E3. Declaration of Conformity

Declaration of Conformity to ANSI/ISEA 107-2020, High-Visibility Safety Apparel

Certificate No. S78122-2020	
Supplier name and address: Tingley Rul	ober Corporation
	ashington Ave., Suite 403
	/, NJ 08854
Class 3 Hooded Zipper Closure Sweatsh	er, part number or other information as applicable): nirt. Fluorescent Yellow-Green
Model Number: S78122	,
compliant high-visibility safety item for Petested with documents referenced under	ct meets all set requirements as stated in ANSI/ISEA 107-2020 as a erformance Class_3_, Type_R_; All relevant materials have been this certificate number. This item meets all design r appropriate amount of visible reflective material and background this product.
1. VISIBLE BACKGROUND MATERIAL	L:
 Amount of visible background mate 	rial (smallest size offered): >0.80m² (1240 in.²)
Please list each material that contributes t Use separate sheet for addition materials. Material 1 Identification	owards the amount VISIBLE BACKGROUND MATERIAL listed above
Test Lab: Intertek	Material Type: X Knitted □ Woven □ Other: ———
Report #: GZHT91071732	Material Content (such as Polyester, Modacrylic, and others): 100% Polyester
Date: 11/15/2021	Weight: 8.25 oz Color: Fl. Yellow-Green
Description: 100% Polyester Knit Fleed	е
Material 2 Identification	
Test Lab:	Material Type: □Knitted □ Woven □ Other: ———
Report #:	Material Content (such as Polyester, Modacrylic, and others):
Date:	Weight: Color:
Description:	
Material 3 Identification	
Test Lab:	Material Type: □Knitted □ Woven □ Other: ———
Report #:	Material Content (such as Polyester, Modacrylic, and others):
Date:	Weight: Color:
Description:	

Declaration of Conformity (page 2 of 2)

2.	VISIBLE RETROREFLECTIVE MATE	:RIAL
• /	Amount of visible retroreflective material	(smallest size offered) 0.20m² (310 in.²)
ΡI	ease list each type of material that contr	ibutes towards VISIBLE RETROREFLECTIVE MATERIAL listed above.
M	aterial 1 Identification	
	Test Lab: Intertek	
	Report #: GZHT91069017	
	Date: 11/11/2021	Style #: VB211A
	Description: 50mm wide sew on silver r	eflective trim
M	aterial 2 Identification	
	Test Lab:	
	Report #:	
	Date:	Style #:
	Description:	
*[Ise separate sheet for additional materia	ls
3.	OVERALL LUMINANCE	
	Check here if test report for options	al Overall Luminance testing is attached.
Tł	ne undersigned hereby warrants that he/	she is authorized to legally bind the company identified above.
Si	gned: Myhan BOWS	Title: Product Manager
Pı	rint Name: Meghan Bowser	_{Date:} _ 8/17/22



Certificate of Test

Issued To: TRC NANJING REPRESENTATIVE Our Reference No.: GZHT9107173202

OFFICE

ROOM 1809,#3 BUILDING Certificate Issue Date: Nov 15, 2021

DEYING INT'L PLAZA, #222 CHANGHONG ROAD

YUHUATAI DISTRICT, NANJING 210012

Attn: ANNE WANG

Description: One (1) piece of submitted sample said to be Hi-Vis Yellow Polyester Fleece,

280gsm,#TY21092203.

We Hereby Declare That The Sample Described Above Has Been Tested By Intertek Testing Services Shenzhen´Ltd. Guangzhou Branch˙And Meets The Requirements Of The Following Selectedັ Tests Of ANSI/ISEA 107-2020.

Color Performance Of Background And Combined-performance Materials Colorfastness To Crocking Of Background Material Color Fastness To Perspiration Of Background Material Colorfastness To Water Of Background Material Color Fastness To Laundry Of Background Material Dimension Change Of Background Material Bursting Strength Bursting Strength

The test results are given in our report

No.: GZHT91071732 Dated: Nov 15, 2021

Note:

- This Declaration Applies To The Particular Sample Tested And To The Specific Tests Carried Out As Dated And Detailed In The Report(S) Referenced Above.
- 2 This Certificate Is Valid Only For The Applicant's Selected Test Items And Must Not Be Used Without The Attached Test Report.
- This Certificate Must Not Be Confused Neither With The EU Type Examination Certificate Released By Nofified Body Nor With The Conformalty Declaration Released By Manufacturer.

