



**EA MLA Signatory**  
**Český institut pro akreditaci, o.p.s.**  
(Czech Accreditation Institute)  
**Hájkova 2747/22, Žižkov, 130 00 Praha 3**

issues

according to section 16 of Act No. 22/1997 Coll., on technical requirements for products and on changes and amendments to some Acts, as amended

# CERTIFICATE OF ACCREDITATION

No. 49/2026

**Essex Hornets Czech Republic s.r.o.**  
**with registered office V parku 2326/18, Chodov, 148 00 Praha 4**  
**Company Registration No. 21883157**

for the Testing Laboratory No. 1757  
Testing Laboratory

Scope of accreditation:

Testing of personal protective equipment against falls from height, personal fall protection equipment, temporary edge protection systems and testing of safety footwear to the extent as specified in the appendix to this Certificate.

This Certificate of Accreditation is a proof of accreditation issued on the basis of assessment of fulfillment of the accreditation criteria in accordance with

**ČSN EN ISO/IEC 17025:2018**

In its activities performed within the scope and for the period of validity of this Certificate, the abovementioned Accredited Body is entitled to refer to this Certificate, provided that the accreditation is not suspended and the Accredited Body meets the specified accreditation requirements in accordance with the relevant regulations applicable to the activity of an accredited conformity assessment body.

This Certificate of Accreditation replaces, to the full extent, Certificate No.: 388/2025 of 25/07/2025, and/or any administrative acts building upon it.

