

SPECTRAL TRANSMITTANCE CERTIFICATION

PASS

Supplier: Thorlabs Limited
Purchase Order Number: EO-396767
Part Number: F002
Requirements: EN 12254: 2010(E) Clause 4.1 "Spectral Transmittance"

Cert. Number: 60002
Date: October 9, 2018

TEST PARAMETERS

Coating Type: NA
Test Wavelength: 200 nm – 50,000 nm
Polarization: Unpolarized
Pulsewidth (FWHM): NA
Spot Diameter (1/e): NA
Test Prep: None
Quantity: 3

Substrate Material: Fabric
Incidence Angle: 0°
PRF : 1 Hz
Transverse Mode: NA
Axial Modes: NA
Number of Sites: 1
Exposure Duration: NA

TEST RESULTS:

<u>Sample</u>	<u>Spectral Transmittance</u>
37	Pass
38	Pass
39	Pass

COMMENTS: Samples do not exhibit transmission windows from 200 nm to 50,000 nm.

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

Test conducted by 

**Spica**
Technologies Inc.

18 Clinton Drive #3
Hollis, NH 03049
www.spicatech.com
603-882-8233