Authorized By:

For Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Guiliang Dong Senior Lab Manager

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Date:



Number: GZHT91071732

Nov 15, 2021

Applicant: TRC NANJING REPRESENTATIVE OFFICE

ROOM 1809, #3 BUILDING,

DEYING INT'L PLAZA, #222 CHANGHONG ROAD,

YUHUATAI DISTRICT, NANJING 210012

Attn: ANNE WANG

Sample Description:

One (1) piece of submitted sample said to be Hi-Vis Yellow Polyester Fleece, 280gsm, #TY21092203.

Standard ANSI/ISEA 107-2020

Buyer **Tingley Rubber Corporation**

Ref. No. Hi-Vis YG Polyester Fleece, 280gsm, #TY21092203

Goods Exported to U.S.A

Date Received/Date Test Started Oct. 19, 2021 Nov. 12, 2021/--Date Final Information Confirmed/

Date Payment Received:

Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at qzfootwear@intertek.com

Authorized By:

For Intertek Testing Services Shenzhen Ltd.

Guangzhou Branch

Guiliang Dong Senior Lab Manager

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MI / lydiayang







Total Quality. Assured. **TEST REPORT**

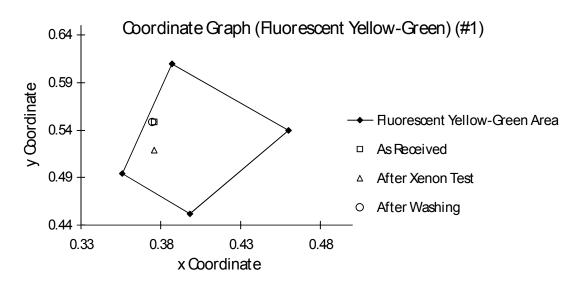
Tests Conducted (As Requested By The Applicant)

Number: GZHT91071732

Color Performance Of Background And Combined-performance Materials (ANSI/ISEA 107-2020, 8.1.1 (Prior To Exposure Tests) & 8.1.2 (After Xenon Test) & ASTM E1164-17)

Sample	Color	Pre-condition	Chrom	naticity Coo	rdinates	Total Luminance Factor	Requirement	Pass/Fail
			ε	Х	У	Y (%)		
-	Fluorescent	As	0°	0.3763	0.5479	107	-	-
	Yellow- Green	Received (#1)	90°	0.3761	0.5481	107	-	-
			Mean	0.376	0.548	107	*	Pass
		After Xenon	0°	0.3758	0.5189	99	-	-
1		Test (# & #1)	90°	0.3758	0.5195	99	-	-
		-	Mean	0.376	0.519	99	*	Pass
Note:	The Specimen	Is Backed By A B	ack Unde	rlay With A	Reflectance	of Less Than	0.04.	

Sample	Color	Pre-Condition	Chrom	naticity Coo	rdinates	Total Luminance Factor	Applicant's Requirement	Pass/Fail
			ε	Х	У	Y (%)		
-	Fluorescent	After Washing	0°	0.3746	0.5483	107	-	-
	Yellow- Green	(#1 & #2)	90°	0.3748	0.5480	106	-	-
			Mean	0.375	0.548	106	*	Pass
Note:	Note: The Specimen Is Backed By A Black Underlay With A Reflectance Of Less Than 0.04.							



/ lydiayang

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Color Performance Of Background And Combined-performance Materials (ANSI/ISEA 107-2020, 8.1.1 (Prior To Exposure Tests) & 8.1.2 (After Xenon Test) & ASTM E1164-17)(Cont)

Remark: * =

Color	Chromaticity Coordinates		Minimum Total Luminance Factor	
	Х	У	Y (%)	
	0.387	0.610		
Fluorescent	0.356	0.494	70	
Yellow-Green	0.398	0.452	/0	
	0.460	0.540		
NOTE The Coordinate Of Sample Should Be Inside The Area Specified By The Table Above.				

- Xenon Test Based On AATCC 16.3-2014, Colorfastness To Light Xenon Arc. Expose The Materials To 40 AATCC Fading Units (170 KJ/m²@420nm).
- #1= Single Layer
- ISO 6330:2012, Wash Condition: #2 =

SO 055012012, Wash Condition	
Washing Standard:	ISO 6330:2012
Machine:	Type A
Reagent:	Reference Detergent 3
Washing Procedure:	4 N
Bleaching Procedure:	-
Drying Procedure:	Line Dry
Ironing Procedure:	-
Professional Textile Care Procedure:	-
Number Of Cycles:	25

2 Colorfastness To Crocking Of Background Material (ANSI/ISEA 107-2020, 8.2.1 & AATCC 8-2016)

Preconditioning:

