

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

Certificate No. V8AM0322V2025					
Supplier name and address:					
Lakeland Industries, Inc., 1525	•				
Product information (name, model number	r, part number or other inf	ormation a	as applicable):		
ISH65DH29RT					
	•		ed in ANSI/ISEA 107-2020 as a compliant high-		
risibility safety item for Performance Class _2 , Type _R ; All relevant materials have been te					
with documents referenced under this cert	ificate number. This item	meets all	design requirements and has been measured		
for appropriate amount of visible reflective	material and background	l materials	for the smallest size offered for this product.		
1. VISIBLE BACKGROUND MATERIAL:		s:2			
Amount of visible background material (sm	naliest size offered): _/23	sın <u>*</u>			
Please list each material that contributes to Use separate sheet for addition materials.	wards the amount VISIBI	E BACK	GROUND MATERIAL listed above.		
Material 1 Identification					
Test Lab: CTT Group	Material Type:	Material Type: ■ Knitted □ Woven □ Other:			
Report #: 2527-030T-1C-en	Material Content (such as Polyester, Modacrylic, and others):				
	Modacrylic, Para-	Modacrylic, Para-Aramid			
Date: 11-04-2021	Weight:		Color: HiVis Yellow		
Description: 2400					
Material 2 Identification					
Test Lab:	Material Type: □h	Knitted □	Woven ☐ Other:		
Report #:	Material Content (Material Content (such as Polyester, Modacrylic, and others):			
Date:	Weight:		Color:		
Description:					
Material 3 Identification					
Test Lab:	Material Type: □h	Material Type: □Knitted □ Woven □ Other:			
Report #:	Material Content (Material Content (such as Polyester, Modacrylic, and others):			
Date:	Weight: Color:	Weight: Color:			
Description:					



2. VISIBLE RETROREFLECTIVE MATERIAL

Amount of visible retroreflective material (smallest size offered) _230in²_______

Please list each type of material that contributes towards VISIBLE RETROREFLECTIVE MATERIAL listed above.

Material 1 Identification

Test Lab: Vartest Laboratories				
Report #: MMM.A093020L-R2				
Date: 02-06-2023	Style #: 8712			
Description: Description: Flame Resistant Trim				

Material 2 Identification

Test Lab:			
Report #:			
Date:	Style #:		
Description:			

3. OVERALL LUMINANCE

☐ Check here if test report for optional Overall Luminance testing is attached.

The undersigned hereby warrants that he/she is authorized to legally bind the company identified above.

Signed: Holly Ashcom Title: HiVis & HPW Product Development Manager

Print Name: Holly Ashcom Date: 07-31-2025

^{*}Use separate sheet for additional materials