WERNERCO™

Declaration of Conformity

In Accordance With ANSI/ISEA 125-2014 and Z359.7-2019

Declaration of Conformity number: 10221

Werner Co. declares that the models listed below conform with the applicable standards and regulations.

DECLARATION OF CONFORMITY APPLIES TO THE FOLLOWING MODELS

H211001	H212002	H231002	H231104	H232005	H212001XAQC
H211002	H212004	H231004	H231105	H232101	H212002XAQC
H211004	H212005	H231005	H232001	H232102	H212004XAQC
H211005	H212006	H231101	H232002	H232104	H212005XAQC
H212001	H231001	H231102	H232004	H232105	

APPLICABLE STANDARDS AND REGULATIONS

ANSI/ASSP Z359.11-2021 - Safety Requirements for Full Body Harnesses
OSHA 29 CFR 1910.140 - Personal Fall Protection Systems
OSHA 29 CFR 1926.502 - Fall Protection Systems Criteria and Practices

ANSI/ISEA 125-2014 CONFORMITY ASSESSMENT METHOD

☐ **LEVEL 1:** Werner Co. Test Lab Outside the scope of ISO/IEC Standard 17025:2017
☒ **LEVEL 2:** Werner Co. Test Lab Accredited to ISO/IEC Standard 17025:2017
Accredited to ISO 17025 by:Perry Johnson Laboratory Accreditation, Inc.
Accreditation No.: 74893 **Certificate No.**: L21-353
☐ **LEVEL 3:** Independent 3rd party Lab Accredited to ISO/IEC Standard 17025:2017
Other Test Lab:
Accrediting Agency:

TEST REPORT(S)*:

50848 50143
50840

*Available upon request

Authorized Signature: Michael N. Cameron

Name: Michael N. Cameron
Title: Technical Service
Date: 23-Aug-22