Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014 and ANSI/ASSP Z359.7-2019

FALLTECH

Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221 (800) 719-4619

Declaration #

B0817162e

Declaration Date

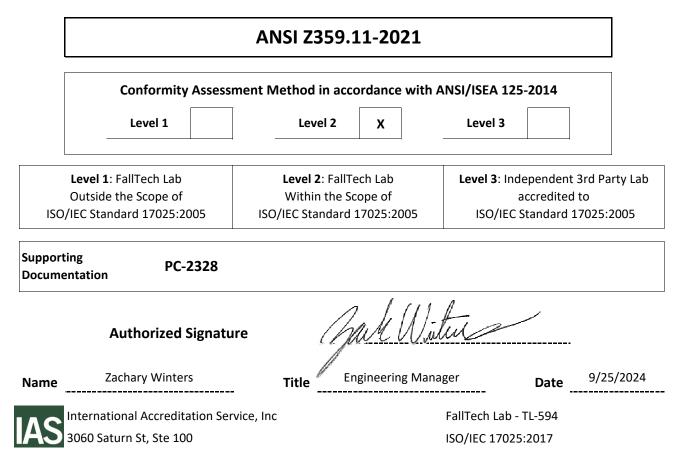
9/25/2024

Legs/QC Chest

Additional Items Conforming Under this Declaration:

8144FDXS	8144FDXL	8143BFDXS	8143BFDL	8143BFD3X	8143FDM	8143FD2X	
8144FDS	8144FD2X	8143BFDS	8143BFDXL	8143FDXS	8143FDL	8143FD3X	
8144FDL	8144FD3X	8143BFDM	8143BFD2X	8143FDS	8143FDXL	8143CFDXS	
8142CFDXS	8142CFDSM	8142CFDLXL	8142CFD2X	8143FDSM	8143FDLXL	8143CFDSM	
8143CFDLXL	8143CFD2X	8142CFD2X3X	8143CFD2X3X	8144FDQCXS	8144FDQCS	8144FDQCL	
8144FDQCXL	8144FDQC2X	8144FDQC3X					

Alexander Andrew, Inc. declares that the product(s) listed above is in conformity with the requirements of the following product standard(s):





1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	Fal	FallTech Test Report					
Test Report No.	PC-2328	Rpt. Date	8/17/2021	Rpt. Rev	Rev Date		
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification(s) ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4, 4.3.6					
Part No.	8144FDM						
Part Description	FT-Iron FBH 3D + FD Const	ruction Climbing	g, Medium, TB	Legs/QC Chest			
Test Request No.	PC-2328 Date Complete 8/16/2021						
Test Operator(s)	Yesbet Sierra / Jay Sponholz						
Material/Sample Identification							
Sample ID							
SST1	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SST2	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SST3	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SSTS1	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SSTS2	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SSTS3	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SSTH1	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB Legs/QC Chest						
SSTH2				bing, Medium, TB Legs/Q0			
SSTH3	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
DPT1	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
DPT2	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
DPT3	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
HF1	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
HF2	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
HF3	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
DPTS1	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
DPTS2	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
DPTS3	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/Q0	C Chest		
11				bing, Medium, TB Legs/QC			
12				bing, Medium, TB Legs/Q0			
13	FT-Ir	on FBH 3D + FD C	Construction Clim	bing, Medium, TB Legs/QC	C Chest		

Test Specification	Test	Criteria	Test Result	Pass/Fail
	Static Strength (Dorsal D-ring)	3600 Lbf <u>></u> 1 Minute	3628.0 Lbf	Pass
	Static Strength (Dorsal D-ring)	5		Pass
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"	0.0"	Pass
4.3.3	Tear Distance (Buckle)	Shall Not Tear a Distance > 1" or Adjacent Eyelet	Did Not Tear Through	Pass
	Tearing	Straps Shall Not Show Any Signs of Tearing	Did Not Tear	Pass



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FollTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.