Temperature: **(20±2)**℃ Relative Humidity: $(65\pm5)\%$ Period: 24 Hours

Sample	Test Condition	Results	<u>Requirement</u>	Pass / Fail
-	Dry	Grade 4.0	Min. Grade 3.0	Pass
	Wet	Grade 3.5	Min. Grade 3.0	Pass







Number:

GZHT91071732

Total Quality. Assured. **TEST REPORT**

Tests Conducted (As Requested By The Applicant)

3 Colorfastness To Perspiration Of Background Material (ANSI/ISEA 107-2020, 8.2.2 & AATCC 15-2013)

Test Condition:

Load: 4.54 kg (38 ± 1) ℃ Oven temperature: Test Period: $6 h \pm 5 min$

Sample			Requirement	Pass / Fail	
-	Color Change:		Grade 4.5	Min. Grade 4.0	Pass
	Color Stain:	-Acetate	Grade 4.5		
		-Cotton	Grade 4.5		
		-Nylon	Grade 4.0		
		-Polyester	Grade 4.5	Min. Grade 3.0	Pass
		-Acrylic	Grade 4.5		
		-Wool	Grade 4.0		

Colorfastness To Water Of Background Material (ANSI/ISEA 107-2020, 8.2.3 & AATCC 107-2013)

Test Condition:

Pressure: 4.5 kg Oven Temperature: (38 ± 1) °C Test Period: 18 h

Sample			Requirement	Pass / Fail	
-	Color Change:		Grade 4.5	Min. Grade 3.0	Pass
	Staining	-Acetate	Grade 4.5		
		-Cotton	Grade 4.5		
		-Nylon	Grade 3.5		
		-Polyester	Grade 4.5	Min. Grade 3.0	Pass
		-Acrylic	Grade 4.5		
		-Wool	Grade 3.5		





5 Color Fastness To Laundry Of Background Material (ANSI/ISEA 107-2020, 8.2.3)

Test Condition:

Test Method: AATCC 61-2013-2A, Modified To Use 105°F (Domestic Laundry)

Sample			Results	Requirement	Pass / Fail
	Color Change:		Grade 4.5	Min. Grade 4.5	Pass
	Color Stain:	-Acetate	Grade 3.0		
		-Cotton	Grade 4.0		
		-Nylon	Grade 3.0		
		-Polyester	Grade 4.0	Min. Grade 3.0	Pass
		-Acrylic	Grade 4.5		
		-Wool	Grade 3.5		

Remark: This Test Was Conducted At Room 801/901, No. 8, East BaoYing Road, Huangpu District, Guangzhou.

Dimension Change Of Background Material (Home Laundering) (ANSI/ISEA 107-2020, 8.3 & ASTM D1776-16) 6

Test Condition:

Standard Code: AATCC 135-2012 (3)(III)(A)(iii)

Cleaning Cycles:

Sample		Results	Requirement	Pass / Fail
	Length	-0.8%	±7%	Pass
	Width	-0.4%	±5%	Pass

Remark: * =

Material Type	Knit Fabrics And All Other Materials
Length	Not Exceed \pm 7%
Width	Not Exceed $\pm 5\%$

Remark: This Test Was Conducted At Room 801/901, No. 8, East BaoYing Road, Huangpu District, Guangzhou.





TEST REPORT

Tests Conducted (As Requested By The Applicant)

7 Bursting Strength Of Knitted Materials And Other Nonwoven Constructions (ANSI/ISEA 107-2020, 8.4.1 & ASTM D6797-07(2015))

Preconditioning:

Temperature: (20±2)℃ Relative Humidity: $(65\pm5)\%$ Period: 24 Hours

Sample	Specimen	Results	Requirement	Pass/Fail
	1	680.5 N	Min. 178 N	Pass
	2	630.0 N	Min. 178 N	Pass
	3	669.0 N	Min. 178 N	Pass
	4	674.0 N	Min. 178 N	Pass
	5	636.5 N	Min. 178 N	Pass
	Average	658.0 N	Min. 178 N	Pass

Remark: N = Newton

Remark: This Test Was Conducted At Room 801/901, No. 8, East BaoYing Road, Huangpu District, Guangzhou.







End Of Report

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. No copy of the test report(except for full text copy) shall be made without the written approval by Intertek.



Certificate of Test

TRC NANJING REPRESENTATIVE OFFICE Issued To: Our Reference No.: GZHT9106901702

> ROOM 1809,#3 BUILDING, Certificate Issue Date: Nov 11, 2021

DEYING INT'L PLAZA,#222 CHANGHONG

ROAD.

YUHUATAI DISTRICT, NANJING 210012

Attn: ANNE WANG

Description: One (1) piece of submitted sample said to be Silver VB211A WP Reflective Tape.

