Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014



Declaratio	n# B01160	05b	D	eclaration Date	1.26.16
Tested Item #	7073SM	Contrac	tor 3D Co	onstruction I	Belted FBH
Additional I	tems Conforming Und	der this Declaration:			
	7073XS 70	73LX 70732X	70733X		
Alexand		eclares that the ponents of the follow			=
		ANSI Z359	9.11-2014	l	
	Conformity Assess	sment Method in a	ccordance wi	th ANSI/ISEA 125	-2014
	Level 1	Level 2	X	Level 3	
Outside	: FallTech Lab e the Scope of ndard 17025:2005	Level 2 : Fal Within the ISO/IEC Standar	Scope of	ac	pendent 3rd Party Lab ccredited to candard 17025:2005
Supporting Documentation	PC-0798	PC-0798HF			
	Authorized Signat	ture <u>c</u>	Din	· Ar	
Name [[]	Oustin Hawkins	Title ^{VF}	P Business Dev	elopment	Date 3.7.17



Testing. Advising. Assuring.

February 15, 2016

FallTech Testing Laboratory

Attention: Jay Sponholz

Quality Manager

Subject: Attestation of Witnessing Testing

Exova OCM Job # 360074-4
FallTech P.O.: OPEN
Report No.: PC-0798
Base Part No. 7073SM

Description: Full Body Harness

Dear Mr. Sponholz:

The purpose of this attestation is to attest to the fact that a representative of Exova OCM was on site at FallTech's facilities to confirm suitability of the equipment used, calibration status of the equipment and to witness testing performed by FallTech employees. Details of this visit are included below:

- · Dates of Testing:
 - 14, 21 January 2016
- Exova OCM Test Witness:
 - Robert Fortner
- FallTech Test Operators:
 - Yesbet Sierra and Jay Sponholz
- Specification:
 - ANSI Z359.11-2014 Sections 4.3.3, 4.3.5, 4.3.6, 4.3.7
- Equipment Calibration Interval
 - 1 year, except weights which are 5 years



ACCREDITATION

Attached to this attestation is the test report generated by FallTech Testing Laboratory. Exova OCM test witness certifies the report accurately presents the testing performed on the samples identified.

Test Report #	Date	Base Part #	Description	Sample ID's	Results
			2318416 2318483 2318504		
	PC-0798 1/26/2016			2318468 2318472	
PC-0798		7073SM	Full Body Harness	2318365 2318451	Pass
				2318500	
				2318455 2318372	
				2318409 2318456	

Test Witness Signature: (Signed for and on behalf of Exova-OCM)

Robert Fortner
Technician
Mechanical Laboratory

(Signed for and on behalf of Exova-OCM)

Approval Signature:

Bruce K. Sauer
Technical Director

(Signed for and on behalf of Exova-OCM)

Approval Signature: (Signed for and on behalf of Exova-OCM)

Thomas J. (Tom) Parsons
Manager
Quality / Technical Services

This attestation shall not be reproduced except in full, without the written approval of Exova-OCM. The laboratory has witnessed the testing the material / items supplied by the client as sampled by the client. The testing is not within Exova OCM's L.A.B scope of testing and was not performed at Exova OCM.

LABORATORY



FallTech Test Report									
Test Report Number	PC-0798	Date	1/26/2016	Rev		Rev Date			
Report Prepared For	FallTech	•		*		•			
Initiated By	Dan Redden	Test Specification ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.6, 4.3.7							
Base Part #	7073SM	Description	n	Full Body H	arness				
Proposed Part #	N/A	Built By W	hom	Production		вом	No		
Test Request #	PC-0798	Date Recei	ved	1/14/2016	Date	Complete	1/21/2016		
Test Operator	Jay Sponholz	Test Opera	itor	Yesbet Sier	ra	•			

	Material/Sample Identification
Sample ID	Description
2318416	Full Body Harness
2318483	Full Body Harness
2318504	Full Body Harness
2318468	Full Body Harness
2318472	Full Body Harness
2318365	Full Body Harness
2318451	Full Body Harness
2318500	Full Body Harness
2318455	Full Body Harness
2318372	Full Body Harness
2318409	Full Body Harness
2318456	Full Body Harness



