DECLARATION DATE: 12/30/22
TEST REPORT \#: S21090702, SWT0025

DECLARATION \#: SW22DC124
TEST LAB: Yoke

| ITEM TESTED | DESCRIPTION |
| :---: | :---: |
| $018-5016$ | Latitude Pro 7' Dual Web SRL: FS-EX313, Carabiner, Snap |
| Hooks |  |

## ADDITONAL ITEMS CONFORMING UNDER THIS DECLARATION

018-5017, 018-5018, 018-5019, 018-5020, 018-5021, 018-5022,018-5023, 018-5025, 018-5026, 018-5027, 019-$5125,019-5126,019-5127,021-5281,018-5024,019-5124,020-5269,019-5139,020-5265,020-5290,019-5140$, 021-5288, 022-5291

Safewaze declares that the product(s) listed above is in conformity with the requirements of the following standard(s) and/or regulation(s).

## ANSI Z359.14-2021, OSHA 1910.140 \& 1910.66

|  | STANDARD | ANSI Z359.14-2021 <br> (Class 1) |  | STANDARD | $\begin{gathered} \hline \text { OSHA } 1910.140 \& \\ \text { OSHA } 1910.66 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Max Arrest Force | $\leq 1800 \mathrm{lbs} .(816.47 \mathrm{~kg}$ ) |  | Max Arrest Force | $\leq 1800 \mathrm{lbs} .(816.47 \mathrm{~kg})$ |
|  | Average Arrest Force | $\leq 1350 \mathrm{lbs} .(612.35 \mathrm{~kg})$ |  | Average Arrest Force | $\leq 900 \mathrm{lbs} .(408.23 \mathrm{~kg}$ ) |
|  | Max Arrest Distance | $\leq 42 \mathrm{in} .(106.68 \mathrm{~cm})$ |  |  |  |
|  | Actual Arrest Distance | $\leq 23$ in. (58.42 cm) |  | Actual Arrest Distance | $\leq 23.6$ in. ( 59.94 cm ) |
|  | Use Below D-ring | Not permitted |  | Use Below D-ring | $2 \mathrm{ft}.(.61 \mathrm{~m})$ |
|  | Max Free Fall Distance | 24 in . (60.96 cm) |  | Max Free Fall Distance | $48 \mathrm{in} .(121.92 \mathrm{~cm})$ |

## CONFORMITY ASSESMENT METHOD

LEVEL 1: Safewaze lab outside the scope of ISO 17025:2005
LEVEL 2: Safewaze lab within the scope of ISO 17025:2005
LEVEL 3: Independent 3rd Party accredited to ISO 17025:2005

This certificate is a guarantee that the above standard(s) and/or regulation(s) was met by all requirements. Testing was conducted under normal operation mode. The results of testing apply only to the particular sample tested and to the specific test carried out. This Certificate is only issued for products which have passed the requirements listed in the standard(s) and/or regulation(s).

NAME: Chad Hilliard
TITLE: Testing Director
SIGNATURE:

