	In Acco		laration of the ANSI/ISEA 125-2		rmity 51/ASSP Z359.7-201	19
			ALL 1306 S. Alameda		CA 90221 (800) 719	-4619
Declara	ntion # [0C091101	6	De	eclaration Date	10/2/2024
Tested Iten	n# 72152(JLEC	T-R SRL, Class b max	2 Leading	Edge, 20', Plas	stic Housing, 42
Addition	nal Items Conforr	ning Under	this Declaration:			
Alex		-	-		ed above is in cor	nformity with
	the	e requiren	nents of the follo	owing produ	ct standard(s):	
			CSA Z259.2	2.2-2017		
		_				
		y Assessm			h ANSI/ISEA 125-2	014
	Conformit Level 1	y Assessm	ent Method in acc Level 2	ordance with	h ANSI/ISEA 125-2 Level 3	014
Out	Level 1 vel 1: FallTech Lab tside the Scope of	- 	Level 2 Level 2: FallT Within the S	X Tech Lab cope of	Level 3 Level 3: Indep acc	endent 3rd Party Lab redited to
Out	Level 1	- 	Level 2	X Tech Lab cope of	Level 3 Level 3: Indep acc	endent 3rd Party Lab
Out	Level 1 rel 1: FallTech Lab tside the Scope of Standard 17025:	- 	Level 2 Level 2: FallT Within the S	X Tech Lab cope of	Level 3 Level 3: Indep acc	endent 3rd Party Lab redited to
Out ISO/IEC Supporting	Level 1 rel 1: FallTech Lab tside the Scope of Standard 17025:	f 2005 2- 3196	Level 2 Level 2: FallT Within the S ISO/IEC Standard	X Tech Lab cope of	Level 3 Level 3: Indep acc	endent 3rd Party Lab redited to
Out ISO/IEC Supporting	Level 1 vel 1: FallTech Lab tside the Scope of Standard 17025: tion	6 f 2005 C- 3196	Level 2 Level 2: FallT Within the S ISO/IEC Standard	X Tech Lab cope of	Level 3	endent 3rd Party Lab redited to
Out ISO/IEC Supporting Documentat	Level 1 vel 1: FallTech Lab tside the Scope of Standard 17025: tion PC Authorized Zachary Winte	6 f 2005 :-3196 I Signature	Level 2 Level 2: FallT Within the S ISO/IEC Standard	x Tech Lab cope of 17025:2005	Level 3	endent 3rd Party Lab redited to ndard 17025:2005
Out ISO/IEC Supporting Documentat	Level 1 vel 1: FallTech Lab tside the Scope of Standard 17025: tion PC	c-3196	Level 2 Level 2: FallT Within the S ISO/IEC Standard	x Tech Lab cope of 17025:2005	Level 3	endent 3rd Party Lab redited to ndard 17025:2005

FallTech Testing Laboratory

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

FallTech Test Report							
Test Report No.	PC-3196 Rpt. Date 8/2/2024 Rpt. Rev Rev Date				Rev Date		
Report Prepared For	FallTech						
Initiated By	Zachary Winters	Test Specification(s) CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6, 7. 7.8				1, 7.2, 7.3, 7.4, 7.6, 7.7,	
Part No.	721520LEC	Part No. Revision A			A		
Part Description	FT-R SRL, Class 2	Leading Edg	e, 20', 420	lb max			
Test Request No.	PC-3196			Date Comp	lete	7/17/2024	
Test Operator(s)	Yesbet Sierra / Jay	Sponholz					
	Ма	iterial/Sam	ple Identif	ication			
Sample ID Description							
FT77164	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max					x	
FT77147	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max					x	
FT77161	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						
FT77127	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						
FT77155	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						
FT77184 FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						x	
FT77142 FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						x	
FT77143	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						
FT77188	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						
FT77135	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						
FT77109	FT-R SRL, Class 2 Leading Edge, 20', 420 lb max						

Test Summary

Test Summary							
Test Specification	Test	Criteria	Test Result	Pass/Fail			
	Retraction Tension 0% Extracted	1.0 Lbf - 20 Lbf	3.2 lbF	Pass			
	Retraction Tension 20% Extracted	1.0 Lbf - 20 Lbf	3.5 lbF	Pass			
CSA Z259.2.2-2017	Retraction Tension 40% Extracted	1.0 Lbf - 20 Lbf	3.7 lbF	Pass			
7.1.2	Retraction Tension 60% Extracted	1.0 Lbf - 20 Lbf	4.2 lbF	Pass			
	Retraction Tension 80% Extracted	1.0 Lbf - 20 Lbf	4.6 lbF	Pass			
	Retraction Tension 100% Extracted	1.0 Lbf - 20 Lbf	3.6 lbF	Pass			
	Locking	Lock and Hold Load	Hold for 1 minute	Pass			
CSA Z259.2.2-2017 7.6.2	Max Arrest Force	Information only	972.7 lbF	Information only			
,	Arrest Distance	<u><</u> 36"	22.3"	Pass			
CSA Z259.2.2-2017 7.4.2	Static Strength		3018.5 lbF	Pass			



