Indzawo Optic Connect

Principle of Dimension Fiber Optic End Face Inspection Instrument





© 2026 Indzawo Optic Connect - All rights reserved

Principle of Dimension Fiber Optic End Face Inspection Instrument

	Dimension''s Dual-Magnification Fiber Optic Inspection Equipment enables fast, efficient inspection of fiber end-faces using both 400x and 200x magnification. With dual-screen simultaneous display or ...
	AutoCheck uses customized criteria for fiber end-face inspection. The latest IEC standard is configured as the default criteria. The fiber end-face inspection is simplified to select criteria then click the ...
	Dimension can provide intelligent and fully automatic end-face microscopes, which adopt fully-automatic intelligent design and high-definition optical system to achieve rapid and fully-automatic detection of ...
	AutoCheck is the first intelligent integrated fiber end-face inspector developed by Dimension Technology. With the advantages of Dimension image analysis software and high performance ...
	Effortlessly assess the entire end-face condition of fiber arrays.

© 2026 Indzawo Optic Connect - All rights reserved



AutoCheck is the first intelligent integrated fiber end-face inspector developed by Dimension Technology. With the advantages of Dimension image analysis software and high performance ...



Fiber Chek is an integrated hardware/ software package engineered with the single purpose of critically and consistently grading fiber end-faces. Works hand in hand with the Quick Capture Analog Probe ...



One may need to inspect either bare fiber ends or connectorized fibers. It is common to use various types of fiber endface inspection instruments which are specifically developed to analyze cleaved or ...



AutoCheck offers IEC and customized criteria for fiber optic endface inspection. The latest IEC standard is configured as the default criteria. Just select the criteria as you want, click the Measure button, ...



Dimension''s Dual-Magnification Fiber Optic Inspection Equipment enables fast, ...

© 2026 Indzawo Optic Connect - All rights reserved

Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

© 2026 Indzawo Optic Connect - All rights reserved