We Hereby Declare That The Sample Described Above Has Been Tested By Intertek Testing Services Shenzhen Ltd. Guangzhou Branch And Meets The Requirements Of The Following Selected Tests Of ANSI/ISEA 107-2020.

Retroreflective Performance Prior to Test Exposure Retroreflection After Abrasion Retroreflection After Flexing Retroreflection After Folding At Cold Temperatures Retroreflection After Temperature Variation Retroreflection After Washing Retroreflection (Wet Performance)

The test results are given in our report

No.: GZHT91069017 Dated: Nov 11, 2021

Note:

- This Declaration Applies To The Particular Sample Tested And To The Specific Tests Carried Out As Dated And Detailed In The Report(S) Referenced Above.
- This Certificate Is Valid Only For The Applicant's Selected Test Items And Must Not Be Used Without 2 The Attached Test Report.
- This Certificate Must Not Be Confused Neither With The EU Type Examination Certificate Released By Nofified Body Nor With The Conformalty Declaration Released By Manufacturer.

Authorized By:

For Intertek Testing Services Shenzhen Ltd. Guangzhou Branch

Guiliang Dong Senior Lab Manager





Date:

Number: GZHT91069017

Nov 11, 2021

中国认可 国际互认

检测 TESTING **CNAS L0220**

Applicant: TRC NANJING REPRESENTATIVE OFFICE

ROOM 1809, #3 BUILDING,

DEYING INT'L PLAZA, #222 CHANGHONG ROAD,

YUHUATAI DISTRICT, NANJING 210012

Attn: ANNE WANG

Sample Description:

One (1) piece of submitted sample said to be Silver VB211A WP Reflective Tape.

Standard ANSI/ISEA 107-2020

Buyer **Tingley Rubber Corporation**

VB211A WP Reflective Tape, #20210820-3 Ref.

Goods Exported to U.S.A.

Date Received/Date Test Started Oct. 09, 2021 Nov. 11, 2021/--Date Final Information Confirmed/

Date Payment Received:

Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at qzfootwear@intertek.com

Authorized By:

For Intertek Testing Services Shenzhen Ltd.

Guangzhou Branch

Guiliang Dong Senior Lab Manager

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1 Retroreflective Performance Prior to Test Exposure (ANSI/ISEA 107-2020, 9.1 & 10.3 & ASTM E809-08(2013))

Sample	Observation Angle	Entrance Angle β_1 (β_2 =0)	Coeffici Retroref cd/(lx	Tection	<u>Requirement</u>	Pass/Fail
-	0.20° [12′]	5°	504	500	Min. 330/248 cd/($lx \cdot m^2$) (*)	Pass
		20°	475	468	Min. 290/218 cd/(lx·m²) (*)	Pass
		30°	398	391	Min. 180/135 cd/($lx \cdot m^2$) (*)	Pass
		40°	232	216	Min. 65/47 cd/($lx \cdot m^2$) (*)	Pass
	0.33° [20′]	5°	288	286	Min. 250/188 cd/(lx·m²) (*)	Pass
		20°	274	267	Min. 200/150 cd/(lx·m²) (*)	Pass
		30°	246	241	Min. 170/128 cd/(lx·m²) (*)	Pass
		40°	171	168	Min. 60/45 cd/(lx·m²) (*)	Pass
	1.0°	5°	82.5	80.7	Min. 25/18.8 cd/(lx·m²) (*)	Pass
		20°	83.9	83.6	Min. 15/11.3 cd/(lx·m ²) (*)	Pass
		30°	79.9	79.5	Min. 12/9 cd/(lx·m²) (*)	Pass
		40°	49.7	45.2	Min. 10/7.5 cd/(lx·m²) (*)	Pass
	1.5° [1° 30′]	5°	19.8	18.5	Min. 10/7.5 cd/(lx·m²) (*)	Pass
		20°	21.5	21.0	Min. 7/5.25 cd/(lx·m²) (*)	Pass
		30°	24.7	24.4	Min. 5/3.75 cd/(lx·m ²) (*)	Pass
		40°	22.7	22.4	Min. 4/3 cd/(lx·m²) (*)	Pass

^{*=} Retroreflective Material Shall Comply With The Minimum Requirements For The Coefficient Of Retroreflection At The One Of The Two Rotation Angles, And Shall Be Not Less Than 75% Of The Values At The Other Rotation Angle.

Note: Take Measurements At $\epsilon 1=0^{\circ}$ And $\epsilon 2=90^{\circ}$. Maximum Value Is Recorded On Left Side Of The Result Column And The Other Value On Right Side Of Test Result Column.