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FLT-08 Rev. L Page 1 of 17

FallTech Testing Laboratory

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

	Fa	allTech Test R	eport		
Test Report No.	PC-3196	Rpt. Date 8/2/2024	Rpt. Rev	Rev Date	
Report Prepared For	FallTech				
Initiated By	Zachary Winters	Test Specification(s)	CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6, 7.7, 7.8		
Part No.	721520LEC		Part No. Revision	А	
Part Description	FT-R SRL, Class 2	Leading Edge, 20', 420	lb max		
Test Request No.	PC-3196		Date Complete	7/17/2024	
Test Operator(s)	Yesbet Sierra / Jay	Sponholz			
		Test Summary Conti	nued		
Test Specification	Test	t Criteria	Test Result	Pass/Fail	
	Fall Arrest	Lock and Hold	Remained Locked	Pass	
	Max Arrest Force	<u><</u> 1800 Lbf	1113.0 lbF	Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Information only	765.5 lbF	Information only	
7.2.3.1	Arrest Distance	<u>< 47"</u>	26.9"	Pass	
Ambient	Post Fall Operation	Lock and pay line	Lock and pay	Pass	
	Braking Capacity	Maintain > 25%	> 50%	Pass	
	Fall Arrest	Lock and Hold	Remained Locked	Pass	
	Max Arrest Force	< 1800 Lbf	1368.7 lbF	Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Information only	857.9 lbF	Information only	
7.2.3.1 / 7.2.3.3	Arrest Distance	< 47"	26.3"	Pass	
Cold	Post Fall Operation	Lock and pay line	Lock and pay	Pass	
		Maintain > 25%	> 50%	Pass	
	Braking Capacity	Lock and Hold	Remained Locked	Pass	
	Fall Arrest				
CSA Z259.2.2-2017	Max Arrest Force	<u><</u> 1800 Lbf	1163.5 lbF	Pass	
7.2.3.1 / 7.2.3.4	Avg Arrest Force	Information only	828.5 lbF	Information only	
Hot	Arrest Distance	<u><</u> 47"	27.1"	Pass	
	Post Fall Operation	Lock and pay line	Lock and pay	Pass	
	Braking Capacity	Maintain > 25%	> 50%	Pass	
	Fall Arrest	Lock and Hold	Remained Locked	Pass	
CSA Z259.2.2-2017	Max Arrest Force	<u><</u> 1800 Lbf	1177.1 lbF	Pass	
7.2.3.1 / 7.2.3.5	Avg Arrest Force	Information only	876.0 lbF	Information only	
Post Salt Spray	Arrest Distance	<u>< 47"</u>	27.9"	Pass	
	Post Fall Operation	Lock and pay line	Lock and pay	Pass	
	Braking Capacity	Maintain > 25%	> 50%	Pass	
	Fall Arrest	Test Mass shall not hit the ground	Did not hit	Pass	
	Max Arrest Force	<u><</u> 1800 Lbf	1213.7 lbF	Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Information only	874.0 lbF	Information only	
7.8.3	Arrest Distance	Information only	70.5"	Information only	
Ambient	Performance Factor	<u>></u> 1.8	2.33	Pass	
	Avg Deploy Force	<u><</u> 1349 Lbf	980.0 Lbf	Pass	
	Post Fall Creep	<u><</u> 4"	0.0"	Pass	
	Post Fall Operation	Lock and pay line	Lock and pay	Pass	



