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WALTHAM, Mass., Feb. 25, 2020 — The LINOS inspec.X L Float 5.6/120 Lens from Qioptiq is designed for machine vision applications, delivering optical performance over a large image circle of 82 mm. By using floating element optics, the lens achieves high performance over an extremely wide magnification range from 0.06 to 0.52 × with constant ...

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In the spring of 2000, Qioptiq acquired the assets of the Industrial Optics division of Rodenstock Präzisionsoptik greatly enhancing the range of Machine Vision Lenses. Since then, Qioptiq has continued to develop capabilities and products that deliver world-class optical solutions for the most demanding customers.

OpticalSoftware.NET - Qioptiq - Machine Vision Lenses

Product description Manufacturer: Qioptiq Type: inspec.x M NIR 1.4 / 50 Description: LINOS Machine Vision lens Item number: 0009-243-000-42 Connection: F-mount Focal length: 50 mm Aperture number: 1.4 Image field diameter: 43.3 mm Max. Sensor size: 35mm format Aperture range: 1.4 ... 16 Scale range: -0.15 ... 0 Torture thread: M58x0.75 optimized scale: -0.07 Item condition new in original ...

Qioptiq Inspec.x M Nir 1.4/50 Linos Machine Vision ...

Precision Optics » LINOS Machine Vision Solutions » LINOS Machine Vision Lenses. Inspec.x L 5.6/105. Related Products The inspec.x L Series was developed to meet the highest requirements in industrial image processing with very large sensors. This Lens Series shows even contrast and resolution over an image circle of up to 82 mm.

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Qioptiq Large Format Lenses. The high resolution of the Apo-Rodagon D lenses makes them an optimum solution for cameras with a pixel size down to 7 μm . The high resolution is accompanied by ultra low distortions and neglectable color fringing. Magnification range from 1:2 to 2:1. Read more Learn more Buy online

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Established in 2005 as a spin-off from Thales High-Tech Optics, Qioptiq [®] acquired LINOS [®] in 2009 and joined Excelitas Technologies [®] in 2013. Qioptiq represents a wide array of the Excelitas optical heritage. For defense and aerospace technologies, Qioptiq encompasses our Dismounted Soldier Optics, Avionics, Optronic Modules & Systems, and Space Optics.

Qioptiq Optronics, Avionics, Space Optics, Dismounted ...

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Qioptiq provides software for lens design, which is suitable for both professionals and beginners. ... In addition the LINOS software MachVis, that is designed to help you find the right lens for your machine vision application, is provided as a download. With 4 simple parameters MachVis calculates the remaining optical parameters and then, from ...

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Originating from our Qioptiq [®] heritage, Excelitas offers a broad range of high-performance LINOS

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® Machine Vision Lenses. Engage our year's of expertise and diverse portfolio of lenses specifically designed to address most any conceivable application in automated optical inspection and machine vision.

Imaging Lenses & Systems | Excelitas

The LINOS ® brand rises from our Qioptiq ® heritage and is well established as our premium off-the-shelf optical lens elements, optomechanical bench systems, magneto-/electro-optic modules, lens assemblies and sophisticated optomechanical sub-assemblies.. With a deep-rooted photonics foundation dating back to 1898, LINOS originated in 1996 as a result of the merger of Spindler & Hoyer, Steeg ...

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Qioptiq ® Micro Optics are widely used in medical endoscopic, ophthalmic and analytical systems, but are equally well suited for industrial inspection and monitoring in exceptionally small spaces. Our micro-optic singlet, doublet and triplet lenses are built to print. Qioptiq Micro-Doublets are available ≥ 0.5 mm \emptyset , and Micro-Singlets down to 0.3 mm \emptyset .

Micro-Optic Components, Lenses & Systems | Excelitas ...

PreDesigner from Qioptiq Photonics is an elegant lens calculator with sliders & touch-editable ray diagram & thin lens nomogram. Visualise key optical parameters and their interactions. Precise calculations for specific design tasks. Your choice of key parameters & units. PreDesigner Lens Calculator features • select conjugate, field & aperture parameters to suit your specific task ...

Qioptiq Lens Calculator - Apps on Google Play

Qioptiq had already invested substantially in new clean rooms at its headquarters in Königsallee in Göttingen in 2012, 2015 and 2017. The total production area on site (production including clean

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rooms, laboratories and storage) will be over 8000 m² when the new production building is completed.

Qioptiq builds new production building in Göttingen ...

Headquartered just outside of Rochester, NY, Qioptiq LINOS, Inc. employs a highly experienced team of people to deliver sophisticated, cost-effective, optical solutions to a broad range of applications in the aerospace, automotive, biotechnology, forensics, laser systems, materials processing, machine vision, medical, microscopy, pharmaceutical ...

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