FLT-08 Rev. J Page 1 of 20



1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	Fa	ITech Test Repo		ort			
Test Report No.	PC-2328	Rpt. Date 8/17/2021		Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specifie	Test Specification(s)		ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4,		.3.4, 4.3.6
Part No.	8144FDM			Part No. Revision A			
Part Description	FT-Iron FBH 3D + FD Con	struction Climbing	g, Medium, TB	3 Legs/QC Chest			
Test Request No.	PC-2328			Date Complet	e	8/16/2021	
	Т	est Summary	(Continued	d)			
Test Specification	Tes	t Criteria		Test Res	sult	Pass	/Fail
	Static Strength (Dorsal D-ring)	3600 Lbf <u>></u> 1 Minute		3631.8 L	bf	Pa	SS
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso		Did Not Rel	ease	Pa	SS
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.20"		Pa	SS
4.3.5	Tear Distance (Buckle)	Shall Not Tear a Distance > 1" or Adjacent Eyelet		Did Not Tear T	hrough	Pa	SS
	Tearing	Straps Shall Not Show Any Signs of Tearing		Did Not T	ear	Pa	SS
	Static Strength (Dorsal D-ring)	3600 Lbf <u>></u> 1 Minute		3632.6 L	bf	Pa	SS
	Static Strength (Dorsal D-ring)	Harness Shall I Test Torso	Not Release	Did Not Rel	ease	Pa	SS
ANSI Z359.11-2021	Adjuster Slippage	Slippage <u><</u> 1"		0.13"		Pa	SS
4.3.5	Tear Distance (Buckle)	Shall Not Tear a Distance > 1" or Adjacent Eyelet		Did Not Tear T	Through	Pa	SS
	Tearing	Straps Shall Not Show Any Signs of Tearing		Did Not T	ear	Pa	SS
	Static Strength (Sternal D-ring) 3600 Lbf ≥ 1 Minute		1inute	3632.2 L	bf	Pa	SS
	Static Strength (Sternal D-ring)	Harness Shall I Test Torso	Harness Shall Not Release Test Torso		ease	Pa	55
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.26"		Pa	SS
ч .3.5	Tear Distance	Shall Not Tear 1" or Adjacent		Did Not Tear T	hrough	Pa	SS
	Tearing	Straps Shall No Signs of Tearin	•	Did Not T	ear	Pa	55
	Static Strength (Sternal D-ring)	3600 Lbf <u>></u> 1 N	linute	3646.9 L	bf	Pa	SS
	Static Strength (Sternal D-ring)	Harness Shall I Test Torso	Not Release	Did Not Rel	ease	Pa	SS
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.33"		Pa	SS
د.د. ۱	Tear Distance	Shall Not Tear 1" or Adjacent		Did Not Tear T	Through	Pa	SS
	Tearing	Straps Shall No Signs of Tearin	•	Did Not T	ear	Pa	SS



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.



1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	Fal	IITech Test Repor		ort		
Test Report No.	PC-2328	Rpt. Date	8/17/2021	Rpt. Rev	Rev Date	
Report Prepared For	FallTech					
Initiated By	Dan Redden	Test Specific	cation(s)	ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4,		
Part No.	8144FDM			Part No. Revision	A	
Part Description	FT-Iron FBH 3D + FD Cons	truction Climbing	g, Medium, TB	Legs/QC Chest		
Test Request No.	PC-2328			Date Complete	8/16/2021	
	Те	st Summary	(Continued	(k		
Test Specification		Criteria		Test Result	Pass/Fail	
	Static Strength (Sternal D-ring)	3600 Lbf <u>></u> 1 Minute		3649.8 Lbf	Pass	
	Static Strength (Sternal D-ring)	Harness Shall Not Release Test Torso		Did Not Release	Pass	
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.27"	Pass	
	Tear Distance	Shall Not Tear a Distance > 1" or Adjacent Eyelet		Did Not Tear Through	Pass	
	Tearing	Straps Shall Not Show Any Signs of Tearing		Did Not Tear	Pass	
	Static Strength (Side D-ring)	3600 Lbf <u>></u> 1 Minute		3640.6 Lbf	Pass	
	Static Strength (Side D-ring)	Harness Shall N Test Torso	Not Release	Did Not Release	Pass	
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.33"	Pass	
	Tear Distance	Shall Not Tear a Distance > 1" or Adjacent Eyelet		Did Not Tear Through	Pass	
	Tearing	Straps Shall Not Show Any Signs of Tearing		Did Not Tear	Pass	
	Static Strength (Side D-ring)	3600 Lbf <u>></u> 1 Minute		3652.2 Lbf	Pass	
	Static Strength (Side D-ring)	Harness Shall Not Release Test Torso		Did Not Release	Pass	
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.0"	Pass	
	Tear Distance	Shall Not Tear 1" or Adjacent		Did Not Tear Through	Pass	
	Tearing	Straps Shall No Signs of Tearin		Did Not Tear	Pass	
	Static Strength (Side D-ring)	3600 Lbf <u>></u> 1 M	linute	3636.5 Lbf	Pass	
	Static Strength (Side D-ring)	Harness Shall N Test Torso	Not Release	Did Not Release	Pass	
ANSI Z359.11-2021 4.3.5	Adjuster Slippage	Slippage <u><</u> 1"		0.0"	Pass	
	Tear Distance	Shall Not Tear 1" or Adjacent		Did Not Tear Through	Pass	
	Tearing	Straps Shall No Signs of Tearin	•	Did Not Tear	Pass	



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.



