An Affiliate of
ASTM INTERNATIONAL

ACCREDITED
CERT #7389.01

June 29, 2026

Certification Representative
MSA Innovation, LLC
1000 Cranberry Woods Drive
Cranberry Township, Pennsylvania 16066

Certification Letter
MSA Ref: GCA-6196

Dear Certification Representative:

We are pleased to confirm that the Industrial Head Protection (CSA) model below is certified by the Safety Equipment Institute, effective June 29, 2026. Annual certification testing was successfully completed on June 23, 2026, in accordance with the requirements of *CAN/CSA Z94.1-2015 (R2020), Standard for Industrial protective headwear - Performance, selection, care, and use.*

SEI Ref. No.	Brand	Model No.
HD1 MSA 50	MSA	Topgard Hat (Full Brim) - Type 1, Class E, G, & C; Reverse Orientation; Available Suspensions: 1-Touch, or Fas-Trac Topgard Hat (Full Brim) with Lamp Bracket and Cord Holder - Type 1, Class C

The SEI Certification Mark may be used in the marketing, packaging and promotion of the model detailed above, in accordance with the provisions of the *SEI Certification Program Manual*.

Per the *SEI Certification Program Manual*, SEI shall certify the manufacturer's product model(s) and grant the right to use the SEI certification mark when 1) the Testing Laboratory has determined that the product model submitted and tested successfully meets the appropriate product standard, 2) the Quality Assurance Auditor has determined that the manufacturer complies with SEI quality assurance requirements through an on-site audit, including a review of the quality manual and procedures, 3) the manufacturer has paid all fees, and 4) product liability insurance requirements are met.

Following initial certification, SEI conducts annual follow-up testing on samples which are selected by SEI during the annual quality assurance audit.

Thank you for your participation in the SEI Certification Program. If you have any questions, please contact the SEI Office.

Sincerely,

Dale Payne
Program Manager

Dean D. Moran
Program Manager

cc: Alastair Meakin, SEI Auditor