CERTIFICATE OF COMPLIANCE

Certificate Number MH27578

Report Reference MH27578-20171113 Issue Date 2022-JANUARY-14

Issued to: HARVIK RUBBER INDUSTRIES SDN BHD

FREE INDUSTRIAL ZONE 1 13600 PERAI MALAYSIA

This is to certify that representative samples of

PROTECTIVE FOOTWEAR FOR STRUCTURAL FIRE

FIGHTING

Protective rubber footwear, Art. 9679 (VW 93), Art. 9601 (VW 91), Art. 9760 (699-9301), Art. 9761 (699-9451),

Art. 9692 (VW 90)

Have been investigated by UL in accordance with the

Standard(s) indicated on this Certificate.

Standard(s) for Safety: NFPA 1971-2018, Protective Ensembles for Structural Fire

Fighting and Proximity Fire Fighting;

NFPA1990-2022 (1992), Protective Ensembles for

Hazardous Materials and CBRN Operations¹:

ASTM F2413-2018, Standard Specification for Performance Requirements for Protective (Safety) Toe Cap Footwear / ASTM F2412-2018a, Standard Test Methods for Foot

Protection

Note 1: Does not apply to model Art. 9692 (VW 90)

Additional Information: See the UL Online Certifications Directory at

www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

UL LLC

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The following models meet the performance requirements of ASTM Specification F2413-18 as tested in accordance with ASTM Test Methods F2412-18a for the following safety hazard(s):

Footwear Type by Hazard	Toe Impact Resistant	Toe Compression Resistant	Metatarsal Protective	Conductive Protective	Electric Hazard Resistant	Static Dissipative	Puncture Resistant
Label Identification	\times	С	Mt	CD	H	SD	PR
ASTM F2413-18 Section	5.2	5.3	5.4	5.5	5.6	5.7	5.8
ASTM F2412-18A Section	5	6	7	8	9	10	11
Models:							
Art. 9679 (VW 93)	X	X	XX	\ ' \\		XX	Х
Art. 9601 (VW 91)	x	x	lr)(.Ur)	(UL)(U	L)(UL)	$(U_L)(U_L)$	x
Art. 9760 (699-9301)	X	X		A. A.			X
Art. 9761 (699-9451)	X	X		Y.			X
Art. 9692 (VW 90)	X	X	r)(ur)	$(U_{L})(U$	L)(UL)	$(\Pi^{\Gamma})(\Pi^{\Gamma})$	Х



Bruce Mahrenholz, Director North American Certification Program

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