1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	Fal	ITech Test Repo		ort		
Test Report No.	PC-2328	Rpt. Date 8/17/2021		Rpt. Rev	Rev Date	
Report Prepared For	FallTech	•				
Initiated By	Dan Redden	Test Specific	ation(s)	ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4, 4		
Part No.	8144FDM			Part No. Revision	A	
Part Description	FT-Iron FBH 3D + FD Const	truction Climbing	, Medium, TB	Legs/QC Chest		
Test Request No.	PC-2328			Date Complete	8/16/2021	
	Те	st Summary	(Continued	ł)		
Test Specification	Test	Criteria		Test Result	Pass/Fail	
	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact Load <u>></u> 3600 Lbf		4596.0 Lbf	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Shall Not Release Test Torso		Did Not Release	Pass	
ANSI Z359.11-2021	Dynamic Performance Dorsal D-ring (Feet First)	Remain Susper Minutes	nded for <u>></u> 5	5 Minutes	Pass	
4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Rest <u><</u> 30°		2.4°	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	At Least One Fall Arrest Indicator Shall Deploy		Visibly and Permanently Deployed	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Stretch Shall Not Exceed 18"		11.7"	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact Load <u>></u> 3600 Lbf		4857.8 Lbf	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Shall Not Release Test Torso		Did Not Release	Pass	
ANSI Z359.11-2021 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Remain Suspended for <u>></u> 5 Minutes		5 Minutes	Pass	
4.5.5	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Rest ≤ 30°		1.3°	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	At Least One Fall Arrest Indicator Shall Deploy		Visibly and Permanently Deployed	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Stretcl Exceed 18"	h Shall Not	12.9"	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact Lo <u>></u> 3600 Lbf	bad	4631.1 Lbf	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Shall N Test Torso		Did Not Release	Pass	
ANSI Z359.11-2021 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Remain Susper Minutes	nded for <u>></u> 5	5 Minutes	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Rest <u><</u>	30°	1.8°	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	At Least One Fa Indicator Shall		Visibly and Permanently Deployed	Pass	
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Stretcl Exceed 18"	h Shall Not	12.1"	Pass	



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.

FLT-08 Rev. J Page 4 of 20



1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	FallTech Test Report		ort				
Test Report No.	PC-2328	Rpt. Date 8/17/2021		Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden	Test Specification(s)		ANSI Z359	ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4, 4.3.6		
Part No.	8144FDM			Part No. Re	evision	А	
Part Description	FT-Iron FBH 3D + FD Construction Climbing, Medium, TB L			Legs/QC Che	Legs/QC Chest		
Test Request No.	PC-2328			Date Comp	lete	8/16/2021	
	Те	st Summary	(Continued	d)			
Test Specification		Criteria		Test F	Result	Pass	/Fail
	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact <u>></u> or 72" Free Fal	•	72" Fro 2522.		Pas	SS
ANGL 7250 11 2021	Dynamic Performance Dorsal D-ring (Head First)	Harness Shall N Test Torso	lot Release	Did Not	Release	Pas	s
ANSI Z359.11-2021 4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Remain Suspended for <u>></u> 5 Minutes		5 Mir	nutes	Pas	s
	Dynamic Performance Dorsal D-ring (Head First)	Angle at Rest <u><</u> 30°		2.3	3°	Pas	S
	Dynamic Performance Dorsal D-ring (Head First)	At Least One Fall Arrest Indicator Shall Deploy		Visibly and P Deplo		Pas	S
	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact <u>></u> 3,600 Lbf or 72" Free Fall		72" Fro 2874.		Pas	S
	Dynamic Performance Dorsal D-ring (Head First)	Harness Shall Not Release Test Torso		Did Not	Release	Pas	S
ANSI Z359.11-2021 4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Remain Suspended for <u>></u> 5 Minutes		5 Mir	nutes	Pas	S
	Dynamic Performance Dorsal D-ring (Head First)	Angle at Rest <u><</u> 30°		5.7	7°	Pas	S
	Dynamic Performance Dorsal D-ring (Head First)	At Least One Fail Indicator Shall		Visibly and P Deplo		Pas	S
	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact <u>></u> or 72" Free Fal		72" Fro 2685.		Pas	S
ANSI Z359.11-2021	Dynamic Performance Dorsal D-ring (Head First)	Harness Shall N Test Torso	lot Release	Did Not	Release	Pas	SS
4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Remain Susper Minutes	nded for \geq 5	5 Mir	nutes	Pas	is
	Dynamic Performance Dorsal D-ring (Head First)	Angle at Rest <	30°	3.3	3°	Pas	SS
	Dynamic Performance Dorsal D-ring (Head First)	At Least One F Indicator Shall		Visibly and P Deplo		Pas	is and the second se



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FollTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.



