

# ISO 9358:1994, Optics and optical instruments -- Veiling glare of image forming systems -- Definitions and methods of measurement



Adopts both the veiling glare index (VGI) and the glare spread function (GSF) as measures of the veiling glare characteristics of optical and electrooptical imaging systems. Laboratory measurement techniques are described in general terms and recommendations are made regarding the performance of the main subunits of the equipment. The measurement techniques described are chiefly valid for the visual spectral range. Also gives guidelines for the operation of measuring equipment such that accurate results can be achieved.

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Optics and optical instruments -- Veiling glare of image forming systems **Jason Lane Page 1 of 18 Tutorial on ISO 10110 Optical Drawing** ISO 9358:1994. Optics and optical instruments -- Veiling glare of image forming systems -- Definitions and methods of measurement. Publication Year: 1994.