| nd ANSI/ASSP Z359.7-2019   |
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| npton, CA 90221 (800) 719-4619   |
| <b>Declaration Date</b> 5/9/2025   |
| trieval Climbing, Small/Medium,  |
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| (s) listed above is in conformity with   |
| product standard(s):   |
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| nce with ANSI/ISEA 125-2014  |
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**FallTech Testing Laboratory** 

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| FallTech Test Report |   |   |                    |                       |              |                     |  |  |
|----------------------|---|---|--------------------|-----------------------|--------------|---------------------|--|--|
| Test Report No.      | PC-3400   | Rpt. Date   | 5/9/2025           | Rpt. Rev              | R            | ev Date             |  |  |
| Report Prepared For  | FallTech  |   |                    |                       |              | -                   |  |  |
| Initiated By         | Zachary Winters   | Test Specifi  | cation(s)          | ANSI Z359.11-20       | 21: 4.3.3, 4 | 1.3.4, 4.3.5, 4.3.6 |  |  |
| Part No.             | 1910SFDSM   | •   |                    | Part No. Revision     | А            |                     |  |  |
| Part Description     | FT-1910 FBH 4D Retriev  | T-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest  |                    |                       |              |                     |  |  |
| Test Request No.     | PC-3400   |   |                    | Date Complete         | 5/8          | 3/2025              |  |  |
| Test Operator(s)     | Yesbet Sierra / Jay Spon  | holz  |                    | 1                     |              |                     |  |  |
|                      | Ма  | terial/Samp   | le Identificat     | ion                   |              |                     |  |  |
| Sample ID            |   |   | Descrip            |                       |              |                     |  |  |
| 8618873              | FT-19   | 10 FBH 4D Reti  | ieval Climbing,    | Small/Medium, TB Legs | /QC Chest    |                     |  |  |
| 8618867              | FT-19   | 10 FBH 4D Reti  | ieval Climbing,    | Small/Medium, TB Legs | /QC Chest    |                     |  |  |
| 8618858              | FT-19   | 10 FBH 4D Reti  | ieval Climbing, S  | Small/Medium, TB Legs | /QC Chest    |                     |  |  |
| 8618872              | FT-19   | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |                    |                       |              |                     |  |  |
| 8618880              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618859              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618860              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618875              |   | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |                    |                       |              |                     |  |  |
| 8618874              |   | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |                    |                       |              |                     |  |  |
| 8618863              |   | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |                    |                       |              |                     |  |  |
| 8618876              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618869              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618865              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618868              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618864              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618861              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618870              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618862              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618871              | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |   |                    |                       |              |                     |  |  |
| 8618877              | FT-19   | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |                    |                       |              |                     |  |  |
| 8618878              | FT-19   | 10 FBH 4D Reti  | rieval Climbing, S | Small/Medium, TB Legs | /QC Chest    |                     |  |  |
| Test Summary         |   |   |                    |                       |              |                     |  |  |
| Test Specification   | Test  | Criteria  |                    | Test Result           |              | Pass/Fail           |  |  |

| Test Summary       |                                    |                               |                      |           |  |  |  |
|--------------------|------------------------------------|-------------------------------|----------------------|-----------|--|--|--|
| Test Specification | Te                                 | st Criteria                   | Test Result          | Pass/Fail |  |  |  |
|                    | Static Strength<br>(Dorsal D-ring) | 3600 Lbf <u>&gt;</u> 1 Minute | 3635.7 Lbf           | Pass      |  |  |  |
| ANSI Z359.11-2021  | Hold Test Torso                    | Shall Not Release Torso       | Did Not Release      | Pass      |  |  |  |
| 4.3.5              | Adjuster Slippage                  | Slippage <u>&lt;</u> 1"       | 0.0"                 | Pass      |  |  |  |
|                    | Tear Distance (Buckle)             | Shall Not Tear > 1"           | Did Not Tear Through | Pass      |  |  |  |
|                    | Tearing (Straps)                   | Shall Not Show Any Tearing    | Did Not Tear         | Pass      |  |  |  |
|                    | Static Strength<br>(Dorsal D-ring) | 3600 Lbf <u>&gt;</u> 1 Minute | 3658.9 Lbf           | Pass      |  |  |  |
| ANSI Z359.11-2021  | Hold Test Torso                    | Shall Not Release Torso       | Did Not Release      | Pass      |  |  |  |
| 4.3.5              | Adjuster Slippage                  | Slippage <u>&lt;</u> 1"       | 0.0"                 | Pass      |  |  |  |
|                    | Tear Distance (Buckle)             | Shall Not Tear > 1"           | Did Not Tear Through | Pass      |  |  |  |
|                    | Tearing (Straps)                   | Shall Not Show Any Tearing    | Did Not Tear         | Pass      |  |  |  |