The Certificate of Accreditation is valid until: **27/07/2028**

Prague: 28/01/2026



Signed in the Czech original:  
Gor Petrosjan on 28/01/2026

**Jan Velíšek**  
Director of the Department  
of Testing and Calibration Laboratories  
Czech Accreditation Institute

This translation of the Czech original has been issued by: Eliška Frycová

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

**Tests:**

| Ordinal number <sup>1</sup> | Test procedure /method name  | Test procedure / method identification <sup>2</sup>  | Tested subject   | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|--|--|---------------------------------|
| <b>1</b>                    | <b>Guided type fall arresters – rigid anchor line</b>                        |  |  |                                 |
| 1.1                         | Static strength test   | ČSN EN 353-1+A1, cl. 5.2;<br>EN 353-1+A1, čl. 5.2;<br>ANSI Z359.16, cl. 4.2.2                                | Guided type fall arresters including a rigid anchor line | -                               |
| 1.2                         | Cold condition function test   | ČSN EN 353-1+A1, cl. 5.3.3;<br>EN 353-1+A1, cl. 5.3.3  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.3                         | Minimum distance from rigid anchor line function test                        | ČSN EN 353-1+A1, cl. 5.3.4;<br>EN 353-1+A1, cl. 5.3.4  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.4                         | Function test on a guiding bracket for a rigid anchor line made of wire rope | ČSN EN 353-1+A1, cl. 5.3.5;<br>EN 353-1+A1, cl. 5.3.5  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.5                         | Fall back function test  | ČSN EN 353-1+A1, cl. 5.3.6;<br>EN 353-1+A1, cl. 5.3.6  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.6                         | Sideways fall function test  | ČSN EN 353-1+A1, cl. 5.3.7;<br>EN 353-1+A1, cl. 5.3.7  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.7                         | Sideways leaning anchor line function test                                   | ČSN EN 353-1+A1, cl. 5.3.8;<br>EN 353-1+A1, cl. 5.3.8  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.8                         | Corrosion resistance test  | ČSN EN 353-1+A1, cl. 5.4;<br>EN 353-1+A1, cl. 5.4;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2; | Guided type fall arresters including a rigid anchor line | -                               |
| 1.9                         | Dynamic performance test   | ČSN EN 353-1+A1, cl. 5.3.2;<br>EN 353-1+A1, cl. 5.3.2;<br>ANSI Z359.16, cl. 4.2.1                            | Guided type fall arresters including a rigid anchor line | -                               |
| 1.10                        | Locking function test  | ANSI Z359.16, cl. 4.2.3  | Guided type fall arresters including a rigid anchor line | -                               |
| 1.11                        | Environmental conditioning   | ANSI Z359.16, cl. 4.2.4  | Guided type fall arresters including a rigid anchor line | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                                 | Test procedure / method identification <sup>2</sup>   | Tested subject  | Degrees of freedom <sup>3</sup> |
|-----------------------------|---|---|---|---------------------------------|
| 1.12                        | Carrier stop and carrier gate test                          | ANSI Z359.16, cl. 4.2.5   | Guided type fall arresters including a rigid anchor line    | -                               |
| 1.13                        | Climbing extension fall arrest attachment point static test | ANSI Z359.16, cl. 4.2.6   | Guided type fall arresters including a rigid anchor line    | -                               |
| 1.14                        | Dynamic strength test                                       | CSA Z259.2.4, cl. 5.3.4   | Guided type fall arresters including a rigid anchor line    | -                               |
| 1.15                        | Residual static strength test                               | CSA Z259.2.4, cl. 5.3.5   | Guided type fall arresters including a rigid anchor line    | -                               |
| <b>2</b>                    | <b>Guided type fall arresters – flexible anchor line</b>    |   |   |                                 |
| 2.1                         | Locking test after conditioning                             | ČSN EN 353-2, cl. 5.1;<br>EN 353-2, cl. 5.1;<br>ČSN EN 364, cl. 5.11;<br>EN 364, cl. 5.11   | Guided type fall arresters including a flexible anchor line | -                               |
| 2.2                         | Static strength test  | ČSN EN 353-2, cl. 5.2;<br>EN 353-2, cl. 5.2;<br>ČSN EN 364, cl. 5.5.6;<br>EN 364, cl. 5.5.6   | Guided type fall arresters including a rigid anchor line    | -                               |
| 2.3                         | Dynamic performance test                                    | ČSN EN 353-2, cl. 5.3;<br>EN 353-2, cl. 5.3;<br>ČSN EN 364, cl. 5.5.2;<br>EN 364, cl. 5.5.2;<br>ANSI/ASSE Z359.15, cl. 4.2.2<br>CSA Z259.2.5, cl. 5.3.2 | Guided type fall arresters including a rigid anchor line    | -                               |
| 2.4                         | Corrosion test  | ČSN EN 353-2, cl. 5.4;<br>EN 353-2, cl. 5.4;<br>ČSN EN 364, cl. 5.13;<br>EN 364, cl. 5.13;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2     | Guided type fall arresters including a rigid anchor line    | -                               |
| 2.5                         | Function test   | ANSI/ASSE Z359.15,<br>cl. 4.2.1   | Guided type fall arresters including a rigid anchor line    | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                    | Test procedure / method identification <sup>2</sup>   | Tested subject   | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|--|---------------------------------|
| 2.6                         | Residual static strength test                  | ANSI/ASSE Z359.15, cl. 4.2.3  | Guided type fall arresters including a rigid anchor line | -                               |
| 2.7                         | Dynamic performance - Manual override test     | ANSI/ASSE Z359.15, cl. 4.2.4  | Guided type fall arresters including a rigid anchor line | -                               |
| 2.8                         | Conditioning tests                             | ANSI/ASSE Z359.15, cl. 4.2.5  | Guided type fall arresters including a rigid anchor line | -                               |
| 2.9                         | Static strength test - Single anchor life-line | ANSI/ASSE Z359.15, cl. 4.3.1  | Guided type fall arresters including a rigid anchor line | -                               |
| 2.10                        | Static strength test                           | ANSI/ASSE Z359.15, cl. 4.3.2  | Guided type fall arresters including a rigid anchor line | -                               |
| 2.11                        | Mobility test                                  | CSA Z259.2.5, cl. 5.3.5   | Guided type fall arresters including a rigid anchor line | -                               |
| 2.12                        | Dynamic performance test in relaxed position   | CSA Z259.2.5, cl. 5.3.6   | Guided type fall arresters including a rigid anchor line | -                               |
| <b>3</b>                    | <b>Lanyards</b>                                |   |  |                                 |
| 3.1                         | Conditioning test                              | ČSN EN 354, cl. 5.2;<br>EN 354, cl. 5.2   | Lanyards   | -                               |
| 3.2                         | Slippage test                                  | ČSN EN 354, cl. 5.6;<br>EN 354, cl. 5.6   | Lanyards   | -                               |
| 3.3                         | Static strength test                           | ČSN EN 354, cl. 5.7;<br>EN 354, cl. 5.7   | Lanyards   | -                               |
| 3.4                         | Dynamic strength test                          | ČSN EN 354, cl. 5.8;<br>EN 354, cl. 5.8   | Lanyards   | -                               |
| 3.5                         | Corrosion resistance test                      | ČSN EN 354, cl. 5.9;<br>EN 354, cl. 5.9;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2 | Lanyards   | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                              | Test procedure / method identification <sup>2</sup>   | Tested subject  | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|---|---------------------------------|
| <b>4</b>                    | <b>Belts, lanyards for work positioning or restraint</b> |   |   |                                 |
| 4.1                         | Static strength test and slippage test                   | ČSN EN 358, cl. 5.6;<br>EN 358, cl. 5.6   | Belts and lanyards for work positioning and arresting   | -                               |
| 4.2                         | Dynamic strength test                                    | ČSN EN 358, cl. 5.7;<br>EN 358, cl. 5.7   | Belts and lanyards for work positioning and arresting   | -                               |
| 4.3                         | Corrosion resistance test                                | ČSN EN 358, cl. 5.8;<br>EN 358, cl. 5.8<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2  | Belts and lanyards for work positioning and arresting   | -                               |
| <b>5</b>                    | <b>Energy absorbers</b>                                  |   |   |                                 |
| 5.1                         | Static preloading test                                   | ČSN EN 355, cl. 5.1;<br>EN 355, cl. 5.1;<br>ČSN EN 364, cl. 5.3.2;<br>EN 364, cl. 5.3.2   | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                               |
| 5.2                         | Dynamic performance test                                 | ČSN EN 355, cl. 5.2;<br>EN 355, cl. 5.2;<br>ČSN EN 364, cl. 5.3.4;<br>EN 364, cl. 5.3.4<br>ANSI/ASSE Z359.13,<br>cl. 4.4, 4.5, 4.8, 4.9, 4.10 | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                               |
| 5.3                         | Static strength test                                     | ČSN EN 355, cl. 5.3;<br>EN 355, cl. 5.3;<br>ČSN EN 364, cl. 5.3.6;<br>EN 364, cl. 5.3.6<br>ANSI/ASSE Z359.13,<br>cl. 4.3, 4.6, 4.7, 4.11      | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                               |
| 5.4                         | Dynamic drop test  | CSA Z259.11,<br>cl. 6.1.2, 6.2.5, 6.2.6, 6.2.7  | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| <b>Ordinal number<sup>1</sup></b> | <b>Test procedure /method name</b>    | <b>Test procedure / method identification<sup>2</sup></b> | <b>Tested subject</b>   | <b>Degrees of freedom<sup>3</sup></b> |
|-----------------------------------|---------------------------------------|---|---|---------------------------------------|
| 5.5                               | Activation force test                 | ANSI/ASSE Z359.13, cl. 4.2                                | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                                     |
