

Standards that NZAO Support:

International Standards

- ISO 12311 Personal Protective Equipment - Eye and Face Equipment
- ISO 12322 Eye and Face Protection - Sunglasses and related eyewear
- CD 10685-1 Ophthalmic Optics - Spectacle frames electronic catalogue and identification
- CD 12870 Ophthalmic Optics - Spectacles frames
- CD 23584 Optics and Photonics - Specification of reference dictionary
- FDIS 8612 Ophthalmic Instruments – Tonometer
- FDIS 23584-1 Optics and Photonics - Specification of reference dictionary Part 1: General overview on organization and structure
- N 558_ISO CD 25297-2 Optics and Photonics - Electronic exchange of optical data
- N 986_NWIP 22665 Ophthalmic Instruments - Instruments to measure the axial length of the eye
- DIS 14729D Ophthalmic Optics - Contact lens care products -Microbiological requirements and test methods for products and regimens for hygienic management of contact lenses
- FDIS 11980 Ophthalmic Optics - Contact lenses and contact lens care products - Guidance for clinical investigations
- ISO 18369 Ophthalmic Optics - Contact lenses - Part 2: Tolerances
- ISO 12311 Personal Protective Equipment - Test methods for sunglasses and related equipment
- ISO 12312 Eye and Face Protection - Sunglasses and related eyewear
- ISO 16900 Field of Vision
- ISO DIS 4007 Personal Protective Equipment - Eye and face protection
- N_359 NWIP General Eye Protection

International Reference Standards

- ISO_13666_1998 Ophthalmic optics -- Spectacle lenses -- Vocabulary
- ISO_14889_2003 Ophthalmic optics -- Spectacle lenses -- Fundamental requirements for uncut finished lenses
- ISO_15004-1-2006(1) Ophthalmic instruments -- Fundamental requirements and test methods -- Part 1: General requirements applicable to all ophthalmic instruments
- ISO_15004-2-2007 Ophthalmic instruments -- Fundamental requirements and test methods -- Part 2: Light hazard protection

- ISO_15253_2000 Ophthalmic optics and instruments -- Optical devices for enhancing low vision
- ISO_16034-2002 Ophthalmic optics -- Specifications for single-vision ready-to-wear near- vision spectacles
- ISO_7998-2005[1] Ophthalmic optics -- Spectacle frames -- Lists of equivalent terms and vocabulary
- ISO_8598_1996 Optics and optical instruments – Focimeters
- ISO_8624_2002 Ophthalmic optics -- Spectacle frames -- Measuring system and terminology
- ISO_8980-1/2/5/4/3-2004/2005/2006/2003 Ophthalmic optics -- Uncut finished spectacle lenses
- ISO_9342-1_2005 Optics and optical instruments -- Test lenses for calibration of focimeters -- Part 1: Test lenses for focimeters used for measuring spectacle lenses
- ISO_DIS_21987 Ophthalmic optics Mounted spectacle lenses
- ISO-TR_28980-2007 Ophthalmic optics - Spectacle lenses - Parameters affecting lens power measurement
- MS-024-K0074 Request for participation in project "enhanced level of abrasion resistance" of spectacle lenses (ISO 8980-5)
- ISO-10322-2:2006 Ophthalmic optics - Semi-finished spectacles lens blank-part 2: Specifications for progressive power lens blank
- ISO-10322-1:2006 Ophthalmic optics - Semi-finished spectacles lens blank-part 1: Specifications for Single vision and multifocal lens blanks.

National Standards

- AS/NZS 1067 Sunglasses and fashion spectacles
- AS 2228 Spectacles
- ISO 8596 Ophthalmic Optics - Visual acuity testing
- ISO 8980 Ophthalmic Optics - Uncut finished spectacle lenses
- ISO 9342 Optics and Optical Instruments
- ISO 10321 Ophthalmic Optics - Semi-finished spectacle lens blanks
- ISO 21987 Ophthalmic Optics - Mounted spectacle lenses