



## MTTC Vision Certification for NASA STD 8739

Please advised that \_\_\_\_\_ (name)

meets the requirements of section 5.7.6 below.

does not meet the requirements of section 5.7.6 below.

### 5.7 Vision Requirements

5.7.1 Vision testing is a prerequisite for initial training and retraining. Vision testing is not required for ESD training or ESD certification unless required by the local ESD Control Program.

5.7.2 Vision screening shall be performed within twenty-three (23) months of the training or retraining start date as a prerequisite for NASA workmanship standards training.

5.7.3 Visual acuity levels in 5.7.6 may be met using corrected vision (eyeglasses or contact lenses).

5.7.4 Vision tests shall be administered a minimum of once every two years by a qualified examiner using standard instruments and techniques.

5.7.5 Documentation indicating minimum visual requirements have been met shall be made available to training centers or instructors when students register for workmanship training.

#### 5.7.6 Vision testing shall verify the following:

- a. Near Vision. Jaeger 1 at 14 inches (355.0 mm), reduced Snellen 20/20, or equivalent approved testing methods.
- b. Color Vision. Ability to distinguish red, green, blue, and yellow colors as prescribed in Dvorine Charts, Ishihara Plates, American Optical Hardy-Rand-Rittler (AO-HRR) Tests, or equivalent approved testing methods. A practical test, using color coded wires or electrical parts, is acceptable for color vision testing.

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Qualified Examiner's Signature

Print Examiner's Name

Exam Date

**\*Please email the filled-out form to [mttc\\_help@jpl.nasa.gov](mailto:mttc_help@jpl.nasa.gov).**

*Note: Above requirement excerpt from Appendix A of NASA-STD-8739.6, "Implementation Requirements for NASA Workmanship Standards" approved 2021-02-04.*