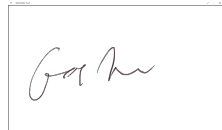


T e s t R e p o r t

Report No. : P10064
Client : Red Light Rising
11 Oakley Wood Drive
Solihull
B91 2PH
Description : Eye Protection Glasses
Manufacturer : Not specified
Type/Model : RLR103
Test Specification : EN 167
Date(s) of Testing : 15/10/2020
Conclusion : Refer to body of report
Date of Issue : 09/02/2021

Tested by: **GARETH JOHN**
Position: Technical Manager -
Photometry

A rectangular box containing a handwritten signature in black ink, which appears to be "Gareth John".

Approved by: **T. MALIK**
Position: Head of Compliance

A handwritten signature in black ink, which appears to be "T. Malik".

INTRODUCTION

Red Light Rising have supplied the products identified in Table 1. for evaluation of spectral transmissivity.

PRODUCT DETAILS

Table 1. Test Sample Details

Product Description	Green and Orange eye safety glasses
Model No.	RLR103
Number of Samples	One of each
Date of Receipt	04/09/2020
Condition on Receipt	Good
Sampling Method: Test samples selected and supplied by client, no sampling method specified by client.	

TEST SETUP

Table 2. Test Equipment Details

Test Standard	EN 167
Equipment Used	Bentham IDR300-PSL Double Monochromator (249)
Standard Lamp Used	CL6 Irradiance Standard (272), CL7 Irradiance Standard (364)
Standard Lamp Traceability	Spectral Lamp 1036091
Temperature Measurement	Testo Thermometer (142)
Measurement distance:	100mm
Spectral Range	380-780nm

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RESULTS



Figure 1. Transmissivity of Green Glasses

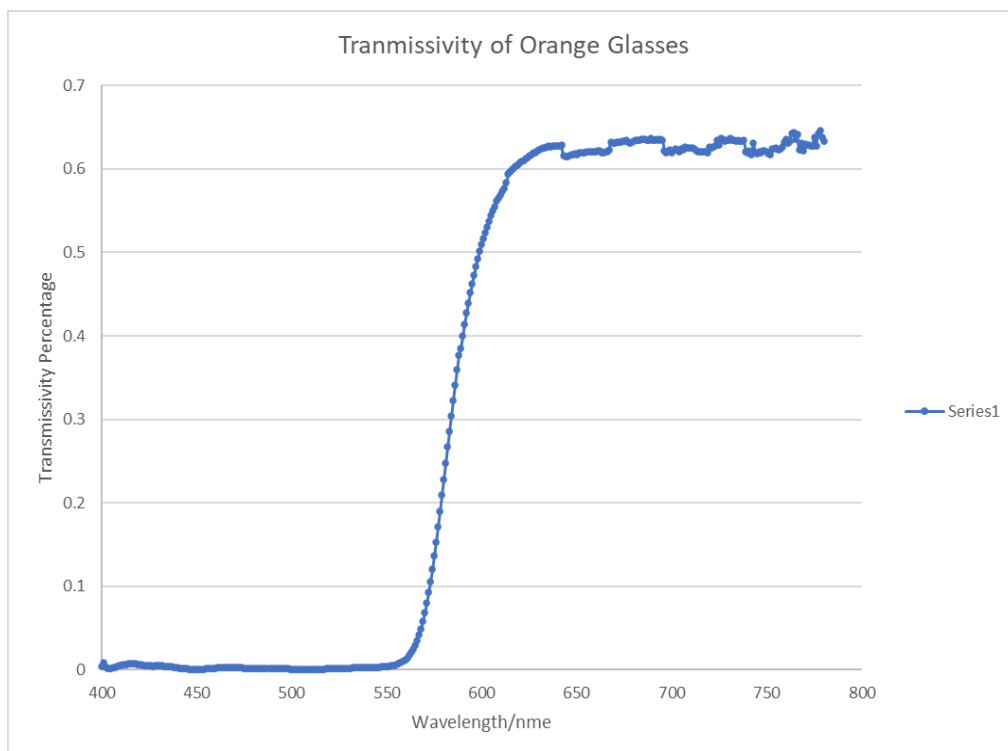


Figure 1. Transmissivity of Orange Glasses

Continued on following page

This page is to be read in conjunction with the first page of this report

DEVIATION(S) FROM TEST STANDARD

No reported deviations from test standard.

ILLUSTRATION



Figure 3. *Product image*

End