

CTP

PAVEMENT MARKING RETROREFLECTOMETER CERTIFIED TEST PANEL

The **Certified Test Panel** instantly provides in field confirmation of the measurement accuracy of pavement marking retroreflectometers. **ENSURE ACCURACY**





Safe Workers to Motorists

- Superior assurance that equipment is accurately measuring pavement markings' nighttime visibility
- Safe transportation in a convenient foam-lined, rigid storage/carrying case.



Smart Convenience

- The CTP instantly provides in field confirmation of the measurement accuracy of pavement marking retroreflectometers
- No matter the brand or age, alignment issues can dramatically effect a retroreflectometer's accuracy
- Resolve Field Conflicts with other instruments



Simple Setup to Reporting

- Confidently maintain the instruments condition and accuracy on a routine basis
- Ensure instruments accuracy and technical conformance

MULTI RETROREFLECTOMETER COMPATIBILTY

Works with most Retroreflectometers



IN FIELD CONFIRMATION

For Retroreflectometers



INNOVA

ESSENTIAL DATA

Aids in Instrument Calibration Report



PROVEN DURABILITY

1000s of units in the field



PPP, Inc. 9957 Moorings Drive, Suite 301, Jacksonville FL, 32257 888.717.7771 WWW.PPPCATALOG.COM





CTP Pavement Marking Retroreflectometer Certified Test Panel Specifications

Why use the Certified Test Panel?



Specification for Certified Test Panel for verification of handheld pavement marking retroreflectometers

- 1.1 The CTP shall allow the user to check the conformance of his/ her handheld pavement marking retroreflectometer to the ASTM E1710 Standard Test Method.
- 1.2 The Certified Test Panel (CTP) shall be an anodized aluminum plate 25" x 6" x 0.25" with an alignment block to position retroreflectometers from different manufacturers so that they measure at the same location on the CTP.
- 1.3 The CTP shall utilize a 4" wide, flat, white, permanent pavement marking tape with nominal calibration value of 400 +/- 40 mcd/m²/ lux
- 1.4 The CTP shall come in a foam-lined, rigid storage/carrying case to ensure no damage to the panel will occur during storage and transport.
- 1.5 The CTP shall come with a Report of Calibration with traceability to the National Institute for Standards and Technology (NIST) and indicating the calibration has full conformance to ISO/IEC 17025 requirements.
- 1.6 The Report of Calibration shall have a validity of 2 years.



Temp (C): 22° Manufacturer: Document of Admini Scientific Manufacturer: Recording Manufacturer: Document of Manufacturer: