1000 Cranberry Woods Drive,
Cranberry Township, PA 16066

MSA Declaration of Conformity
In Accordance with ANSI/ISEA 125-2014
IAC-23-066 - Z04 Rev 3

Statement of Conformity: MSA declares that the
2.4m V-Edge Web PFL
is in conformity with the requirements of
ANSI Z359.14-2014

Product Code	**Model / Part Numbers Covered**
IAC-23-066	10192006, 10192012, 10192022, 10192032, 10192039, 10192048, 10192054, 10192519, 10227164, 10192009, 10192015, 10192025, 10192035, 10192042, 10192051, 10192057, 10192516, 10227165

ANSI/ISEA 125-2014 conformity assessment method: ☐ Level 1 ☒ Level 2

For Level 2, information about ISO 17025-accredited facility in which the product was tested:

☐ The test facility is an independent 3rd Party

☒ The test facility is owned or partially owned by an entity within supplier's corporate structure, or within the manufacturing stream for this product, including subcontractors

Report	Test Facility Used:	Test Facility Document #
1	MSA FP Lab	ESS 20180322 1147
2	MSA FP Lab	ESS 20180322 1154
3	MSA FP Lab	ESS 20180322 1139
4	MSA FP Lab	ESS 20180322 1100
5	MSA FP Lab	ESS 20180322 1106
6	MSA FP Lab	ESS 20180322 1053
7	MSA FP Lab	ESS 20180322 1355
8	MSA FP Lab	ESS 20180322 1401
9	MSA FP Lab	ESS 20180322 1349
10	MSA FP Lab	ESS 20180319 1617
11	MSA FP Lab	ESS 20180322 1207
12	MSA FP Lab	ESS 20180322 1554
13	MSA FP Lab	ESS 20180320 1032
14	MSA FP Lab	ESS 20180320 1056
15	MSA FP Lab	ESS 20180320 1041

16	MSA FP Lab	ESS 20180319 1513
17	MSA FP Lab	ESS 20180319 1526
18	MSA FP Lab	ESS 20180319 1522
19	MSA FP Lab	ESS 20180319 1207
20	MSA FP Lab	ESS 20180319 1204
21	MSA FP Lab	ESS 20180319 1200
22	MSA FP Lab	ESS 20180319 1334
23	MSA FP Lab	ESS 20180319 1342
24	MSA FP Lab	ESS 20180319 1338
25	MSA FP Lab	ESS 20180319 1037
26	MSA FP Lab	ESS 20180319 1048
27	MSA FP Lab	ESS 20180319 1042
28	MSA FP Lab	ESS 20180319 1021
29	MSA FP Lab	ESS 20180319 1025
30	MSA FP Lab	ESS 20180319 1028
31	MSA FP Lab	DSS 20180319 0938
32	MSA FP Lab	DSS 20180319 0942
33	MSA FP Lab	DSS 20180319 0946
34	MSA FP Lab	DSE 20180322 0923
35	MSA FP Lab	DSE 20180322 0857
36	MSA FP Lab	DSE 20180322 0907
37	MSA FP Lab	DSE 20180320 0953
38	MSA FP Lab	DSE 20180320 0943
39	MSA FP Lab	DSE 20180320 0935
40	MSA FP Lab	RTS 20180322 0001
41	MSA FP Lab	RTS 20180322 0002
42	MSA FP Lab	RTS 20180322 0003
43	MSA FP Lab	RTS 20180322 0004
44	MSA FP Lab	RTS 20180322 0005
45	MSA FP Lab	RTS 20180322 0006
46	MSA FP Lab	RTS 20180322 0007
47	MSA FP Lab	RTS 20180322 0008
48	MSA FP Lab	RTS 20180322 0009
49	MSA FP Lab	RTS 20180322 0010
50	MSA FP Lab	RTS 20180322 0011
51	MSA FP Lab	RTS 20180322 0012
52	MSA FP Lab	RTS 20180322 0013
53	MSA FP Lab	RTS 20180322 0014
54	MSA FP Lab	RTS 20180322 0015
55	MSA FP Lab	SSS 20180322 1632
56	MSA FP Lab	SSS 20180323 1011
57	MSA FP Lab	SSS 20180323 1545
58	MSA FP Lab	SSS 20180322 1707
59	MSA FP Lab	SSS 20180322 1641
60	MSA FP Lab	SSS 20180322 1534
61	MSA FP Lab	SSS 20180323 1053
62	MSA FP Lab	SSS 20180322 1648