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FLT-08 Rev. L Page 2 of 17

FallTech Testing Laboratory

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	Fa	allTech ⁻	Test Re	eport			
Test Report No.	PC-3196	Rpt. Date	8/2/2024	Rpt. Rev		Rev Date	
Report Prepared For	FallTech	_		-			
Initiated By	Zachary Winters	Test Specification(s)		CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6, 7.7, 7.8			
Part No.	721520LEC			Part No. Revision A			
Part Description		FT-R SRL, Class 2 Leading Edge, 20', 420 lb max					
Test Request No. Test Operator(s)	PC-3196	Charbolz		Date Comp	olete	7/17/2024	
Test Operator(s)	Yesbet Sierra / Jay	•					
Test Crestification		Test Summ	ary Contii	-		Deee/Feil	
Test Specification	Iest	t Criteria		lest	Result	Pass/Fail	
	Fall Arrest	Test Mass sl the gro		Did not hit		Pass	
	Max Arrest Force	<u><</u> 1800 Lbf		1363.8 lbF		Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Informati	ion only	889.8 lbF		Information only	
7.8.3	Arrest Distance	Informati	ion only	69.7"		Information only	
Cold	Performance Factor	<u>> 1.8</u>		2.35		Pass	
	Avg Deploy Force	<u><</u> 1349 Lbf		986.4 Lbf		Pass	
	Post Fall Creep	<u><</u> 4"		0.0"		Pass	
	Post Fall Operation	Lock and pay line		Lock a	nd pay	Pass	
	Fall Arrest	Test Mass shall not hit the ground		Did not hit		Pass	
	Max Arrest Force	<u><</u> 1800 Lbf		1242.2 lbF		Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Information only		868.9 lbF		Information only	
7.8.3	Arrest Distance	Information only		70.2"		Information only	
Hot	Performance Factor	<u>></u> 1.8		2.35		Pass	
	Avg Deploy Force	<u><</u> 1349 Lbf		986.4 Lbf		Pass	
	Post Fall Creep	<u>≤</u> 4"		0.0"		Pass	
	Post Fall Operation	Lock and pay line		Lock and pay		Pass	
	Fall Arrest		Test Mass shall not hit the ground		ot hit	Pass	
	Max Arrest Force	<u><</u> 1800 Lbf		1339.1 lbF		Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Information only		846.3 lbF		Information only	
7.8.5.3	Arrest Distance	Information only		67.6"		Information only	
Post Salt Spray	Performance Factor	<u>>1</u>	.8	2.39		Pass	
	Avg Deploy Force	<u><</u> 1349	9 Lbf	1004.0 Lbf		Pass	
	Post Fall Creep	<u><</u> 4		0.	0"	Pass	
	Post Fall Operation	Lock and pay line		Lock and pay		Pass	



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FLT-08 Rev. L Page 3 of 17

FallTech Testing Laboratory

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

	Fa	allTech	Test R	eport			
Test Report No.	PC-3196 Rpt. Date 8/2/2024 Rpt. Rev				Rev Date		
Report Prepared For	FallTech						
Initiated By	Zachary Winters	Vinters Test Specification(s)			CSA Z259.2.2-2017: 7.1, 7.2, 7.3, 7.4, 7.6, 7.7, 7.8		
Part No.	721520LEC			Part No. Revision		A	
Part Description	FT-R SRL, Class 2						
Test Request No.		PC-3196 Date Complete				7/17/2024	
Test Operator(s)	Yesbet Sierra / Jay	Sponholz					
		Test Summ	ary Conti	nued			
Test Specification	Test	t Criteria		Test R	lesult	Pass/Fail	
	Fall Arrest	Test Mass shall not hit the ground		Did not hit		Pass	
	Max Arrest Force	<u>≤</u> 1800 Lbf		1303.0 lbF		Pass	
CSA Z259.2.2-2017	Avg Arrest Force	Information only		673.1 lbF		Information only	
7.7.3.2 Perpendicular Cold	Arrest Distance	Information only		121.9"		Information only	
	Performance Factor	<u>></u> 1.8		2.10		Pass	
	Avg Deploy Force	<u>≤</u> 1350 Lbf		874.1 Lbf		Pass	
	Post Fall Operation	Lock until released		Locked		Pass	
	Fall Arrest	Test Mass shall not hit the ground		Did not hit		Pass	
CSA Z259.2.2-2017	Max Arrest Force	≤ 1800 Lbf		1435.6 lbF		Pass	
7.7.3.3 Lateral Offset Cold	Avg Arrest Force	Information only		804.3 lbF		Information only	
	Arrest Distance	Information only		110.3"		Information only	
	Post Fall Operation	Lock until released Locked		ed	Pass		
		Con	clusion				
	Based (FallTech P/N 721520LE	upon the samp C Rev. A meets			Z259.2.2-20	17	
	Rep	ort Signato	ries and A	pproval			
Lab Quality Manager	Jag Sponholz Date 8/2/2024					8/2/2024	
Witnessed by			ref		Date	8/2/24	

End of Report



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FLT-08 Rev. L Page 4 of 4