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| FallTech Test Report |                                       |   |                            |   |              |          |           |
|----------------------|---------------------------------------|---|----------------------------|---|--------------|----------|-----------|
| Test Report No.      | PC-3400                               | Rpt. Date                                   | 5/9/2025                   | Rpt. Rev                                      |              | Rev Date |           |
| Report Prepared For  | FallTech                              | 1 -   |                            | •   |              |          |           |
| Initiated By         | Zachary Winters                       | Test Specifi                                | cation(s)                  | ANSI Z359.11-2021: 4.3.3, 4.3.4, 4.3.5, 4.3.6 |              |          | .5, 4.3.6 |
| Part No.             | 1910SFDSM                             | -   |                            | Part No. Revision A                           |              |          |           |
| Part Description     |                                       | al Climbing, Small/Medium, TB Legs/QC Chest |                            |   |              |          |           |
| Test Request No.     | PC-3400                               | Date Complete 5/8/2025                      |                            |   |              |          |           |
|                      |                                       | Test Summa                                  | ary Continue               | d   |              |          |           |
| Test Specification   | Te                                    | st Criteria                                 |                            |   | Result       | Pass     | /Fail     |
| •                    | Static Strength<br>(Dorsal D-ring)    | 3600 Lbf <u>&gt;</u> 1 N                    | vlinute                    | 3656  | .5 Lbf       | Pa       | s         |
| ANSI Z359.11-2021    | Hold Test Torso                       | Shall Not Rele                              | ase Torso                  | Did Not                                       | Release      | Pas      | SS        |
| 4.3.5                | Adjuster Slippage                     | Slippage < 1"                               |                            | 0.  |              | Pa       |           |
|                      | Tear Distance (Buckle)                | Shall Not Tear                              | · >1"                      | Did Not Te                                    | ar Through   | Pas      | SS S      |
|                      | Tearing (Straps)                      | Shall Not Sho                               |                            |   | ot Tear      | Pas      |           |
|                      | Static Strength<br>(Sternal D-ring)   | 3600 Lbf <u>&gt;</u> 1 M                    |                            | 3636.0 Lbf                                    |              | Pa       | ss        |
| ANSI Z359.11-2021    | Hold Test Torso                       | Shall Not Rele                              | ase Torso                  | Did Not Release                               |              | Pas      | ss        |
| 4.3.5                | Adjuster Slippage                     | Slippage < 1"                               |                            | 0.19"   |              | Pass     |           |
|                      | Tear Distance (Buckle)                | Shall Not Tear > 1"                         |                            | Did Not Tear Through                          |              | Pas      | ss        |
|                      | Tearing (Straps)                      | Shall Not Show Any Tearing                  |                            | Did No  | ot Tear      | Pas      | SS        |
|                      | Static Strength<br>(Sternal D-ring)   | 3600 Lbf <u>&gt;</u> 1 Minute               |                            | 3652  | .7 Lbf       | Pas      | s         |
| ANSI Z359.11-2021    | Hold Test Torso                       | Shall Not Rele                              | ase Torso                  | Did Not                                       | Release      | Pas      | SS        |
| 4.3.5                | Adjuster Slippage                     | Slippage <u>&lt;</u> 1"                     |                            | 0.2   | 26"          | Pas      | s         |
|                      | Tear Distance (Buckle)                | Shall Not Tear                              | · >1"                      | Did Not Te                                    | ar Through   | Pas      | SS        |
|                      | Tearing (Straps)                      | Shall Not Show                              | Shall Not Show Any Tearing |   | Did Not Tear |          | 5S        |
|                      | Static Strength<br>(Sternal D-ring)   | 3600 Lbf <u>&gt;</u> 1 M                    | vlinute                    | 3635  | .7 Lbf       | Pa       | 55        |
| ANSI Z359.11-2021    | Hold Test Torso                       | Shall Not Release Torso                     |                            | Did Not                                       | Release      | Pas      | SS        |
| 4.3.5                | Adjuster Slippage                     | Slippage <u>&lt;</u> 1"                     |                            | 0.23"   |              | Pas      | SS        |
|                      | Tear Distance (Buckle)                | Shall Not Tear > 1"                         |                            | Did Not Tear Through                          |              | Pas      | SS        |
|                      | Tearing (Straps)                      | Shall Not Show Any Tearing                  |                            | Did Not Tear                                  |              | Pas      | SS        |
|                      | Static Strength<br>(Shoulder D-rings) | 3600 Lbf <u>&gt;</u> 1 Minute               |                            | 3642  | .6 Lbf       | Pa       | SS        |
| ANSI Z359.11-2021    | Hold Test Torso                       | Shall Not Release Torso                     |                            | Did Not                                       | Release      | Pas      | SS        |
| 4.3.5                | Adjuster Slippage                     | Slippage <u>&lt;</u> 1"                     |                            | 0.0"  |              | Pas      | SS        |
|                      | Tear Distance (Buckle)                | Shall Not Tear > 1"                         |                            |   | ar Through   | Pas      | SS        |
|                      | Tearing (Straps)                      | Shall Not Show                              | w Any Tearing              | Did No  | ot Tear      | Pas      | SS        |
|                      | Static Strength<br>(Shoulder D-rings) | 3600 Lbf ≥ 1 Minute                         |                            | 3647  | .1 Lbf       | Pa       | SS        |
| ANSI Z359.11-2021    | Hold Test Torso                       | Shall Not Rele                              | ase Torso                  | Did Not                                       | Release      | Pas      | SS        |
| 4.3.5                | Adjuster Slippage                     | Slippage <u>&lt;</u> 1"                     |                            |   | 0.0"         |          | SS        |
|                      | Tear Distance (Buckle)                | Shall Not Tear                              | Shall Not Tear > 1"        |   | ar Through   | Pas      | SS        |
|                      | Tearing (Straps)                      | Shall Not Show                              | w Any Tearing              | Did No  | ot Tear      | Pas      | SS        |