| 5.6                               | Static resistance test                | CSA Z259.11, cl. 6.1.3                                    | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                                     |
| 5.7                               | Residual static strength              | CSA Z259.11, cl. 6.2.10                                   | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                                     |
| 5.8                               | Slippage test                         | CSA Z259.11, cl. 6.2.11                                   | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                                     |
| 5.9                               | Conditioning test                     | CSA Z259.11, cl. 6.1.4                                    | Fall arresters, fall arresters integrated with lanyards, fall arresters integrated with full body harnesses | -                                     |
| <b>6</b>                          | <b>Retractable type fall arrester</b> |   |   |                                       |
| 6.1                               | Locking test after conditioning       | ČSN EN 364, cl. 5.11;<br>EN 364, cl. 5.11                 | Retractable type fall arresters   | -                                     |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name            | Test procedure / method identification <sup>2</sup>   | Tested subject                  | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|---------------------------------|---------------------------------|
| 6.2                         | Static strength test                   | ČSN EN 360, cl. 5.4;<br>EN 360, cl. 5.4;<br>ČSN EN 364, cl. 5.7.4;<br>EN 364, cl. 5.7.4;<br>ANSI/ASSP Z359.14,<br>cl. 4.2.1, 4.2.2, 4.3.4.4;<br>CSA Z259.2.2, cl. 7.4 | Retractable type fall arresters | -                               |
| 6.3                         | Dynamic strength test                  | ČSN EN 360, cl. 5.9;<br>EN 360, cl. 5.9;<br>ČSN EN 364, cl. 5.7.2;<br>EN 364, cl. 5.7.2;<br>ANSI/ASSP Z359.14,<br>cl. 4.3.1, 4.3.2, 4.3.3;<br>CSA Z259.2.2, cl. 7.2   | Retractable type fall arresters | -                               |
| 6.4                         | Corrosion test                         | ČSN EN 360, cl. 5.2.5;<br>EN 360, cl. 5.2.5;<br>ČSN EN 364, cl. 5.13;<br>EN 364, cl. 5.13;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2                   | Retractable type fall arresters | -                               |
| 6.5                         | Retracting tension test                | ANSI/ASSE Z359.14,<br>cl. 4.5.1   | Retractable type fall arresters | -                               |
| 6.6                         | Horizontal orientation retracting test | ANSI/ASSE Z359.14,<br>cl. 4.5.2   | Retractable type fall arresters | -                               |
| 6.7                         | Function test                          | ANSI/ASSP Z359.14,<br>cl. 4.3.4.1, 4.3.4.2, 4.3.4.3   | Retractable type fall arresters | -                               |
| 6.8                         | Rescue, post fall arrest test          | ANSI/ASSE Z359.14, cl. 4.3.4  | Retractable type fall arresters | -                               |
| 6.9                         | Environmental conditioning test        | ANSI/ASSE Z359.14,<br>cl. 4.3.4.3.1, 4.3.4.3.2,<br>4.3.4.3.3  | Retractable type fall arresters | -                               |
| 6.10                        | Retraction tension test                | CSA Z259.2.2, cl. 7.1   | Retractable type fall arresters | -                               |
| 6.11                        | Post-dynamic creep test                | CSA Z259.2.2, cl. 7.3   | Retractable type fall arresters | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                                 | Test procedure / method identification <sup>2</sup>  | Tested subject                  | Degrees of freedom <sup>3</sup> |
|-----------------------------|---|--|---------------------------------|---------------------------------|
| 6.12                        | Aggregate energy absorption test                            | CSA Z259.2.2, cl. 7.8  | Retractable type fall arresters | -                               |
| 6.13                        | Locking performance test                                    | CSA Z259.2.2, cl. 7.6  | Retractable type fall arresters | -                               |
| 6.14                        | Retrieval performance test                                  | CSA Z259.2.2, cl. 7.5  | Retractable type fall arresters | -                               |
| 6.15                        | Edge test   | CSA Z259.2.2, cl. 7.7  | Retractable type fall arresters | -                               |
| <b>7</b>                    | <b>Full body harness</b>                                    |  |                                 |                                 |
| 7.1                         | Static strength test  | ČSN EN 361, cl. 5.1;<br>EN 361, cl. 5.1;<br>ČSN EN 364, cl. 5.1.4;<br>EN 364, cl. 5.1.4;<br>ANSI/ASSE Z359.11,<br>cl. 4.3.5, 4.3.7 | Full body harnesses             | -                               |
| 7.2                         | Dynamic performance test                                    | ČSN EN 361, cl. 5.2;<br>EN 361, cl. 5.2;<br>ČSN EN 364, cl. 5.1.2;<br>EN 364, cl. 5.1.2;<br>ANSI/ASSE Z359.11,<br>cl. 4.3.3, 4.3.4 | Full body harnesses             | -                               |
| 7.3                         | Visual indicator test                                       | ANSI/ASSP Z359.11,<br>cl. 4.3.6  | Full body harnesses             | -                               |
| 7.4                         | Dynamic drop test   | CSA Z259.10, cl. 6.2.2   | Full body harnesses             | -                               |
| 7.5                         | Measuring of the angle of test mass at rest after drop test | CSA Z259.10, cl. 6.2.4   | Full body harnesses             | -                               |
| 7.6                         | Harness stretch after drop test                             | CSA Z259.10, cl. 6.2.5   | Full body harnesses             | -                               |
| 7.7                         | Fall arrest indicator static test                           | CSA Z259.10, cl. 6.2.6   | Full body harnesses             | -                               |
| 7.8                         | Fall arrest indicator dynamic test                          | CSA Z259.10, cl. 6.2.7   | Full body harnesses             | -                               |
| <b>8</b>                    | <b>Sit harnesses</b>  |  |                                 |                                 |
| 8.1                         | Dynamic strength test                                       | ČSN EN 813, cl. 5.4;<br>EN 813, cl. 5.4  | Sit harnesses                   | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name              | Test procedure / method identification <sup>2</sup>   | Tested subject   | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|------------------|---------------------------------|
| 8.2                         | Static strength test                     | ČSN EN 813, cl. 5.5;<br>EN 813, cl. 5.5   | Sit harnesses    | -                               |
| 8.3                         | Corrosion resistance test                | ČSN EN 813, cl. 5.6;<br>EN 813, cl. 5.6;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2         | Sit harnesses    | -                               |
| <b>9</b>                    | <b>Rescue harnesses</b>                  |   |                  |                                 |
| 9.1                         | Dynamic strength test                    | ČSN EN 1497, cl. 5.2;<br>EN 1497, cl. 5.2   | Rescue harnesses | -                               |
| 9.2                         | Static strength test                     | ČSN EN 1497, cl. 5.3;<br>EN 1497, cl. 5.3   | Rescue harnesses | -                               |
| 9.3                         | Corrosion resistance test                | ČSN EN 1497, cl. 5.4;<br>EN 1497, cl. 5.4;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2       | Rescue harnesses | -                               |
| <b>10</b>                   | <b>Anchor devices</b>                    |   |                  |                                 |
| 10.1                        | Deformation test                         | ČSN EN 795, cl. 5.3.2, 5.4.2,<br>5.5.2, 5.6.2, 5.7.1;<br>EN 795, cl. 5.3.2, 5.4.2, 5.5.2,<br>5.6.2, 5.7.1 | Anchor devices   | -                               |
| 10.2                        | Dynamic strength test and integrity test | ČSN EN 795, cl. 5.3.3, 5.4.3,<br>5.5.3, 5.6.3;<br>EN 795, cl. 5.3.3, 5.4.3, 5.5.3,<br>5.6.3               | Anchor devices   | -                               |
| 10.3                        | Static strength test                     | ČSN EN 795, cl. 5.3.4, 5.4.4,<br>5.5.4, 5.6.4, 5.7.4;<br>EN 795, cl. 5.3.4, 5.4.4, 5.5.4,<br>5.6.4, 5.7.4 | Anchor devices   | -                               |
| 10.4                        | Post arrest suspension test              | ČSN EN 795, cl. 5.7.3;<br>EN 795, cl. 5.7.3   | Anchor devices   | -                               |
| 10.5                        | Dynamic performance test                 | ČSN EN 795, cl. 5.7.2;<br>EN 795, cl. 5.7.2   | Anchor devices   | -                               |
| 10.6                        | Corrosion resistance test                | ČSN EN 795, cl. 5.8;<br>EN 795, cl. 5.8;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2         | Anchor devices   | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                     | Test procedure / method identification <sup>2</sup> | Tested subject                    | Degrees of freedom <sup>3</sup> |
|-----------------------------|---|---|-----------------------------------|---------------------------------|
| 10.7                        | Static loading test                             | EAD 331072-00-0601,<br>cl. 2.2.3                    | Anchor devices                    | -                               |
| 10.8                        | Dynamic loading test                            | EAD 331072-00-0601,<br>cl. 2.2.4                    | Anchor devices                    | -                               |
| 10.9                        | Deformation capacity test                       | EAD 331072-00-0601.<br>cl 2.2.5                     | Anchor devices                    | -                               |
| <b>11</b>                   | <b>Temporary edge protection systems</b>        |   |                                   |                                 |
| 11.1                        | Measurement of deflection after loading         | ČSN EN 14122-3, cl. 8.2;<br>EN 14122-3, cl. 8.2     | Testing of guard-rails            | -                               |
| 11.2                        | Measurement of deflection after loading         | ČSN EN 14122-3, cl. 8.3;<br>EN 14122-3, cl. 8.3     | Steps of a stair                  | -                               |
