Certificate Number Report Reference Issue Date MH25768 MH25768-20180808 2022-June-01

Issued to: Majestic Fire Apparel Inc. 255 Wagner Street P.O. Box 248 Lehighton, PA 18235

This certificate confirms that representative samples of

Structural Fire Fighting Hoods and Structural Fire Fighting
Hoods with Limited Particulate Blocking Protection
See Addendum

Have been evaluated by UL in accordance with the Standard(s) indicated on this Certificate.

Standard(s) for Safety:	NFPA 1971, Standard on Protective Ensembles for Structural Fire Fighting and Proximity Fire Fighting, 2018 Edition
Additional Information:	See UL Product iQ [®] at <u>https://iq.ulprospector.com</u> 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 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 Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.

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Bruce Mahrenholz, Conformity Assessment Director



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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.

Protective hoods for structural fire fighting certified to NFPA 1971 (2018), including the Optional Limited Particulate Blocking Protection:

ULID	Model/Style	Outer Layer	Particulate Blocking Layer	
25768010514	HALO ^{LTE} 360 NB	Nomex/Lenzing	MFA P-BL4.0	
25768010514 HALO ^{LTE} 360 C6	HALO ^{LTE} 360 C6	Ultra C6	MFA P-BL4.0	
25768010515		Head		
	HALO ^{LTE} SPZ NB	Nomex/Lenzing	MFA P-BL4.0	
	HALO SPZ NB	Bib		
		Nomex/Lenzing	Nomex/Lenzing	
	VII. VII. VII. VII. V	Head		
	HALO ^{LTE} SPZ C6	Ultra C6	MFA P-BL4.0	
	HALU SPZ C6		Bib	
		Ultra C6	Ultra C6	

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Bruce Mahrenholz, Conformity Assessment Director



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Protective hoods for structural fire fighting certified to NFPA 1971 (2018):

UL ID	Model/Style	Outer Layer	Inner Layer
(n. Vn. V	\mathbf{u} . V \mathbf{u} . V \mathbf{u}	Nomex	Nomex
	ייעגעעגעע	P84 Lenzing	P84 Lenzing
		PBI Lenzing	PBI Lenzing
		Nomex Lenzing	Nomex Lenzing
25768010501	PACI	PBI Gold	PBI Lenzing
		PK10	PK10
	$\times \times \times$	Ultra C6	Ultra C6
	11. VII. VII.	Kevlar Rayon	Kevlar Rayon
ι υιλ υιλ	ᄖᄮᄮᄮᄳ	PBI Gold	P84 Lenzing
YY.	\mathbf{Y}	Nomex	Nomex
		P84 Lenzing	P84 Lenzing
		PBI Lenzing	PBI Lenzing
		Nomex Lenzing	Nomex Lenzing
		PBI Gold	PBI Lenzing
25769010502	PACIA	PK10	PK10
25768010502	FACIA	Ultra C6	Ultra C6
	\times \times \times	Kevlar Rayon	Kevlar Rayon
	$\mathbf{\hat{n}}$	PBI Gold	P84 Lenzing
		Nomex	Nomex Lenzing
		P84 Lenzing	Nomex Lenzing
		PBI Lenzing	Nomex Lenzing
	Un Y Un Y U	Nomex	Nomex
		P84 Lenzing	P84 Lenzing
	\times \times \times	PBI Lenzing	PBI Lenzing
	fii. Vii. Vii.	Nomex Lenzing	Nomex Lenzing
	ᆝᆚᆺᆚᆺᄖ	PBI Gold	PBI Lenzing
25768010502	PACI	PK10	PK10
25768010503	FAUI	Ultra C6	Ultra C6
	UIXUIXU	Kevlar Rayon	Kevlar Rayon
		PBI Gold	P84 Lenzing
	$\mathbf{X} \mathbf{X} \mathbf{X}$	Nomex	Nomex Lenzing
		P84 Lenzing	Nomex Lenzing
	「「人」」 人 「	PBI Lenzing	Nomex Lenzing

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Bruce Mahrenholz, Conformity Assessment Director UL LLC



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Protective hoods for structural fire fighting certified to NFPA 1971 (2018):

UL ID	Model/Style	Outer Layer	Inner Layer
25768010504	PACIIA	P84 Lenzing	P84 Lenzing
25766010504	PACIA	PK10	PK10
XX	\times \times $>$	Nomex	Nomex
n. Vn. V	(11. V(11. V)	P84 Lenzing	P84 Lenzing
ЧГУЛГ	ULN ULN 9	PBI Lenzing	PBI Lenzing
		Nomex Lenzing	Nomex Lenzing
		PBI Gold	PBI Lenzing
25768010505	PAC II-DS	PK10	PK10
25708010505	PAC II-D3	Ultra C6	Ultra C6
		Kevlar Rayon	Kevlar Rayon
lle Vile V		PBI Gold	P84 Lenzing
ЧLΛЧLЛ		Nomex	Nomex Lenzing
XXX	\times \times \times	P84 Lenzing	Nomex Lenzing
$\mathbf{u} \in \mathbf{u}$		PBI Lenzing	Nomex Lenzing
	णुणुर्	Nomex	Nomex
XXX		P84 Lenzing	P84 Lenzing
		PBI Lenzing	PBI Lenzing
Ur V Ur V	(Un Wille Will	Nomex Lenzing	Nomex Lenzing
25768010506	PAC III	PBI Gold	PBI Lenzing
$\times \times$	$\times \times \times$	PK10	PK10
n. V n. V	(11. V(11. V(1	Ultra C6	Ultra C6
	<u> </u>	Kevlar Rayon	Kevlar Rayon
		PBI Gold	P84 Lenzing
25768010507	PACIX	PBI Gold	PBI Lenzing
25708010507	PACIA	Rayon Kevlar	Rayon Kevlar
		Nomex	Nomex
\times	\times \times \times	P84 Lenzing	P84 Lenzing
IL VIL V	(II. VII. VI	PBI Lenzing	PBI Lenzing
25768010508	PAC F-20	Nomex Lenzing	Nomex Lenzing
23708010308	PAC F-20	PBI Gold	PBI Lenzing
		Ultra C6	Ultra C6
UIXUIX	UXUXU	Kevlar Rayon	Kevlar Rayon
		PBI Gold	P84 Lenzing

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Protective hoods for structural fire fighting certified to NFPA 1971 (2018):

UL ID	Model/ Style	Location	Outer Layer	Middle Layer	Inner Layer	
05700040540	MM2	Head	Ultra C6	N/A	84633.03 Melange	
25768010510	IVIIVIZ	Bib	Ultra C6	N/A	84633.03 Melange	
25769010511	MM3	Head	Ultra C6	84633.03 Melange	Ultra C6	
25768010511	IVIIVI3	Bib	Ultra C6	84633.03 Melange	Ultra C6	
25768010512	MM4	Head	Two Lavers of	84633.03 Melange	Ultra C6	
		Bib	Ultra C6	84633.03 Melange	Ultra C6	

UL ID	Model/Style	Location	Outer Layer	Middle Layer(s)	Inner Layer
ભાભ	<u>)</u> ()()	Black Color-Blocked Area: Bib, Midsagittal Panel, around Face Opening	Ultra C6	N/A	Ultra C6
25768010513	HALO	Grey Color-Blocked Area: Sides, extending up to Midsagittal Panel; circumference of hood beginning at bib attachment and extending up to bottom of face opening.	INT C6 GREY PW	HALO	INT C6 GREY PW

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