1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	Fal	ITech Test Repo	ort		
Test Report No.	PC-2328	Rpt. Date 8/17/2021	Rpt. Rev	Rev Date	
Report Prepared For	FallTech				
Initiated By	Dan Redden	Test Specification(s)	ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4, 4.3.6		
Part No.	8144FDM		Part No. Revision A		
Part Description	FT-Iron FBH 3D + FD Const	ruction Climbing, Medium, TB	Legs/QC Chest		
Test Request No.	PC-2328		Date Complete	8/16/2021	
	Te	st Summary (Continued)		
Test Specification		Criteria	Test Result	Pass/Fail	
	Dynamic Performance Sternal D-ring (Feet First)	Peak Impact Load ≥ 3600 Lbf	4135.4 Lbf	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass	
ANSI Z359.11-2021	Dynamic Performance Sternal D-ring (Feet First)	Remain Suspended for <u>></u> 5 Minutes	5 Minutes	Pass	
4.3.3	Dynamic Performance Sternal D-ring (Feet First)	Angle at Rest <u><</u> 50°	33.8°	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass	
Dynamic Performance Harness Stretch Shall Not Sternal D-ring (Feet First) Exceed 18"		9.5"	Pass		
	Dynamic Performance Sternal D-ring (Feet First)	Peak Impact Load ≥ 3600 Lbf	3857.1 Lbf	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass	
ANSI Z359.11-2021	Dynamic Performance Sternal D-ring (Feet First)	Remain Suspended for <u>></u> 5 Minutes	5 Minutes	Pass	
4.3.3	Dynamic Performance Sternal D-ring (Feet First)	Angle at Rest <u><</u> 50°	13.6°	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	Harness Stretch Shall Not Exceed 18"	17.8"	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	Peak Impact Load ≥ 3600 Lbf	4334.8 Lbf	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	Harness Shall Not Release Test Torso	Did Not Release	Pass	
ANSI Z359.11-2021	Dynamic Performance Sternal D-ring (Feet First)	Remain Suspended for <u>></u> 5 Minutes	5 Minutes	Pass	
4.3.3	Dynamic Performance Sternal D-ring (Feet First)	Angle at Rest <u><</u> 50°	36.8°	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	At Least One Fall Arrest Indicator Shall be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass	
	Dynamic Performance Sternal D-ring (Feet First)	Harness Stretch Shall Not Exceed 18"	10.5"	Pass	



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017.

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FollTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.



1306 S. Alameda Street, Compton, CA 90221-4803 Tel: (323) 752-0060 www.falltech.com

	Fal	st Repo	ort				
Test Report No.	PC-2328	Rpt. Date	8/17/2021	Rpt. Rev		Rev Date	
Report Prepared For	FallTech						
Initiated By	Dan Redden Test Specification(s)			ANSI Z359.11-2021: 4.3.5, 4.3.3, 4.3.4, 4.3.6			4.3.4, 4.3.6
Part No.	8144FDM	-		Part No. Re	evision	А	
Part Description	FT-Iron FBH 3D + FD Const	ruction Climbing	g, Medium, TB	Legs/QC Che	st		
Test Request No.	PC-2328	PC-2328			Date Complete 8/16/2021		

	Те	st Summary (Continued		
Test Specification	Test	Criteria	Test Result	Pass/Fail
ANSI Z359.11-2021	Fall Arrest Indicator Test	At Least One Fall Arrest	Visibly and Permanently	Pass
4.3.6	(Dorsal D-ring)	Indicator Shall Deploy	Deployed	
ANSI Z359.11-2021	Fall Arrest Indicator Test	At Least One Fall Arrest	Visibly and Permanently	Pass
4.3.6	(Dorsal D-ring)	Indicator Shall Deploy	Deployed	
ANSI Z359.11-2021	Fall Arrest Indicator Test	At Least One Fall Arrest	Visibly and Permanently	Pass
4.3.6	(Dorsal D-ring)	Indicator Shall Deploy	Deployed	

Conclusion

Based upon the samples provided to the Lab:

FallTech P/N 8144FDM Rev. A meets the requirements of ANSI Z359.11-2021

	Report Signatories and Approval		
Lab Quality Manager	Jay Sponholz	Date	8/17/2021
Witnessed by	Not Required	Date	N/A



This laboratory is accredited with the recognized International Standard ISO/IEC 17025:2017. This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (refer to the joint ISO-ILAC Communique dated January 2009). FallTech Testing Laboratory allows for a +/- 5% tolerance on dynamic and static strength test results.