| 11.3                        | Serviceability test                             | ČSN EN 13374, cl. 7.4.2;<br>EN 13374+A1, cl. 7.4.2  | Temporary edge protection systems | -                               |
| 11.4                        | Test for strength                               | ČSN EN 13374, cl. 7.4.3;<br>EN 13374+A1, cl. 7.4.3  | Temporary edge protection systems | -                               |
| 11.5                        | Dynamic load test                               | ČSN EN 13374, cl. 7.5;<br>EN 13374+A1, cl. 7.5      | Temporary edge protection systems | -                               |
| <b>12</b>                   | <b>Descender and lifting devices for rescue</b> |   |                                   |                                 |
| 12.1                        | Dynamic strength test                           | ČSN EN 341, cl. 5.3;<br>EN 341, cl. 5.3             | Descender devices for rescue      | -                               |
| 12.2                        | Function tests                                  |   |                                   |                                 |
| 12.2.1                      | Dry condition function test                     | ČSN EN 341, cl. 5.4.1;<br>EN 341, cl. 5.4.1         | Descender devices for rescue      | -                               |
| 12.2.2                      | Wet condition function test                     | ČSN EN 341, cl. 5.4.2;<br>EN 341, cl. 5.4.2         | Descender devices for rescue      | -                               |
| 12.2.3                      | Wet and cold condition function test            | ČSN EN 341, cl. 5.4.3;<br>EN 341, cl. 5.4.3         | Rescue lifting devices            | -                               |
| 12.2.4                      | Very cold condition function test               | ČSN EN 341, cl. 5.4.4;<br>EN 341, cl. 5.4.4         | Descender devices for rescue      | -                               |
| 12.3                        | Function tests                                  | ČSN EN 1496, cl. 5.8;<br>EN 1496, cl. 5.8           | Rescue lifting devices            | -                               |
| 12.4                        | Static strength test                            | ČSN EN 341, cl. 5.6;<br>EN 341, cl. 5.6;            | Descender devices for rescue      | -                               |
| 12.5                        | Static strength test                            | ČSN EN 1496, cl. 5.6;<br>EN 1496, cl. 5.6           | Rescue lifting dev                | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                    | Test procedure / method identification <sup>2</sup>   | Tested subject               | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|---|------------------------------|---------------------------------|
| 12.6                        | Test for operating force                       | ČSN EN 341, cl. 5.7;<br>EN 341, cl. 5.7   | Descender devices for rescue | -                               |
| 12.7                        | Holding force test                             | ČSN EN 341, cl. 5.8;<br>EN 341, cl. 5.8   | Descender devices for rescue | -                               |
| 12.8                        | Corrosion resistance test                      | ČSN EN 341, cl. 5.10;<br>EN 341, cl. 5.10;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2 | Descender devices for rescue | -                               |
| 12.9                        | Corrosion resistance test                      | ČSN EN 1496, cl. 5.7;<br>EN 1496, cl. 5.7;<br>ČSN EN ISO 9227, cl. 5.2.2;<br>EN ISO 9227, cl. 5.2.2 | Rescue lifting devices       | -                               |
| 12.10                       | Operating force test                           | ČSN EN 1496, cl. 5.4;<br>EN 1496, cl. 5.4   | Rescue lifting devices       | -                               |
| 12.11                       | Dynamic performance test                       | ČSN EN 1496, cl. 5.5;<br>EN 1496, cl. 5.5   | Rescue lifting devices       | -                               |
| <b>13</b>                   | <b>PPE Footwear</b>                            |   |                              |                                 |
| 13.1                        | Determination of impact resistance             | ČSN EN ISO 20344, cl. 5.4;<br>EN ISO 20344, cl. 5.4   | PPE Footwear                 | -                               |
| 13.2                        | Determination of compression resistance        | ČSN EN ISO 20344, cl. 5.5;<br>EN ISO 20344, cl. 5.5   | PPE Footwear                 | -                               |
| 13.3                        | Determination of slip resistance               | ČSN EN ISO 20344, cl. 5.14;<br>EN ISO 20344, cl. 5.14,<br>ČSN EN ISO 13287;<br>EN ISO 13287         | PPE Footwear                 | -                               |
| 13.4                        | Determination of flexing resistance of outsole | ČSN EN ISO 20344, cl. 8.6;<br>EN ISO 20344, cl. 8.6,<br>ČSN EN ISO 17707;<br>EN ISO 17707           | PPE Footwear                 | -                               |
| 13.5                        | Determination of impact resistance             | ČSN EN ISO 22568-1,<br>cl. 5.3;<br>EN ISO 22568-1, cl. 5.3  | Metallic toecaps             | -                               |
| 13.6                        | Determination of compression resistance        | ČSN EN ISO 22568-1,<br>cl. 5.4;<br>EN ISO 22568-1, cl. 5.4  | Metallic toecaps             | -                               |