	FallTech Test Report								
Test Report Number	PC-0798	Date	1/26/2016	Rev		Rev Date			
Report Prepared For	FallTech	•	•	•		•			
Initiated By	Dan Redden	Test Speci	fication	ANSI Z359. 4.3.5, 4.3.3	.11-2014 , 4.3.6, 4.3.7				
Base Part #	7073SM	Description	n	Full Body H	larness				
Proposed Part #	N/A	Built By W	hom	Production		BOM	No		
Test Request #	PC-0798	Date Recei	ived	1/14/2016	Date	Complete	1/21/2016		

	_	Test Summary		
Test Specification	1	Test Criteria	Test Result	Pass/Fail
	Static Strength (Dorsal D-ring)	3600 Lbf ≥ 1 Minute	3639.5 Lbf	Pass
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass
ANSI Z359.11-2014	Adjuster Slippage	Slippage ≤ 1"	0.0"	Pass
4.3.5	Tear Distance	Shall Not Tear a Distance Greater Than to Adjacent Eyelet	Did Not Tear Through	Pass
	Tearing	Straps Shall Not Show Any Signs of Tearing	Did Not Tear	Pass
	Static Strength (Dorsal D-ring)	3600 Lbf ≥ 1 Minute	3639.7 Lbf	Pass
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass
ANSI Z359.11-2014	Adjuster Slippage	Slippage ≤ 1"	0.0"	Pass
4.3.5	Tear Distance	Shall Not Tear a Distance Greater Than to Adjacent Eyelet	Did Not Tear Through	Pass
	Tearing	Straps Shall Not Show Any Signs of Tearing	Did Not Tear	Pass
	Static Strength (Dorsal D-ring)	3600 Lbf ≥ 1 Minute	3628.1 Lbf	Pass
	Static Strength (Dorsal D-ring)	Harness Shall Not Release Test Torso	Did Not Release	Pass
ANSI Z359.11-2014	Adjuster Slippage	Slippage <u><</u> 1"	0.0"	Pass
4.3.5	Tear Distance	Shall Not Tear a Distance Greater Than to Adjacent Eyelet	Did Not Tear Through	Pass
	Tearing	Straps Shall Not Show Any Signs of Tearing	Did Not Tear	Pass



		FallTech	Test Repo	ort				
Test Report Number	PC-0798	Date	1/26/2016	Rev		Rev Date		
Report Prepared For	FallTech					•		
Initiated By	Dan Redden	Test Speci	Test Specification ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.6, 4.3.7					
Base Part #	7073SM	Description	Description		arness			
Proposed Part #	N/A	Built By W	Built By Whom			ВОМ	No	
Test Request #	PC-0798	Date Recei	ved	1/14/2016	Date	Complete	1/21/2016	
ANSI Z359.11-2014 4.3.5	Static Strength (Side D-ring)	3600 Lbf <u>></u> 1		3641	.2 Lbf		Pass	
	Static Strength (Side D-ring)	Torso			Did Not Release		Pass	
	Adjuster Slippage	Slippage ≤ 1	Slippage ≤ 1"		0"		Pass	
	Tear Distance		Shall Not Tear a Distance Greater Than to 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 ≥ 1 Minute		3653.	.1 Lbf		Pass	
	Static Strength (Side D-ring)	Harness Sha Torso	Harness Shall Not Release Test Torso		Release		Pass	
ANSI Z359.11-2014	Adjuster Slippage	Slippage < 1	"	0.0"			Pass	
4.3.5	Tear Distance		ar a Distance n to Adjacent	Did Not Tear Through			Pass	
	Tearing	Straps Shall Signs of Tear	Not Show Any ring	Did Not Tear			Pass	
	Static Strength (Side D-ring)	3600 Lbf ≥ 1	Minute	3648.	.0 Lbf		Pass	
	Static Strength (Side D-ring)	Harness Sha Torso	ll Not Release Test	Did Not	Release		Pass	
ANSI Z359.11-2014	Adjuster Slippage	Slippage < 1	"	0.0	0"		Pass	
4.3.5	Tear Distance		ar a Distance n to Adjacent	Did Not Tea	ar Through		Pass	
	Tearing	Straps Shall Signs of Tear	Not Show Any ring	Did No	t Tear		Pass	