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| FallTech Test Report       |                            |   |                                |                                      |                        |          |           |
|----------------------------|----------------------------|---|--------------------------------|--------------------------------------|------------------------|----------|-----------|
| Test Report No.            | PC-3400                    | Rpt. Date   | 5/9/2025                       | Rpt. Rev                             |                        | Rev Date |           |
| Report Prepared For        | FallTech                   |   |                                |                                      |                        |          |           |
| nitiated By                | Zachary Winters            | Test Specification(s) ANSI Z359.11-2021: 4.3.3, 4.3.4, 4.3.5, 4 |                                |                                      |                        |          | .5, 4.3.6 |
| Part No.                   | 1910SFDSM                  |   | ( )                            | Part No. Revision A                  |                        |          | ,         |
| Part Description           |                            | eval Climbing, Small/Medium, TB Legs/QC Chest                   |                                |                                      |                        |          |           |
| Test Request No.           | PC-3400                    | <u>a e</u> g, e   |                                | Date Com                             |                        | 5/8/2025 |           |
|                            |                            |   |                                | -                                    | 51010                  | 0/0/2020 |           |
| Test Summary Continued     |                            |   |                                |                                      |                        |          |           |
| Test Specification         |                            | t Criteria  |                                | Tes                                  | t Result               | Pass     | /Fail     |
|                            | Static Strength            | 3600 Lbf ≥ 1 Minute   |                                | 36                                   | 3648.0 Lbf             |          | ss        |
|                            | (Shoulder D-rings)         | _   |                                |                                      |                        |          |           |
| ANSI Z359.11-2021          | Hold Test Torso            | Shall Not Rele  | ase Torso                      | -                                    | ot Release             | Pa       |           |
| 4.3.5                      | Adjuster Slippage          | Slippage <u>&lt;</u> 1"   |                                |                                      | 0.16"                  | Pa       | SS        |
|                            | Tear Distance (Buckle)     | Shall Not Tea   |                                |                                      | Tear Through           | Pa       | SS        |
|                            | Tearing (Straps)           |   | w Any Tearing                  | Did                                  | Not Tear               | Pa       | SS        |
|                            | Dynamic Performance        | Peak Impact L   | oad                            | 45                                   | 22.2 Lbf               | Pa       | 55        |
| ANSI Z359.11-2021          | Dorsal D-ring (Feet First) | <u>&gt;</u> 3600 Lbf  |                                | _                                    | -                      | 1 035    |           |
| 4.3.3                      | Fall Arrest                | Shall Not Rele  |                                | Did N                                | ot Release             | Pa       | ss        |
| 1.0.0                      | Post Drop Angle            | -   | Angle at Rest <u>&lt;</u> 30°  |                                      | 2.2°                   |          | ss        |
|                            | Impact Indicator           | One Indicator Shall Deploy                                      |                                | Permanently Deployed                 |                        | Pa       |           |
|                            | Harness Stretch            | Shall Not Exce  |                                |                                      | 12.2"                  | Pa       | SS        |
|                            | Dynamic Performance        | Peak Impact L   | · 47/5416f                     |                                      | Pa                     | ss       |           |
| ANSI Z359.11-2021          | Dorsal D-ring (Feet First) | <u>&gt;</u> 3600 Lbf  |                                |                                      |                        |          |           |
