



December 15, 2022

To Whom it May Concern:

MSA Worldwide, LLC.
1000 Cranberry Woods Drive
Cranberry Township, PA 16066
800.MSA.2222
www.MSAafety.com

This letter pertains to the following V-Gard® H1 Safety Helmet configurations:

Color	Global Novent	ANSI Novent	Global Bivent
White	10194791	10236213	10212394
Red	10194792	10236214	10212395
Blue	10194793	10236215	10212396
Green	10194794	10236216	10212397
Yellow	10194795	10236217	10212398
Hi-Viz Y/G	10194796	10236218	10212399
Orange	10194797	10236219	10212400
Black	10194798	10236220	10212401
Gray	10204347	10236221	10212402

The **Global Novent** configurations are fully certified to the following standards:

- ANSI/ISEA Z89.1-2014, Type I, Class E
- EN397:2012+A1:2012
- EN 50365:2002-05

The **ANSI Novent** configurations are fully certified to the following standards:

- ANSI/ISEA Z89.1-2014, Type I, Class E

The **Global Bivent** configurations are fully certified to the following standards:

- ANSI/ISEA Z89.1-2014, Type I, Class C
- EN397:2012+A1:2012

The above has been independently verified by third party agencies SEI and BG BAU.

These helmets manufactured after December 2022 have also passed the following clauses of EN 12492:2012-04:

- Shock Energy Absorption Capacity: 4.2.1.1 (vertical/top), 4.2.1.2 (front), 4.2.1.3 (lateral), 4.2.1.4 (rear)
- Penetration: 4.2.2

Please note that the **Canadian** V-Gard H1 Safety Helmets (approved to CSA Z94.1-2015) are NOT included in this letter and do not pass the above EN 12492 clauses.

For instructions on how to read the manufacturing date on MSA's helmets, please reference the FAQ found here:

<https://msa.webdamdb.com/bp/#/folder/1749910/45695241>

Alternatively, please inspect the foam liner of the helmet to ensure the correct version:

**OLD Foam Liner
(Does NOT meet EN12492 Clauses)**



**NEW Foam Liner
(Meets Above EN12492 Clauses)**



Please contact MSA Safety Customer Service at 1-800-672-2222 if you have any questions.

Thank you.