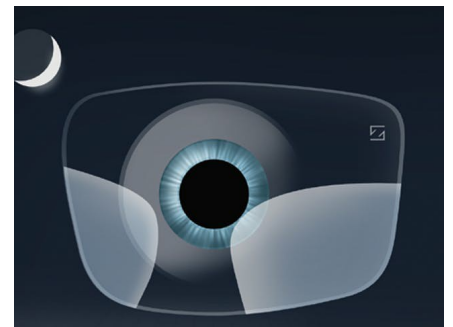
In the knowledge that pupil size changes in different light conditions, the new Luminance Design® Technology factors in an average pupil size. For more natural vision simulation, it calculates the lens design bundle by bundle.



Small pupil during the day



Mid-size pupil in mesopic conditions



Large pupil at night

Product Availability

	Clear / tinted	PhotoFusion	Transitions®	Polarised
Plastic 1.74	■ (only clear)			
Plastic 1.67	■	■	■	■
Plastic 1.6 (also available in Sport)	■	■	■	■
Polycarbonate 1.59	■	■	■	■
Trivex 1.53	■		■	■
Plastic 1.5 (also available in Sport)	■	■	■	■
			Clear / umbra	PhotoFusion
Mineral 1.8			■	
Mineral 1.6			■	■

	Variable fitting height	Minimum fitting height	Recommended fitting height*
Balanced	from 14 mm	14 mm	16 mm
Intermediate	from 14 mm	14 mm	18 mm
Near	from 14 mm	14 mm	16 mm

*Please find detailed information in the ZEISS price list.

ZEISS is one of the world's leading manufacturers of spectacle lenses, and is committed to delivering maximum precision and comfort. ZEISS designs and produces lenses, instruments and measurement systems, as well as retail concepts and technology

Contact us to get started
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services that continue to raise the bar in vision care.



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