		FallTech	Test Repo	rt			
Test Report Number	PC-0798	Date	1/26/2016	Rev		Rev Date	
Report Prepared For	FallTech	•	•	•			•
nitiated By	Dan Redden	Test Speci	Test Specification ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.6, 4.3.7			,	
Base Part #	7073SM	Description	n	Full Body H	arness		
Proposed Part #	N/A	Built By W		Production		BOM	No
est Request #	PC-0798	Date Recei		1/14/2016	Date	Complete	1/21/201
	1. 0 0.00			.,, 20.0		,	
	Dynamic Performance	Peak Impact	Load	4129	.5 Lbf		Pass
	Dorsal D-ring (Feet First)	<u>></u> 3600 Lbf		1123	.5 LD.		1 435
	Dynamic Performance	Harness Shall Not Release Test		Did Not	Release		Pass
	Dorsal D-ring (Feet First)	Torso		Dia Not	Hereuse		1 433
	Dynamic Performance	Remain Susp	pended for <u>></u> 5	5 Mi	nutes		Pass
	Dorsal D-ring (Feet First)	Minutes		3 1411	nates		1 033
ANSI Z359.11-2014	Dynamic Performance	Angle at Res	t < 30°	1	.7°		Pass
4.3.3	Dorsal D-ring (Feet First)	Aligie at ites	<u></u>	1.	. 1		1 033
	Dynamic Performance Dorsal D-ring (Feet First)		e Fall Arrest all be Deployed Permanently	Visibly and Permanently Deployed			Pass
	Dynamic Performance	Harness Stre	etch Shall Not				-
	Dorsal D-ring (Feet First)	Exceed 18"		7.4	14"	Pass	
	Dynamic Performance	Peak Impact	: Load	1610	7.1.6		
	Dorsal D-ring (Feet First)	> 3600 Lbf		4613	.7 Lbf		Pass
	Dynamic Performance	Harness Shall Not Release Test Torso					_
	Dorsal D-ring (Feet First)			Did Not	Release		Pass
	Dynamic Performance	Remain Susp	pended for > 5				
	Dorsal D-ring (Feet First)	Minutes	_	5 Mi	nutes		Pass
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Res	t <u><</u> 30°	.:	3°		Pass
	Dynamic Performance Dorsal D-ring (Feet First)		e Fall Arrest all be Deployed Permanently	Visibly and Permanently Deployed			Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Stre	etch Shall Not	9.24"			Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Peak Impact ≥ 3600 Lbf	Load	4583	.9 Lbf		Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Sha Torso	ll Not Release Test	Did Not Release			Pass
ANSI Z359.11-2014 4.3.3	Dynamic Performance Dorsal D-ring (Feet First)	Remain Susp Minutes	pended for <u>></u> 5	5 Minutes			Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Angle at Res	t <u><</u> 30°	1.1°			Pass
	Dynamic Performance Dorsal D-ring (Feet First)		e Fall Arrest all be Deployed Permanently	Visibly and Permanently Deployed			Pass
	Dynamic Performance Dorsal D-ring (Feet First)	Harness Stre	etch Shall Not	7.5	56"		Pass

Exceed 18"

Dorsal D-ring (Feet First)



Test Report Number	PC-0798	Date	1/26/2016	Rev		Rev Date			
Report Prepared For	FallTech		MENERAL NE			1135333333			
nitiated By	Dan Redden	Test Specif	ication	ANSI Z359.11-2014 4.3.5, 4.3.3, 4.3.6, 4.3.7					
Base Part #	7073SM	Description	Description F		Full Body Harness				
Proposed Part #	N/A	Built By Whom		Production		BOM N	No.		
Test Request #	PC-0798	Date Received		1/14/2016	Date	Complete	1/21/2016		
ANSI Z359.11-2014 4.3.6	Fall Arrest Indicator Test (Doral D-ring)	At Least One Indicator Sha Visibly and Pe	ll be Deployed	Visibly and Pe		.!	Pass		
ANSI Z359.11-2014 4.3.6	Fall Arrest Indicator Test (Doral D-ring)	At Least One Indicator Sha Visibly and Pe	ll be Deployed	Visibly and Permanently Deployed		Pass			
ANSI Z359.11-2014 4.3.6	Fall Arrest Indicator Test (Doral D-ring)	At Least One Indicator Sha Visibly and Pe	ll be Deployed	Visibly and Permanently Deployed			Pass		
ANSI Z359.11-2014 4.3.7	Lanyard Parking Attachment Element	Disengageme ≤120 Lbf	ent Load	Previously To passed u PC-07	ınder	,	Pass		
		Cor	clusion						
	FallTech P/N 7073	SM meets the	requirements of	ANSI Z359.11-20)14.				
	Rep	oort Signate	ories and App	oroval					
Lab Quality Manager	gay;	Sponto	3 Tortw		Date	1/2	6/2016		
Witnessed by	Roles	ent :	Tostw		Date	2/0	16/20		



Testing. Advising. Assuring.

