Specifications:

INDUSTRIAL TESTING LABORATORY

CERTIFICATE OF COMPLIANCE

Based on Report: 210107-08Ar1

Report Date: 17 February 2021

Revision 1 Date: 01 March 2021 [added CSA compliance]

Project Name: Hangzhou Chinastars CSR-4003 Silver Heat-Applied

Retroreflective Trim

Submitted by: Hangzhou Chinastars Reflective Material Co., Ltd.

Jianggan District, Hangzhou 310016 China

Test Laboratory: Calcoast - ITL

San Leandro, CA 94577

Sample submitted: One (1) roll 50 mm (2") wide retroreflective trim

on 100 mm wide Fl. Yellow/Green Background material

submitted 07 January 2021

SUMMARY

| CSA Z96-15 (R2020) | American National Star Safety Apparel and Acc High-visibility safety Combined Performance M | apparel |
|--------------------|--|---|
| | 2 | |
| | formance Prior to Test formance after Test Exp | Exposure Passed |
| Abrasion | Temperatureserature Variation | Passed |
| Writ | ten by: | Approved by: |

Douglas G. Cummins

Photometric Engineer

Mark A. Evans

Laboratory Director

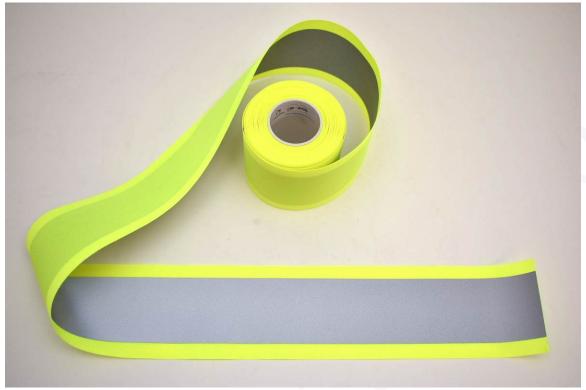
Results apply only to the submitted, tested samples. This document may not be modified or reproduced except in its entirety without the expressed consent of Calcoast - ITL.

Based on Report: 210107-08Ar1

PHOTOGRAPH SHEET

Project Name: Hangzhou Chinastars CSR-4003 Silver Heat-Applied

Retroreflective Trim



Roll, as received



Test Samples