63	MSA FP Lab	SSS 20180322 1700
64	MSA FP Lab	SSS 20180321 1603
65	MSA FP Lab	SSS 20180322 0929
66	MSA FP Lab	SSS 20180322 0952
67	MSA FP Lab	SSS 20180321 1621
68	MSA FP Lab	SSS 20180323 1401
69	MSA FP Lab	SSS 20180130 0834
70	MSA FP Lab	SSS 20180322 1000
71	MSA FP Lab	SSS 20180321 1554
72	MSA FP Lab	SSS 20180322 0941
73	MSA FP Lab	SSS 20180323 1118
74	MSA FP Lab	SSS 20180321 1715
75	MSA FP Lab	SSS 20180323 1333
76	MSA FP Lab	SSS 20180321 1523
77	MSA FP Lab	SSS 20180321 1613
78	MSA FP Lab	SSS 20180321 1554
79	MSA FP Lab	SSS 20180322 1252
80	MSA FP Lab	SSS 20180322 1315
81	MSA FP Lab	SSS 20180322 1011
82	MSA FP Lab	SSS 20180322 1244
83	MSA FP Lab	SSS 20180322 1226
84	MSA FP Lab	SSS 20180322 1306
85	MSA FP Lab	ESS 20180724 1309
86	MSA FP Lab	ESS 20180724 1325
87	MSA FP Lab	ESS 20180724 1318
88	MSA FP Lab	ESS 20180724 1030
89	MSA FP Lab	ESS 20180724 1038
90	MSA FP Lab	ESS 20180724 1053
91	MSA FP Lab	ESS 20180724 1127
92	MSA FP Lab	ESS 20180724 1135
93	MSA FP Lab	ESS 20180724 1118
94	MSA FP Lab	ESS 20180724 1627
95	MSA FP Lab	ESS 20180724 1615
96	MSA FP Lab	ESS 20180724 1630
97	MSA FP Lab	ESS 20180724 1644
98	MSA FP Lab	ESS 20180724 1650
99	MSA FP Lab	ESS 20180724 1637
100	MSA FP Lab	ESS 20180724 1419
101	MSA FP Lab	ESS 20180724 1430
102	MSA FP Lab	ESS 20180724 1412
103	MSA FP Lab	DSE 20180724 0908
104	MSA FP Lab	DSE 20180724 0850
105	MSA FP Lab	DSE 20180724 0900
106	MSA FP Lab	DSE 20180724 0930
107	MSA FP Lab	DSE 20180724 0920
108	MSA FP Lab	DSE 20180724 0925
109	MSA FP Lab	SSS 20180725 1411

110	MSA FP Lab	SSS 20180725 1430
111	MSA FP Lab	SSS 20180725 1420
112	MSA FP Lab	SSS 20180725 1300
113	MSA FP Lab	SSS 20180725 1322
114	MSA FP Lab	SSS 20180725 1310
115	MSA FP Lab	SSS 20180725 1113
116	MSA FP Lab	SSS 20180725 1119
117	MSA FP Lab	SSS 20180725 1057
118	MSA FP Lab	SSS 20180725 1008
119	MSA FP Lab	SSS 20180725 1018
120	MSA FP Lab	SSS 20180725 0957
121	MSA FP Lab	SSS 20180725 0920
122	MSA FP Lab	SSS 20180725 0942
123	MSA FP Lab	SSS 20180725 0931
124	MSA FP Lab	SSS 20180725 1040
125	MSA FP Lab	SSS 20180725 1049
126	MSA FP Lab	SSS 20180725 1030
127	MSA FP Lab	SSS 20180725 1352
128	MSA FP Lab	SSS 20180725 1400
129	MSA FP Lab	SSS 20180725 1342
130	MSA FP Lab	SSS 20180725 0855
131	MSA FP Lab	SSS 20180724 1603
132	MSA FP Lab	SSS 20180725 0908

For additional information about this product(s), please contact MSA Customer Service at 1-800-MSA-2222. When requesting information, please reference model number(s).