February 28, 2017

Attention: Jay Sponholz

Quality Manager

Subject: Attestation of Witnessing Testing

Exova OCM Job # 370235-4
FallTech P.O.: OPEN
Report No.: PC-0798HF
Base Part No. 7073SM

Description: Full Body Harness

Dear Mr. Sponholz:

The purpose of this attestation is to attest to the fact that a representative of Exova OCM was on site at FallTech's facilities to confirm suitability of the equipment used, calibration status of the equipment and to witness testing performed by FallTech employees. Details of this visit are included below:

- Date of Testing:
 - January 19, 2017
- Exova OCM Test Witness:
 - Kevin Ton
- FallTech Test Operators:
 - Yesbet Sierra and Jay Sponholz
- Specification:
 - ANSI Z359.11-2014 Section 4.3.4
- Equipment Calibration Interval
 - 1 year, except weights which are 5 years



Attached to this attestation is the test report generated by FallTech Testing Laboratory. Exova OCM test witness certifies the report accurately presents the testing performed on the samples identified.

Test Report #	Date	Base Part #	Description	Sample ID's	Results
				2989855	
PC-0798HF	1/25/2017	7073SM	Full Body Harness	2690078	Pass
				2690131	

Test Witness Signature:	(Signed for and on behalf of Exova-OCM)	OCM
Kevin Ton Test Technician Mechanical Laboratory	Kuzu	(083)

Approval Signature:

(Signed for and on behalf of Exova-OCM)

Thomas J. (Tom) Parsons

Manager

Quality / Technical Services



This attestation shall not be reproduced except in full, without the written approval of Exova-OCM. The laboratory has witnessed the testing the material / items supplied by the client as sampled by the client. The testing is not within Exova OCM's L.A.B scope of testing and was not performed at Exova OCM.







FallTech Test Report									
Test Report Number	PC-0798HF	Date	1/25/2017	Rev		Rev Date			
Report Prepared For	FallTech								
Initiated By	Dan Redden	Test Specif	ication	ANSI Z359.11-2	014; 4.3	.4			
Base Part #	7073SM	Description	1	Full Body Harne	ss				
Proposed Part #	N/A	Built By Wh	nom	Production		вом	No		
Test Request #	PC-0798HF	Date Receiv	ved	11/23/2016			1/19/2017		
Test Operator	Yesbet Sierra	Test Opera	tor	Jay Sponholz	•				

Material/Sample Identification			
Sample ID	Description		
2989855	Full Body Harness		
2690078	Full Body Harness		
2690131	Full Body Harness		

Test Summary					
Test Specification	Test	Test Criteria		Pass/Fail	
	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact Load ≥ 3,600 Lbf	2579.9 Lbf	*	
	Dynamic Performance Dorsal D-ring (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass	
ANSI Z359.11-2014 4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Remain Suspended for <u>></u> 5 Minutes	5 Minutes	Pass	
4.5.4	Dynamic Performance Dorsal D-ring (Head First)	Angle at Rest ≤ 30°	2.2°	Pass	
	Dynamic Performance Dorsal D-ring (Head First)	At Least One Fall Arrest Indicator Shall Be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass	
	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact Load ≥ 3,600 Lbf	2264.2 Lbf	*	
	Dynamic Performance Dorsal D-ring (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass	
ANSI Z359.11-2014 4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Remain Suspended for <u>></u> 5 Minutes	5 Minutes	Pass	
4.5.4	Dynamic Performance Dorsal D-ring (Head First)	Angle at Rest ≤ 30°	2.7°	Pass	
	Dynamic Performance Dorsal D-ring (Head First)	At Least One Fall Arrest Indicator Shall Be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass	





