



Tentative Interim Amendment

NFPA® 1950

Standard on Personal Protective Equipment for Technical Rescue Incidents, Emergency Medical Operations, and Wildland and Urban Interface Firefighting

2025 Edition

Reference: 16.1.7, 16.1.7.1, 16.1.10.1, 16.1.10.1.1, 16.1.10.2, and 16.1.10.2.1

TIA 25-4

(SC 25-8-32 / TIA Log #1832)

Pursuant to Section 5 of the NFPA *Regulations Governing the Development of NFPA Standards*, the National Fire Protection Association has issued the following Tentative Interim Amendment to NFPA 1950, *Standard on Personal Protective Equipment for Technical Rescue Incidents, Emergency Medical Operations, and Wildland and Urban Interface Firefighting*, 2025 edition. The TIA was processed by the Technical Committee on Wildland Firefighting Protective Clothing and Equipment and the Correlating Committee on Fire and Emergency Services Protective Clothing and Equipment, and was issued by the Standards Council on August 20, 2025, with an effective date of September 9, 2025.

1. *Revise paragraphs 16.1.7, and 16.1.7.1 (16.1.7.2 shown for context only) to read as follows:*

16.1.7 The following statement shall be printed legibly on the product label, ~~and all letters shall be at least 2.5 mm ($\frac{3}{32}$ in.) high:~~

THIS ~~[insert appropriate certification term]~~ WILDLAND FIREFIGHTING AND URBAN INTERFACE FIREFIGHTING PROTECTIVE ~~[insert appropriate element term]~~ MEETS THE REQUIREMENTS OF NFPA 1950 (1977), ~~[insert edition year]~~ EDITION.
DO NOT REMOVE THIS LABEL!

16.1.7.1 ~~All letters in the product label shall be at least 2.5 mm ($\frac{3}{32}$ in.) in height. The appropriate certification term shall consist of one of the following:~~

~~(1) WILDLAND FIREFIGHTING~~

~~(2) WILDLAND FIREFIGHTING AND URBAN INTERFACE FIREFIGHTING~~

16.1.7.2 The appropriate element term shall consist of one of the following:

(1) GARMENT

(2) HELMET

(3) WORK GLOVE

(4) FOOTWEAR

(5) FACE/NECK SHROUD

(6) GOGGLE

(7) CHAIN SAW PROTECTOR

(8) DRIVING GLOVE

(9) LOAD-CARRYING EQUIPMENT

...

2. *Revise paragraphs 16.1.10.1, 16.1.10.1.1, 16.1.10.2, and 16.1.10.2.1 to read as follows:*

16.1.10 Additional Product Label Requirements for Wildland Firefighting Protective Elements Containing Electrical Circuitry.

16.1.10.1* Nonincendive Equipment and Systems. The following additional compliance statement shall be printed on the product label for each wildland firefighting protective element containing electrical circuitry that complies with 17.9.2: ~~All product label letters and figures shall be at least 2.5 mm (3/32 in.) in height.~~

THIS ~~{insert appropriate certification term}~~ WILDLAND FIREFIGHTING AND URBAN INTERFACE FIREFIGHTING PROTECTIVE ELEMENT CONTAINS ELECTRICAL CIRCUITRY MEETING THE REQUIREMENTS OF UL 121201, 2017, FOR CLASS I & II, DIVISION 2, GROUPS C, D, F, G AND CLASS III, [insert temperature class]. DO NOT REMOVE THIS LABEL.

16.1.10.1.1 ~~All product label letters and figures shall be at least 2.5 mm (3/32 in.) in height. The appropriate terms consist of one of the following:~~

~~(1) WILDLAND FIREFIGHTING~~

~~(2) WILDLAND FIREFIGHTING AND URBAN INTERFACE FIREFIGHTING~~

16.1.10.2* Intrinsically Safe Apparatus and Systems. The following additional compliance statement shall be printed on the product label for each wildland firefighting protective element containing electrical circuitry that complies with 17.9.3: ~~All product label letters and figures shall be at least 2.5 mm (3/32 in.) in height.~~

THIS ~~{insert appropriate certification term}~~ WILDLAND FIREFIGHTING AND URBAN INTERFACE FIREFIGHTING PROTECTIVE ELEMENT CONTAINS ELECTRICAL CIRCUITRY MEETING THE REQUIREMENTS OF UL 913, SIXTH EDITION, FOR CLASS I & II, DIVISION 1, GROUPS C, D, E, F, G AND CLASS III, [insert temperature class]. DO NOT REMOVE THIS LABEL.

16.1.10.2.1 ~~All product label letters and figures shall be at least 2.5 mm (3/32 in.) in height. The appropriate terms consist of one of the following:~~

~~(1) WILDLAND FIREFIGHTING~~

~~(2) WILDLAND FIREFIGHTING AND URBAN INTERFACE FIREFIGHTING~~

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(Note: For further information on NFPA Codes and Standards, please see www.nfpa.org/docinfo)

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