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ICS Completes NVLAP On-Site Visit for NIJ 0101.06

Brunswick, Ohio – after a long awaited change to the NLECTC/NIJ product certification program for ballistic resistant personal body armor, ICS Laboratories has had its initial NVLAP on-site visit during the last week of May. NVLAP assessed the conformance of ICS to ISO/IEC 17025, General requirements for the competence of testing and calibration laboratories and competence to the new NIJ standard 0101.06 for personal ballistic armor.

ICS now awaits NVLAP accreditation after completion of the NVLAP assessment process and recognition by NLECTC after completion of the NLECTC review process.

ICS has four live fire test ranges and two high power pneumatic test platforms utilized in the testing of personal ballistic armor, ballistic helmets and vehicle armor. It performs ballistic testing under contract for the U.S. Army, U.S. Special Forces, the USMC and private manufactures of armor and ballistic protective equipment.

ICS is ISO/IEC 17025 accredited by A2LA for testing a wide range of Personal Protective Equipment including military ballistic protection, chemical and biological protective clothing, respiratory protection and specialized eye, face and head protection equipment.

Accreditation by NVLAP for testing to NIJ 0101.06 and subsequent recognition by the NLECTC Certification Test Program will allow ICS to test personal ballistic protective equipment specific to law enforcement and domestic tactical response.

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