		FallTech	Test Rep	ort		
Test Report Number	PC-0798HF	Date	1/25/2017	Rev	Rev Date	
Report Prepared For	FallTech					
Initiated By	Dan Redden Test Specification ANSI Z359.11-2014; 4.3.4					
Base Part #	7073SM Description Full Body Harness					
Proposed Part #	N/A	Built By Wh	nom	Production	вом	No
Test Request #	PC-0798HF	Date Receiv	/ed	11/23/2016	Date Complete	1/19/2017

		Test Summary		
Test Specification	Test	Criteria	Test Result	Pass/Fail
	Dynamic Performance Dorsal D-ring (Head First)	Peak Impact Load ≥ 3,600 Lbf	3210.6 Lbf	*
	Dynamic Performance Dorsal D-ring (Head First)	Harness Shall Not Release Test Torso	Did Not Release	Pass
ANSI Z359.11-2014 4.3.4	Dynamic Performance Dorsal D-ring (Head First)	Remain Suspended for ≥ 5 Minutes	5 Minutes	Pass
4.5.4	Dynamic Performance Dorsal D-ring (Head First)	Angle at Rest ≤ 30°	0.7°	Pass
	Dynamic Performance Dorsal D-ring (Head First)	At Least One Fall Arrest Indicator Shall Be Deployed Visibly and Permanently	Visibly and Permanently Deployed	Pass

Conclusion

FallTech P/N 7073SM meets the requirements of ANSI Z359.11-2014. 4.3.4

Test Exceptions

* Harness has been dynamically tested and subjected to forces of 5,000 Lbs. or more. Energy absorbing properties inherent to the harness prevented residual force readings equal to or greater than the 3,600 Lbs. required by the standard.

Report Signatories and Approval				
Lab Quality Manager	Jay Sponholz Jay Sponholz	Date	1/25/2017	
Witnessed by	Kevin Ton	Date	212812017	

Declaration of Conformity

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



Declaration # BC1019001			Decla-	ration Date	10.2.19		
Tested Item #	# 7016		Contractor FBH Uni-fit 1-D TB Legs				
Additional	Items Conforming	Under this I	Declaration:				
7016XS	70163X	7016X/2X	A7016	A7016X/2X	7018	7018XS	
7018XL	70182X	70183X	70182X3XL	70182X3XO	7018LXL	7018LXO	
7018SML	018SML 7018SMO 7016LXL		7016SML	70162X3XL	7016QC	7016QCX/2X	
		С	SA Z259.1	0-2018			
	Courfe wesite. An		Anthod in soc		NICL/ICEA 42E	2014	
	Conformity Ass	sessment n				-2014	
	Level 1		Level 2	X	Level 3		
Lovel	1: FallTech Lab		Level 2 : FallTe			ependent 3rd Party L	
	Outside the Scope of ISO/IEC Standard 17025:2005		within the Sci	ope of	a	ccredited to	
Outsid		ISC	O/IEC Standard 1	-	_	tandard 17025:2005	
Outsid ISO/IEC Sta upporting	26997			-	_	tandard 17025:2005	
Outsid	26997	6		-	_	tandard 17025:2005	

Declaration of Conformity

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



Declaration # BC1019001		.9001	Dec	laration Date	10.2.19
Tested Item #	7016	(Contractor FBH	Uni-fit 1-D TE	3 Legs
Additional I	tems Conforming U	nder this Declarati	on:		
7016QCXS	7016QC3X 7	7073SM 707	3LX 70732X	70733X	7018B
7018BX/2X	7016B 70	16BX/2X 7016	BXS		
Alexand	the requ	cSA Z2	following products 59.10-2018	t standard(s):	
	Level 1	Leve	in accordance with	Level 3	2014
Level 1	L: FallTech Lab	Level 2	:: FallTech Lab	Level 3: Indep	endent 3rd Party Lab
Outsid	L: FallTech Lab e the Scope of ndard 17025:2005	Within	:: FallTech Lab the Scope of ndard 17025:2005	acc	rendent 3rd Party Lab credited to andard 17025:2005
Outsid. ISO/IEC Sta	e the Scope of ndard 17025:2005	Within ISO/IEC Sta	the Scope of	acc	credited to
Outsid	e the Scope of ndard 17025:2005	Within ISO/IEC Sta	the Scope of	acc	credited to