| 4.3.3                      | Fall Arrest                | Shall Not Rele  |                                | Did N                                | ot Release             | Pa       |           |
|                            | Post Drop Angle            | Angle at Rest   |                                | _                                    | 1.6°                   | Pa       |           |
|                            | Impact Indicator           | One Indicator   |                                |                                      | ently Deployed         | Pa       |           |
|                            | Harness Stretch            | Shall Not Exce  |                                |                                      | 11.9"                  | Pa       | SS        |
|                            | Dynamic Performance        | Peak Impact Load  |                                | 45                                   | 62.9 Lbf               | Pa       | SS        |
| ANSI Z359.11-2021          | Dorsal D-ring (Feet First) | ≥ 3600 Lbf<br>Shall Not Release Torso                           |                                | Dida                                 | - Delesse              |          |           |
| 4.3.3                      | Fall Arrest                |   |                                | Did N                                | ot Release<br>3.3°     | Pa       |           |
|                            | Post Drop Angle            | Angle at Rest < 30°   |                                | 3.3<br>Permanently Deployed          |                        | Pa       |           |
|                            | Impact Indicator           | One Indicator Shall Deploy                                      |                                |                                      | 13.2"                  | Pa       |           |
|                            | Harness Stretch            | Shall Not Exce  |                                |                                      |                        | Pa       | SS        |
|                            | Dynamic Performance        | Peak Impact >   |                                |                                      | Free fall              | Pass     |           |
| ANSI Z359.11-2021          | Dorsal D-ring (Head First) | or 72" Free Fa  |                                | _                                    | 17.8 Lbf               |          |           |
| 4.3.4                      | Fall Arrest                | Shall Not Release Torso   |                                |                                      | ot Release             | Pa       |           |
|                            | Post Drop Angle            | Angle at Rest < 30°   |                                |                                      | 29.0°                  | Pa       |           |
|                            | Impact Indicator           | One Indicator   | 1 1                            | Permanently Deploye<br>72" Free fall |                        | Pa       | SS        |
| ANCI 72E0 44 2024          | Dynamic Performance        | Peak Impact >   |                                |                                      |                        | Pass     |           |
| ANSI Z359.11-2021          | Dorsal D-ring (Head First) | or 72" Free Fa  |                                |                                      |                        | P-       |           |
| 4.3.4                      | Fall Arrest                | Shall Not Release Torso<br>Angle at Rest < 30°                  |                                | Did Not Release<br>6.4°              |                        | Pa       |           |
|                            | Post Drop Angle            | -   |                                | Dormore                              | -                      | Pa       |           |
|                            | Impact Indicator           |   |                                | Pass                                 | 55                     |          |           |
| ANGI 7250 11 2021          | Dynamic Performance        | or 72" Free Fa  |                                |                                      |                        | Pass     |           |
| ANSI Z359.11-2021<br>4.3.4 | Dorsal D-ring (Head First) |   |                                |                                      | 44.4 Lbf               |          |           |
| 4.3.4                      | Fall Arrest                | Shall Not Release Torso<br>Angle at Rest < 30°                  |                                | Did Not Release<br>28.6°             |                        | Pa       |           |
|                            | Post Drop Angle            | °   | <u>&lt; 30</u><br>Shall Deploy |                                      | 28.6<br>ently Deployed |          | ss        |



