

NOBODY SEES LIKE YOU.



Capabilities Statement - ZEISS Vision Care US

Our Company

The ZEISS Group is one of the world's leading technology companies. It has a balanced portfolio that is geared toward attractive future-oriented markets in optics, precision mechanics and optoelectronics. For more than 175 years, the Company has been shaping technological progress, advancing the world of optics and empowering its customers' ambitions.

Our Mission

We drive the progress, efficiency and access to healthcare technology supporting doctors to improve their patients' quality of life.

Our Core Values

ZEISS aims to anchor sustainable value creation as an integral part of its business activities, which focus on innovative solutions that contribute to positive development in society.

Our Capabilities

- Industry-leading **ZEISS lenses and coatings**, including ZEISS SmartLife, ZEISS DuraVision and ZEISS PhotoFusion in a broad range of materials
- **ZEISS UVProtect Technology** in all ZEISS lenses - the industry's only full UV protection up to 400nm in clear lenses
- **ZEISS BlueGuard Technology** - protecting against blue light with fewer purple reflections
- **ZEISS ClearView Single Vision Lenses** - new thinner and flatter affordable lenses with excellent optics
- **Industry-first digital tools** for account management, including MyZEISS, ZEISS VISUSTORE and an online invoice payment portal.
- **Field-based account representatives** who are business & optical experts.
- Fast and high-quality **lab network** with a wide range of offerings and specialty capabilities
- Over 175 years of expertise in optics, **foundation-owned for over 130 years**

Unlock your full visual potential with eye care solutions from ZEISS

Quality

ZEISS premium quality is the result of excellence in research, design and testing. All ZEISS Vision Care Group Test Centers are accredited according to DIN EN ISO/IEC 17025:2005 standards.

Innovation

We continue our long legacy of groundbreaking innovations for over 150 years:

- 1886 - Abbe Value
- 1911 - 1st slit lamp
- 1912 - Nobel Prize - 1st precision lens
- 1921 - AO Lensometer
- 1959 - 1st AR coating
- 1983 - 1st plastic photochromic
- 1995 - 1st compensated Rx
- 1996 - 1st backside-only freeform
- 2018 - ZEISS UVProtect

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Seeing beyond