Certificate of Compliance

Certificate: 70131062 Master Contract: 269976

Project: 70187028 **Date Issued:** 2019-10-02

Issued To: FallTech Inc

The products listed below are eligible to bear the CSA Mark shown



Issued by: Henry Tran Henry Tran

PRODUCTS

CLASS – 7219-01 - OCCUPATIONAL HEALTH AND SAFETY PRODUCTS Fall Arresting Devices - Harnesses

The following Full Body Harnesses comply with the requirements of CSA Standard Z259.10-18:

(1).- 'Tradesman' Series:

- Class A: Model #7006, 7006XL, 7006XXL, 70063X, A7008, A7008XL, 7008XS, 7008XL, 7008XX, 70083X.
- Class A, P: Model # 7009, 7009XL, 70092X, 7010, 7010XL, 7010XXL, 7078SM, 7078LX, 70782X

(2).- 'Tradesman+' Series:

- Class A: Model # 7006B, 7006BX/2X, 7008B, 7008BXS, 7008BX2X, 7008B3X, 7079BSM, 7079BLX, 7079B2X.
- Class A, P: Model # 7009B, 7009BX/2X, 7010B, 7010BX/2X, 7078BSM, 7078BLX, 7078B2X.

(3).- 'Contractor' Series:

Class A: Model # 7007, 7007XS, 7007XL, 7007XX, 70073X, S7007, 7015, 7015XS, 7015XL, 70153X, 7015LXO, 7015SMO, 70152X3XO, 7015LXL, 7015SML, S7015, 7016, 7016XS, 7016SML, 7016LXL,



 Certificate: 70131062
 Master Contract: 269976

 Project: 70187028
 Date Issued: 2019-10-02

70162X3XL, 7016X/2X, 70163X, 7016QC, 7016QCXS, 7016QCX/2X, 7016QC3X, A7016, A7016X/2X.

- Class A, P: Model # 7017, 7017XL, 70172X, 70173X, S7017, 7018, 7018XS, 7018SML, 7018SMO, 7018XL, 7018LXL, 7018LXO, 70182X, 70182X3XL, 70182X3XO, 70183X, 7073XS, 7073SM, 7073LX, 70732X, 70733X.
- Class A, D, L: Model # 7019A, 7019AX/2X.
- Class A, D, L, P: Model # S7017SMFD, 7017SMFD

(4).- 'Contractor+' Series:

- Class A: Model # 7015B, 7015BX/2X, 7016B, 7016BX/2X.
- Class A, P: Model # 7018B, 7018BX/2X, 7073BSM, 7073BLX, 7073B2X.
- Class A, D, L, P: Model # 7019B, 7019BX/2X, S7019B.

(5).- 'Journeyman Flex Steel' Series:

- Class A: Model # 7021, 7021XS, 7021XL, 70212XL, 70213X, 70214X, 7021QC, 7021QCXL, 7021QC2X3X,
- Class A, P: Model # 7023, 7023XL, 70232X, 70233X, 70234X, 7023QC, 7035XS, 7035S, 7035M, 7035L, 7035XL, 7035XXL, 70353XL, 70354XL, 7035QCS, 7035QCM, 7035QCL, 7035QCXL, 7035QC2X, 7035QC3X4X.
- Class A, E: Model # 7027, 7027XS, 7027XL, 70272XL, 70273X, 7027QC.
- Class A, E, P: Model #7034XS, 7034S, 7034M, 7034L, 7034XL, 7034XX, 70343X, 7034QCS, 7034QCM, 7034QCL, 7034QCXL2X
- Class A, D, L: Model #7021FDS, 7021FDM, 7021FDL, 7021FDXL, 7021FD2X, 7021FD3X, 7021QCFDS, 7021QCFDM, 7021QCFDL, 7021QCFDXL, 7021QCFD2X, 7028. 7028X/2X, 7028QC, 7028OCX/2X.
- Class A, D, L, P: Model # 7029, 7029XS, 7029XL, 70292X, 70293X, 7029QC, 7029QCXL2X, 7042S, 7042M, 7042L, 7042XL, 7048S, 7048M, 7048L, 7048XL, 7035FDS, 7035FDM, 7035FDL, 7035FDXL, 7035QCFDS, 7035QCFDM, 7035QCFDL, 7035QCFDXL.

