Certificate of Compliance

Certificate Number:

20260223-MH14882

Report Reference:

MH14882-20250801

Issue Date:

2026-02-23

Issued to:

3M Company
3M Center
Saint Paul, MN 55144-1000 US

This certificate confirms that representative samples of:

Component – Garment Visibility Markings
See Addendum for specific model information

Have been evaluated by UL in accordance with the component requirements in the Standard(s) indicated on this Certificate. UL Recognized components are incomplete in certain constructional features or restricted in performance capabilities and are intended for installation in complete equipment submitted for investigation to UL LLC

See Addendum for Standards for Safety

Additional Information:
See UL Product iQ® at https://iq.ulprospector.com for additional information.

This Certificate of Compliance indicates that representative samples of the product described in the certification report have met the requirements for UL certification. It does not provide authorization to apply the UL Recognized Component Mark. Only the Authorization Page that references the Follow-Up Services Procedure for ongoing surveillance provides authorization to apply the UL Mark.

Only those products bearing the UL Recognized Component Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Recognized Component Mark on the product.

David Piecuch
UL Mark Certification Program Owner

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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Standards for Safety (see standards matrix on page 4 for product specific standards):

Standard	Title	Edition
NFPA 1970 (1971)	Standard on Protective Ensembles for Structural and Proximity Firefighting, Work Apparel, Open-Circuit Self-Contained Breathing Apparatus (SCBA) for Emergency Services, and Personal Alert Safety Systems (PASS)	2025
NFPA 1970 (1975)		
NFPA 1950 (1951)	Standard on Personal Protective Equipment for Technical Rescue Incidents, Emergency Medical Operations, and Wildland and Urban Interface Firefighting	2025
NFPA 1950 (1977)		
NFPA 2112	Standard on Flame-Resistant Clothing for Protection of Industrial Personnel Against Short-Duration Thermal Exposures from Fire	2023
CAN/CGSB 155.22	Standard on Fireline Workwear for Wildland Firefighters	2014

Products Covered:

The following materials may be used for Visibility Markings per NFPA 1971-2018 and Accessory Visibility Markings per the standards matrix on page 4. Heat Transfer films may be applied to any outer shell material:

3M™ Scotchlite™ Reflective Material	Minimum Width (in.)	Description
5686 Fluorescent Red-orange Fire Coat Comfort Trim – See Note[1]	3	Segmented Fluorescent Red-orange Retroreflective Silver Center Stripe, Heat Transfer
5687 Fluorescent Lime-yellow Fire Coat Comfort Trim – See Note[1]	3	Segmented Fluorescent Lime-yellow Retroreflective Silver Center Stripe, Heat Transfer
8986 NFPA Fluorescent Red-orange Flame Resistant Fabric	2	Retroreflective Fluorescent Red-orange
8987 NFPA Fluorescent Lime-yellow Flame Resistant Fabric	2	Retroreflective Fluorescent Lime-yellow
9586 Fluorescent Red-orange Fire Coat Trim	3	Fluorescent Red-orange with Retroreflective Silver Center Stripe
9587 Fluorescent Lime-yellow Fire Coat Trim	3	Fluorescent Lime-yellow with Retroreflective Silver Center Stripe
9687 Fluorescent Lime-yellow Fire Coat Trim	3	Fluorescent Lime-yellow with Retroreflective Silver Center Stripe

[1]5686 and 5687 meet the Transmitted and Stored Thermal Energy (Stored Energy) Test requirements of NFPA 1971-2018 with no additional reinforcement layers required.

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Products Covered (Cont.):

The following materials, as well as the materials from Page 2 provided in any width may be used as Accessory Visibility markings only per the standards matrix on page 4. Heat Transfer films may be applied to any outer shell material:

3M™ Scotchlite™ Reflective Material	Description
5535 Segmented Flame Resistant Transfer Film	Segmented Retroreflective Silver, Heat Transfer
5545 Segmented Industrial Wash Flame Resistant Trim	Segmented Retroreflective Silver, Heat Transfer
8735 Silver Flame Resistant Transfer Film	Retroreflective Silver, Heat Transfer
8932 Silver Flame Resistant Fabric	Retroreflective Silver
8935 Silver Industrial Wash Flame Resistant Fabric	Retroreflective Silver
9745 Industrial Wash Flame Resistant Transfer Film	Retroreflective Silver, Heat Transfer
9945 Silver Industrial Wash Flame Resistant Fabric	Retroreflective Silver

The following letters are certified per the standards matrix on page 4. They may be provided in any size, may be cut by 3M or at the customer's facility, and may be applied to any outer shell material:

3M™ Scotchlite™ Reflective Material	Description
5616 Fluorescent Red-orange Fire Coat Lettering Transfer Film	Fluorescent Red-orange with Retroreflective Silver Center Stripe, Heat Transfer
5617 Fluorescent Lime-yellow Fire Coat Lettering Transfer Film	Fluorescent Lime-yellow with Retroreflective Silver Center Stripe, Heat Transfer

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Products Covered (Cont.):
The garment trims are Certified to the following Standards:

3M™ Scotchlite™ Reflective Material						
Standard Organization	NFPA					CAN/CGSB
Standard Number	1950 (1951)	1970 (1971)	1970 (1975)	1950 (1977)	2112	155.22
Edition	2025	2025	2025	2025	2023	2014
5535	X	X	X	X	X	X
5545	X	X	X	X	X	X
5686	X	X		X	X	
5687	X	X		X	X	
8735	X	X	X	X	X	
8932			X		X	
8935	X	X	X	X	X	X
8986 NFPA	X	X		X		
8987 NFPA	X	X		X		
9586	X	X		X	X	
9587	X	X		X	X	
9687		X				
9745	X	X	X	X	X	X
9945	X	X		X	X	X

The letters are Certified to the following Standards:

3M™ Scotchlite™ Reflective Material Letters				
Standard	1950 (1951)-2025	1970 (1971)-2025	1970 (1975)-2025	1950 (1977)-2025
5616	X	X	X	X
5617	X	X	X	X

These trim materials have been found to meet the performance requirements for garment and accessory visibility markings in accordance with the standards on page 2, per the matrix above

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