TRECK S.A.
SANTA ROSA 5220, SAN JOAQUIN, SANTIAGO, CHILE

The following sample(s) was/were submitted and identified on behalf of the client as:

Sample Description	:	(A)BOOT V301 Color: BROWN
Buyer	:	TRECK S.A.
Styles	:	V301
Brand	:	V-FLEX
Size Range	:	36-46
Assemble Construction	:	INJECTION
Toe Cap	:	COMPOSITE TOE
Insert Plate	:	FABRIC KEVLAR
Sole	:	RUBBER+PU
Upper	:	COW LEATHER
Vamp Lining	:	FABRIC
Quarter Lining	:	FABRIC MESH LINING
Counter Lining/ Heel Area Lining	:	FABRIC
Tongue	:	/
Tongue Lining	:	/
Collar	:	BLACK PU
Collar Lining	:	FABRIC
Shoe Lace	:	/
Sewing Thread	:	DUPONT THREAD
Insock	:	FABRIC + PU
Sample Receiving Date	:	Nov 19, 2025
Testing Period	:	Nov 21, 2025 - Dec 02, 2025
Test Result(s)	:	Unless otherwise stated the results shown in this test report refer only to the sample(s) tested, for further details, please refer to the following page(s).

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Conclusion	A Size 36	A Size 42	A Size 46	Remark
Whole footwear				
Clause 7.2 Footwear Design	PASS	PASS	PASS	
Clause 7.3 Small Molten Metal Splash Test	PASS	PASS	PASS	
Upper				
Clause 7.4 Burning Behaviour	PASS	-	-	

Signed for and on behalf of
SGS-CSTC Standards Technical Services (Shanghai) Co., Ltd

Sara Guo (Account Executive)

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Test Result

Personal Protective Equipment — Footwear Protecting Against Risks in Foundries and Welding — Part 2: Requirements and test methods for protection against risks in welding and allied processes
EN ISO 20349-2:2017+A1:2020

Clause 7.2 Footwear Design

(EN ISO 20349-2:2017+A1:2020, 7.2)

-	Unit	**A Size 36**	**A Size 42**	**A Size 46**	Requirement
Assessment	-	Comply with the requirements.	Comply with the requirements.	Comply with the requirements.	See remark
Conclusion		**PASS**	**PASS**	**PASS**	

Remark:

There shall be no features on the outer surface of the footwear that could trap molten metal around the front 2/3 of the footwear. Straps and buckles to enable fastening that could present a trapping risk are permitted around the rear 1/3 of the footwear. Measurements are made on the upper from rear most point of the counter to the front of the toe.
There shall be no upward facing seams around the front 2/3 of the footwear. Upward facing seams, for example the counter seam are permitted around the rear 1/3 of the footwear. Measurements are made on the upper from rear most point of the counter to the front of the toe.

The vamp shall comprise a single piece.

If there is a tongue, it should be fully covered by parts of the upper. If the material is exposed on any points, it shall be treated as an upper.

Clause 7.3 Small Molten Metal Splash Test
(EN 348:1992+AC:1993)

Size	Material combinations (position)	The number of droplets required to produce a temperature rise of 40 °C	Requirements
36	Vamp	65	See remark
42	Vamp	66	
46	Vamp	68	
36	Quarter	67	See remark
42	Quarter	64	
46	Quarter	65	

Remark: The number of droplets required to produce a temperature rise of 40 °C shall be at least 25.

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Clause 7.4 Burning Behaviour
(EN 15090:2012, 7.3)

Sample:(A Size 36)-Left shoe				
Measurement site	After-glow time (s)	After-flame time (s)	Observations	Requirements
Upper	0	0	No change	See remark
Single seam	0	0	No change	See remark
Double seam	0	0	No change	See remark
Binding	0	0	No change	See remark
Label	0	0	No change	See remark
Sample:(A Size 36)-Right shoe				
Measurement site	After-glow time (s)	After-flame time (s)	Observations	Requirements
Upper	0	0	No change	See remark
Single seam	0	0	No change	See remark
Double seam	0	0	No change	See remark
Binding	0	0	No change	See remark
Label	0	0	No change	See remark

Remark:

The footwear shall neither flame for more than 2 s (after-flame time) nor glow more than 2 s (after-glow time).

Footwear for firefighters shall be failed if any of the following signs of deterioration identified below are found:

1. Beginning of pronounced and deep cracking affecting half of the upper material thickness
2. Ignition and melting of the upper affecting more than the half of the upper thickness
3. The upper shows split seams (components get apart)
4. Upper/outsole separation of more than 15 mm long and 5 mm wide(deep)
5. The closing mechanism is no longer closed or cannot be opened easily

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Sample Photo



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End of Report

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