(6).- 'Journeyman Flex Aluminum' Series:

- Class A: Model #7021B, 7021BXL, 7021B2X, 7021BQC, 7021BQCXL, 7021BQC2X, 7053BS, 7053BM, 7053BL, 7053BXL.
- Class A, P: Model # 7023B, 7023BXL, 7023BQC, 7023BQCSM, 7023BQCXL, 7023BQCLXL, 7023BQC2X3, 7026BS, 7026BM, 7026BL, 7026BXL, 7035BS, 7035BM, 7035BL, 7035BXL, 7035B2X, 7035B3X, 7035BQCS, 7035BQCM, 7035BQCL, 7035BQCXL,
- Class A, E: Model #7027B, 7027BXL.
- Class A, D, L: Model #7021BFDM
- Class A, D, L, P: Model # 7029B, 7029BXL.

(7).- 'Comfort Tech' Series:

- Class A: Model # 7080SM, 7080LX, 70802X, 70803X, 7082XS, 7082SM, 7082LX, 70822X, 70823X
- Class A, P: Model # 7080SM3D, 7080LX3D, 7081XS, 7081SM, 7081LX, 70812X, 70813X, 7082SM3D, 7082LX3D, 7083SM, 7083LX, 70832X, 70833X.
- Class A, D, L, P: Model # 7081XSFD, 7081SFD, 7081MFD, 7081LFD, 7081XLFD, 70812XFD.



 Certificate: 70131062
 Master Contract: 269976

 Project: 70187028
 Date Issued: 2019-10-02

(8).- 'Advance Comfort Tech' Series:

- Class A: Model #7080BS, 7080BM, 7080BL, 7080BXL, 7080B2X, 7080B3X, 7080BRS, 7080BRM, 7080BRL, 7080BRXL, 7082BS, 7082BM, 7082BL, 7082BXL, 7082B3X.
- Class A, P: Model # 7066BS, 7066BM, 7066BL, 7066BXL, 7080B3DS, 7080B3DM, 7080B3DL, 7080B3DXL, 7081BRS, 7081BRM, 7081BRL, 7081BRXL, 7081BS, 7081BM, 7081BL, 7081BXL, 7081B2X, 7081B3X,7082B3DS, 7082B3DM, 7082B3DL, 7082B3DXL, 7083BS, 7083BM, 7083BL, 7083BXL, 7083B2X, 7083B3X.
- Class A, D, L. P: Model #7081BFDM

(9).- 'WeldTech' Series:

- Class A: Model # 7036A, 7037, 7037XL, 70372X, 70373X
- Class A, P: Model # 7039, 7039XL, 70392X.

APPLICABLE REQUIREMENTS

• CSA Standard Z259.10-18 - Full Body Harnesses



Supplement to Certificate of Compliance

Certificate: 70131062 Master Contract: 269976

The products listed, including the latest revision described below, are eligible to be marked in accordance with the referenced Certificate.

Product Certification History

Project	Date	Description
70187028	2019-10-02	Class 7219-01; Update Report 70131062 to include the followings: (1) Re-certification of Full Body Harness, 'Tradesman' Series carrying Model # 7009 & 7010 as per CSA Z259.10-18; (2) Certification of Full Body Harness, additional models for 'Tradesman' Series, 'Tradesman+' Series carrying various models, 'Contractor' Series carrying various models, 'Contractor' Series carrying various models, 'Journeyman Flex Steel' Series carrying various models, 'Journeyman Flex Aluminum' Series carrying various models, 'Comfort Tech' Series carrying various models, 'Advance Comfort Tech' Series carrying various models, 'Weld Tech' Series carrying various models (note: see description report for model identifications) as per CSA Z259.10-18; This project is carried out under WMTC Program; (3) Testing Non-CSA Certified Connectors, Part # Class I: D-ring (Bent) # 5-25YCM, Class II: Buckles/Adjusters: #8-8BYCM, 8-6AYCM, 8-6BYCM, 5-75SYCM, 8-8AYCM, as per CSA Standard Z259.12-16.
000070131062	2017-12-21	Class 7219-01. Certification of Full Body Harness Models 7009 and 7010 as per CSA Standard Z259.10-12.

DQD 507 Rev. 2019-04-30

© 2018 CSA Group. All rights reserved.