**The Appendix is an integral part of  
Certificate of Accreditation: 49/2026 of 28/01/2026**

**Accredited entity according to ČSN EN ISO/IEC 17025:2018:**

**Essex Hornets Czech Republic s.r.o.**  
CAB number 1757, Testing Laboratory  
Tuřanka 1460/106a, Slatina, 627 00 Brno

| Ordinal number <sup>1</sup> | Test procedure /method name                | Test procedure / method identification <sup>2</sup>        | Tested subject          | Degrees of freedom <sup>3</sup> |
|-----------------------------|--|--|-------------------------|---------------------------------|
| 13.7                        | Determination of impact resistance         | ČSN EN ISO 22568-2,<br>cl. 5.3;<br>EN ISO 22568-2, cl. 5.3 | Non-metallic<br>toecaps | -                               |
| 13.8                        | Determination of<br>compression resistance | ČSN EN ISO 22568-2,<br>cl. 5.4;<br>EN ISO 22568-2, cl. 5.4 | Non-metallic<br>toecaps | -                               |

<sup>1</sup> asterisk at the ordinal number identifies the tests, which the laboratory is qualified to carry out outside the permanent laboratory premises

<sup>2</sup> if the document identifying the test procedure is dated, only these specific procedures are used. If the document identifying the test procedure is not dated, the latest valid edition of the specified procedure is used (including any changes)

<sup>3</sup> the laboratory does not apply a flexible approach to the scope of accreditation

**Explanations:**

CSA Canadian Standards Association  
ANSI American National Standards Institute  
ASSE American Society of Safety Engineers  
ASSP American Society of Safety Professionals  
EAD European Assessment Document

---

*"This document is an appendix to the certificate of accreditation. In case of any discrepancies between the English and Czech versions, the Czech version shall prevail, both for the certificate appendix and the certificate itself."*