"STABILITY TO UV RADIATION" CERTIFICATION PASS

Supplier: Thorlabs Ltd. Purchase Order #: EO-618926

Part Number: N/A

Cert. Number: 78693 Date: May 16, 2024

Requirements: EN-12254:2012 Paragraph 4.3 "Stability To UV Radiation"

TEST PARAMETERS

Coating Type: N/A Sample Size: 10 x 150 mm

Exposure: 50 Hours Test Prep: None Quantity:24 Substrate Material: Laser Curtain Sample Pre-Exposure: None

TEST RESULTS: Samples tested in compliance with EN 168:2001

COMMENTS: Samples exhibited similar optical density to reported laser scale number.

Spica Technologies, Inc. certifies that this item has been exposed to the conditions described above. All test and calibration data are maintained on file. All instrument calibration is traceable to NIST.

Test reviewed by:

Michael D. Thomas



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