

Certificate of Accuracy Tint Meter Reference Samples

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

60%

Serial # 110132094
Certified 10/2016

26%

Serial # 110132095
Certified 10/2016

Certified by



Edward Marciniak



Certificate of Accuracy

Tint Meter Reference Samples

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Scituate, Massachusetts 02066
USA

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sales@laser-labs.com
www.LASER-LABS.com

Printed in USA

100-1022-C

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013482

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013481

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013496

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013604

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013605

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013599

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013642

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013501

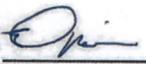
Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013626

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013512

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013498

Certified by 
Edward Marcin

Certificate of Accuracy

Tint Meter

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

Inspector II
Certified 12/2016
Serial # 517013637

Certified by 
Edward Marcin