



# Certificate of Compliance

## Conformity Assessment to Type

**Certificate Number:** C13219-02-1  
**Date Issued:** 13 January 2020  
**Issue Number:** 1

**Issued To:** MCR Safety  
1255 Schilling Blvd. W  
Collierville, TN 38017  
USA



*The Product and Associated Variants as Listed Below were Assessed and Determined to Meet the Mechanical Performance Requirements of*

*ANSI/ISEA 138-2019 – Impact Protection Level 1*

**MODEL NAME / NUMBER:**

Ultratech HPT – UT2952 & UT2953

**DESCRIPTION:**

Industrial Safety Gloves, Mechanics Gloves

13 Gauge cut resistant HPPE Nitrile foam palm and fingers, TRP back of hand protection with or without padded palm

Issued By   
Shelley Brady  
Certification Services Administrator

Note: This Certificate consists in full scope and contingencies of three (3) numbered pages.

ICS Laboratories, Inc. • 1072 Industrial Parkway North • Brunswick, Ohio 44212 USA  
Phone: 330.220.0515 Fax: 330.220.0516

## Certificate of Compliance - Conformity Assessment to Type

### 1. Assessment Basis:

Test results / product assessments as associated with this certificate were performed by:

- a. ICS Laboratories, Inc.  
1072 Industrial Parkway North  
Brunswick, OH 44212, U.S.A.  
Certificate No.: 1722.01
- b. Test Report Number: T13219-02-1

### 2. Markings/Labeling:

Type Certification is contingent on the following permanent markings being suggested on the product or labeling:

#### a) Packaging Product Labeling:

The package containing the smallest number of glove elements sold shall have a package product label containing the following information:

- Name, trademark or other means of identification of manufacturer or authorized representative;
- Glove designation (commercial name or code allowing the user to identify clearly the product within the manufacturer's or authorized representative's range);
- Size designation;
- If necessary, marking according to expiration date (if glove is significantly affected by aging);
- Type of glove material. Manufacturers shall disclose if the product contains natural rubber latex.

All information shall be precise and comprehensive, and provided in English.

#### b) Specific Product Marking:

- Gloves shall be marked to indicate performance level of impact resistance claimed by the manufacturer.
- Any markings placed on the gloves be affixed so as to be visible and legible throughout the normal useful life of the glove Marking shall be as shown in Figure 3 through 5.

### ANSI / ISEA 138



Figure 3 performance level 1 marking

NOTE: Product marking can be on glove itself or label permanently attached to glove.

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**Certificate of Compliance - Conformity Assessment to Type  
Terms and Conditions**

**c) Terms and Conditions:**

- a. This Certificate of Conformity Assessment to Type bears solely that the product(s) as assessed on the above referenced report comply with the applicable standard and requirements thereof.**
- b. Conformity is not indicative or representative of the qualities of the lot from which samples were taken or of apparently identical or similar products.**
- c. No guarantee or warranty of compliance is given or implied as to the compliance of apparently identical or similar products.**
- d. No guarantee or warranty of suitability for use of the product of which is subject to this certificate is given or implied.**
- e. Certificate holder agrees, in consideration of the terms and conditions of this certificate, to protect, defend, indemnify, save harmless and exonerate ICS from any and all claims, damages, expenses either direct or consequential for injuries to persons or property arising out of or in consequence of this certificate and/or the performance of the products covered by this certificate.**

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