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| FallTech Test Report       |   |  |                                     |                                  |  |  |  |  |
|----------------------------|---|--|-------------------------------------|----------------------------------|--|--|--|--|
| Test Report No.            | PC-3400   | Rpt. Date 5/9/2025                                 | Rpt. Rev                            | Rev Date                         |  |  |  |  |
| Report Prepared For        | FallTech  | •  | · ·                                 | •                                |  |  |  |  |
| Initiated By               | Zachary Winters   | Test Specification(s)                              | ANSI Z359.11-2021: 4.3              | 2021: 4.3.3, 4.3.4, 4.3.5, 4.3.6 |  |  |  |  |
| Part No.                   | 1910SFDSM   |  | Part No. Revision                   | А                                |  |  |  |  |
| Part Description           | FT-1910 FBH 4D Retrieval Climbing, Small/Medium, TB Legs/QC Chest |  |                                     |                                  |  |  |  |  |
| Test Request No.           | PC-3400   | -  | Date Complete                       | 5/8/2025                         |  |  |  |  |
|                            |   | Test Summary Continue                              | d                                   |                                  |  |  |  |  |
| Test Specification         |   | Criteria   | Test Result                         | Pass/Fail                        |  |  |  |  |
|                            | Dynamic Performance   | Peak Impact Load                                   |                                     | _                                |  |  |  |  |
|                            | Sternal D-ring (Feet First)                                       | ≥ 3600 Lbf   | 3716.6 Lbf                          | Pass                             |  |  |  |  |
| ANSI Z359.11-2021          | Fall Arrest   | Shall Not Release Torso                            | Did Not Release                     | Pass                             |  |  |  |  |
| 4.3.3                      | Post Drop Angle   | Angle at Rest <u>&lt;</u> 50°                      | 34.7°                               | Pass                             |  |  |  |  |
|                            | Impact Indicator  | One Indicator Shall Deploy                         | Permanently Deployed                | Pass                             |  |  |  |  |
|                            | Harness Stretch   | Shall Not Exceed 18"                               | 9.0"                                | Pass                             |  |  |  |  |
|                            | Dynamic Performance   | Peak Impact Load                                   | 3844.8 Lbf                          | Pass                             |  |  |  |  |
|                            | Sternal D-ring (Feet First)                                       | <u>&gt;</u> 3600 Lbf                               | 5644.8 LDI                          | r dss                            |  |  |  |  |
| ANSI Z359.11-2021          | Fall Arrest   | Shall Not Release Torso                            | Did Not Release                     | Pass                             |  |  |  |  |
| 4.3.3                      | Post Drop Angle   | Angle at Rest <u>&lt;</u> 50°                      | 29.2°                               | Pass                             |  |  |  |  |
|                            | Impact Indicator  | One Indicator Shall Deploy                         | Permanently Deployed                | Pass                             |  |  |  |  |
|                            | Harness Stretch   | Shall Not Exceed 18"                               | 10.1"                               | Pass                             |  |  |  |  |
|                            | Dynamic Performance   | Peak Impact Load                                   | 3825.4 Lbf                          | Pass                             |  |  |  |  |
|                            | Sternal D-ring (Feet First)                                       | <u>&gt;</u> 3600 Lbf                               |                                     |                                  |  |  |  |  |
| ANSI Z359.11-2021          | Fall Arrest   | Shall Not Release Torso                            | Did Not Release                     | Pass                             |  |  |  |  |
| 4.3.3                      | Post Drop Angle   | Angle at Rest <u>&lt;</u> 50°                      | 29.5°                               | Pass                             |  |  |  |  |
|                            | Impact Indicator  | One Indicator Shall Deploy                         | Permanently Deployed                | Pass                             |  |  |  |  |
|                            | Harness Stretch   | Shall Not Exceed 18"                               | 11.4"                               | Pass                             |  |  |  |  |
| ANSI Z359.11-2021          | Fall Arrest Indicator Test  | At Least One Fall Arrest                           | Visibly and Permanently             | Pass                             |  |  |  |  |
| 4.3.6                      | (Doral 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                      | (Doral 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<br>ANSI Z359.11-2021 | (Doral D-ring)<br>Fall Arrest Indicator Test                      | Indicator Shall Deploy<br>At Least One Fall Arrest | Deployed<br>Visibly and Permanently |                                  |  |  |  |  |
| 4.3.6                      |   | At Least One Fail Arrest<br>Indicator Shall Deploy | Deployed                            | Pass                             |  |  |  |  |
| 4.3.0<br>ANSI Z359.11-2021 | (Sternal D-ring)<br>Fall Arrest Indicator Test                    | At Least One Fall Arrest                           | Visibly and Permanently             |                                  |  |  |  |  |
| 4.3.6                      | (Sternal D-ring)  | Indicator Shall Deploy                             | Deployed                            | Pass                             |  |  |  |  |
| 4.3.0<br>ANSI Z359.11-2021 | Fall Arrest Indicator Test  | At Least One Fall Arrest                           | Visibly and Permanently             |                                  |  |  |  |  |
| 4.3.6                      | (Sternal D-ring)  | Indicator Shall Deploy                             | Deployed                            | Pass                             |  |  |  |  |

#### Conclusion

Based upon the samples provided to the Lab:

FallTech P/N 1910SFDSM Rev. A meets the requirements of ANSI Z359.11-2021

#### Report Signatories and Approval

Lab Quality Manager

Jay Sponto

Date

5/9/2025



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.