Certificate of Accuracy

Tint Meter

to meet the manufacturer's specified tolerances. The meter was tested for five hundred and fifty nanometers. accuracy and linearity as referenced to a calibrated spectrophotometer at This document certifies that this Tint Meter has been tested and certified

Calibrated 2
Final Test 1 Rev 드 Quality Control Laser Labs

Serial # 316123665 Certified 01/2019 Model 1000

Certified by Edward Marcin

Certificate of Accuracy

Tint Meter Reference Samples

This document certifies that the enclosed tint meter reference samples have NIST traceable spectrophotometer at five hundred fifty nanometers. The reference samples were given their respective stated values by a calibrated, been tested and certified to meet the manufacturer's specified tolerances.

TEST STANDARD CERTIFIED

January 2019

Date Tested: Serial #: 210200756 Laser Labs Inc

60%

Serial #: 210200757 Date Tested: 24%

Laser Labs Inc.

Certified by Edward Marcin