

Declaration of Conformity

WaveCel, LLC, 7930 SW Burns Way, Wilsonville, OR 97070 is a USA-based manufacturer of helmets for industrial head protection. All WaveCel helmets are designed, manufactured, and tested in the USA to provide exceptional protection in excess of standard requirements. All WaveCel helmets are lined with a 360° dome of impact-absorbing WaveCel structure that absorbs crown and side impacts, as well as rotational forces.

WaveCel declares that its full-brim hard hat models comply with the American National Standard for Industrial Head Protection and are rated as follows:

Model	ANSI/ISEA Z89.1-2014 (R2019) rating
WaveCel T2 ⁺ PRO	TYPE II, CLASS E
WaveCel T2 ⁺ MAX	TYPE II, CLASS C

- In addition to essential requirements for Type I helmets, the WaveCel T2+ helmet models meet Type II requirements to reduce forces from crown AND lateral impacts to the front, sides, and back of the helmet.
- In addition to essential requirements, the WaveCel T2+ PRO model meets Class E (Electrical) requirements, and has been tested at 20,000 volts.

External verification tests, in addition to internal testing, were performed at **ICS Laboratories**, 1072 Industrial Parkway North, Brunswick, OH 44212, USA in May/June of 2022. ICS Laboratories is accredited under certificate number 1722.01, valid until May 31, 2023, by the American Association for Laboratory Accreditation (A2LA) to the ISO/IEC 17025 standard.

Signed on behalf of WaveCel on June 29, 2022 in Wilsonville, Oregon
by



Steven Madey
Chief Operating Officer