David L Backfisch
David L Backfisch (Feb 24, 2022 13:47 EST)

Quality Assurance: David Backfisch Date: Feb 24, 2022 dd/mm/yyyy

Loryn A. Bertoti
Loryn A. Bertoti (Feb 25, 2022 09:34 EST)

Engineer: Loryn Bertoti Date: Feb 25, 2022 dd/mm/yyyy

Performance Details

Revision 3

Report	Standard and Product Requirements	Results	Pass / Fail
1, 2, 3	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.3 DP LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
4, 5, 6	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.1 DP LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
7, 8, 9	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.2 DP LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
10, 11, 12	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.2 DP LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
13, 14, 15	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.1 DP LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
16, 17, 18	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.2 DP LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
19, 20 ,21	ANSI Z359.14_2014 Section 4.2.1 and 4.2.8.3 DP Overhead Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
22, 23, 24	ANSI Z359.14_2014 Section 4.2.1 and 4.2.8.1 DP Overhead Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
25, 26, 27	ANSI Z359.14_2014 Section 4.2.1 and 4.2.8.2 DP Overhead Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
28, 29, 30	ANSI Z359.14_2014 Section 4.2.1 DP Overhead Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
31, 32, 33	ANSI Z359.14_2014 Section 4.2.3 Dynamic Strength Testing Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass

34, 35, 36	ANSI Z359.14_2014 Section 4.2.4 Dynamic Strength Testing LE OS Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
37, 38, 39	ANSI Z359.14_2014 Section 4.2.4 Dynamic Strength Testing LE PE Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
40, 41, 42	ANSI Z359.14_2014 Section 4.2.6 Retraction Testing Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
43, 44, 45	ANSI Z359.14_2014 Section 4.2.6 Retraction Testing Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
46, 47, 48	ANSI Z359.14_2014 Section 4.2.6 Retraction Testing Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
49, 50, 51	ANSI Z359.14_2014 Section 4.2.6 Retraction Testing Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
52, 53, 54	ANSI Z359.14_2014 Section 4.2.6 Retraction Testing Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
55, 56, 57	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
58, 59, 60	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
61, 62, 63	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
64, 65, 66	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
67, 68, 69	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
70, 71, 72	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass

73, 74, 75	ANSI Z359.14_2014 Section 4.2.4 DS LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
76, 77, 78	ANSI Z359.14_2014 Section 4.2.4 DS LE Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
79, 80, 81	ANSI Z359.14_2014 Section 4.2.3 DS OH Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
82, 83, 84	ANSI Z359.14_2014 Section 4.2.5 Static Strength SRL Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
85, 86, 87	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.2 DP LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test. (Cold)	Pass	Pass
88, 89, 90	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.1 DP LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test. (Hot)	Pass	Pass
91, 92, 93	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.3 DP LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test. (Wet)	Pass	Pass
94, 95, 96	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.2 DP LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test. (Cold)	Pass	Pass
97, 98, 99	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.1 DP LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test. (Hot)	Pass	Pass
100, 101, 102	ANSI Z359.14_2014 Section 4.2.2 and 4.2.8.3 DP LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test. (Wet)	Pass	Pass
103, 104, 105	ANSI Z359.14_2014 Section 4.2.4 DS LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test. (Dry)	Pass	Pass
106, 107, 108	ANSI Z359.14_2014 Section 4.2.4 DS LE Perpendicular Dyanmic Performance Testing of SRL-LE, Edge Test. (Dry)	Pass	Pass
109, 110, 111	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
112, 113, 114	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass

115, 116, 117	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
118, 119, 120	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
121, 122, 123	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
124, 125, 126	ANSI Z359.14_2014 Section 4.2.2 DP Residual Static Strength Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
127, 128, 129	ANSI Z359.14_2014 Section 4.2.4 DS LE Offset Dyanmic Performance Testing of SRL-LE, Edge Test.	Pass	Pass
130, 131, 132	ANSI Z359.14_2014 Section 4.2.5 Static Strength SRL	Pass	Pass

IAC-23-066-Z04_r3

Final Audit Report 2022-02-25

Created:	2022-02-24
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Status:	Signed
Transaction ID:	CBJCHBCAABAA5GdnWCl7mAGB5bWjftv0gqtN9J7wFFWx

"IAC-23-066-Z04_r3" History

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