2 Retroreflection After Abrasion (ANSI/ISEA 107-2020, 9.2 & 10.4.1)

Test Exposure	Test Method
Abrasion	ISO 12947-2:2016, Pressure: 9 kPa, 5,000 Cycles

Sample		x-Direction (Horizontal: ϵ =0 $^{\circ}$)			
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail
-	0.20° [12′]	5°	471 cd/(lx·m ²)	Min. 100 cd/(lx·m²)	Pass

Sample	y-Direction (Vertical: ϵ =90 $^{\circ}$)				
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail
-	0.20° [12′]	5°	470 cd/(lx·m ²)	Min. 75 cd/(lx·m ²)	Pass

Retroreflection After Flexing (ANSI/ISEA 107-2020, 9.2 & 10.4.2)

Test Exposure	Test Method
Flexing	ISO 7854:1995, Method A, 7,500 Cycles

Sample	x-Direction (Horizontal: ϵ =0 $^{\circ}$)				
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail
-	0.20° [12′]	5°	474 cd/(lx·m²)	Min. 100 cd/(lx·m ²)	Pass

Sample		y-Direction (Vertical: ϵ =90 $^{\circ}$)			
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail
_	0.20° [12′]	5°	474 cd/(lx·m²)	Min. 75 cd/(lx·m ²)	Pass





4 Retroreflection After Folding At Cold Temperatures (ANSI/ISEA 107-2020, 9.2 & 10.4.3)

Test Exposure	Test Method
Folding At Cold Temperatures	ISO 4675:2017, Exposure At $(-20\pm1)^{\circ}$ C For 4 Hours

Sample	x-Direction (Horizontal: ϵ =0 $^{\circ}$)				
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail
-	0.20° [12′]	5°	500 cd/(lx·m ²)	Min. 100 cd/(lx·m ²)	Pass

Sample		y-Direction (Vertical: ϵ =90 $^{\circ}$)			
	Observation	Entrance Angle β ₁	Coefficient Of	Requirement	Pass / Fail
	Angle	$(\beta_2 = 0^{\circ})$	Retroreflection	<u>Requirement</u>	1 033 / 1 011
-	0.20° [12′]	5°	496 cd/(lx·m ²)	Min. 75 cd/($lx \cdot m^2$)	Pass

5 Retroreflection After Temperature Variation (ANSI/ISEA 107-2020, 9.2 & 10.4.4)

Test Exposure	Test Method
	a) For 12 H At 50±2℃; Immediately Followed By
Temperature Variation	b) 20 H At −30±2℃; Immediately Followed By
	c) For At Least 2 H At 20±2℃ And 65±5 % Relative Humidity

Sample	x-Direction (Horizontal: ϵ =0 $^{\circ}$)				
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail
-	0.20° [12′]	5°	503 cd/(lx·m ²)	Min. 100 cd/(lx·m²)	Pass

Sample	y-Direction (Vertical: ε=90°)					
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail	
-	0.20° [12′]	5°	499 cd/(lx·m²)	Min. 75 cd/(lx·m ²)	Pass	





6 Retroreflection After Washing (ANSI/ISEA 107-2020, 9.2 & 10.4.5.2 (Washing))

Wash Condition:

ISO 6330:2012
Type A
Reference Detergent 3
6N
-
After Each Wash Cycle Dried The Samples At 50±5℃.
-
-
25

Sample	x-Direction (Horizontal: ϵ =0 $^{\circ}$)					
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail	
_	0.20° [12′]	5°	278 cd/(lx·m ²)	Min. 100 cd/(lx·m ²)	Pass	

Sample	y-Direction (Vertical: ε=90°)					
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail	
-	0.20° [12′]	5°	270 cd/(lx·m ²)	Min. 75 cd/(lx·m ²)	Pass	

7 Retroreflection (Wet Performance) (ANSI/ISEA 107-2020, 9.2 & Appendix B)

Test Exposure	Test Method	
Retroreflective Wet Performance	ANSI/ISEA 107-2020, Appendix B	

Sample	x-Direction (Horizontal: ϵ =0 $^{\circ}$)					
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail	
-	0.20° [12′]	5°	358 cd/(lx·m ²)	Min. 100 cd/(lx·m ²)	Pass	

Sample	y-Direction (Vertical: ε=90°)					
	Observation Angle	Entrance Angle β_1 $(\beta_2 = 0^\circ)$	Coefficient Of Retroreflection	<u>Requirement</u>	Pass / Fail	
-	0.20° [12′]	5°	343 cd/(lx·m ²)	Min. 75 cd/(lx·m ²)	Pass	

/ lydiayang

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