



# Certificate of Compliance

**Certificate:** NA201911136

**Date Issued:** October 23, 2019

**Project:** 361316-7.1

**Issued to:** Velp Scientifica S.r.l.  
Via Stazione 16,  
20865 Usmate (MB)  
Italy

*The products listed below have been certified as being compliant with all applicable requirements of the specifications listed and are eligible to bear the following certification mark*



**Authorized by:**

S.C. Beck, Director of Certification

## **PRODUCTS**

MEASUREMENT, CONTROL, OR LABORATORY EQUIPMENT - Certified to US and Canadian Standards

**Product:** Raw Fiber Analyzer

**Model:** FIWE Advance – Fiber AutoExtractor Code: F30500500xx (See General product information in description report for explanation of letters xx)

**Ratings:** 2100 W, 50-60 Hz, 230 V~, Class I equipment

## **APPLICABLE REQUIREMENTS**

UL Std. No. 61010-1 3<sup>rd</sup> Edition - Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1: General Requirements

CAN/CSA-C22.2 No. 61010-1-12 Third Edition – Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use – Part 1: General Requirements

### **Supplemental standards included in evaluation:**

UL 61010-2-081 - Safety Requirements for Electrical Equipment for Measurement, Control and Laboratory Use – Part 2-081: Particular Requirements for Automatic and Semi-Automatic Laboratory Equipment for Analysis and Other Purposes

CAN/CSA-C22.2 NO. 61010-2-010:15 - Safety requirements for electrical equipment for measurement, control and laboratory use - Part 2-010: Particular requirements for laboratory equipment for the heating of materials (Adopted IEC 61010-2-010:2014, third edition, 2014-09, with Canadian deviations)

CAN/CSA-C22.2 NO. 61010-2-081:15 - Safety requirements for electrical equipment for measurement, control and laboratory use — Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes (Adopted IEC 61010-2-081:2015, second edition, 2015-01, with Canadian deviations)

IEC 61010-2-010:2019 for use in conjunction with  
IEC 61010-1:2010, AMD1:2016 - Safety requirements for electrical equipment for measurement, control and laboratory use  
Part 2-010: Particular requirements for laboratory equipment for the heating of materials

IEC 61010-2-081:2019 used in conjunction with IEC 61010-1:2010, AMD1:2016 - Safety requirements for electrical equipment for measurement, control, and laboratory use. Part 2-081: Particular requirements for automatic and semi-automatic laboratory equipment for analysis and other purposes

This certificate is issued on condition that the holder complies and will continue to comply with the requirements of the above mentioned specifications and pursuant to the terms and conditions specified in the Certification Agreement.



## Supplement to Certificate of Compliance

Certificate: NA201911136

Project: 361316-7.1

Customer Number: 101740

***Nemko North America grants a license to the applicant to apply the Certification Mark to the certified products and that the mark shall only be affixed at the following factory locations***

### Factory Information

Factory Name	Factory Number	Location
Velp Scientifica S.r.l.	101740	Via Stazione 16, 20865 Usmate (MB) Italy

### Product Certification History

Project	Date	Description
361316-7.1	October 23, 2019	<b>Original Certification:</b> <b>Model:</b> FIWE Advance – Fiber AutoExtractor Code: F30500500xx (See General product information in description report for explanation of letters xx) <b>Ratings:</b> 2100 W, 50-60 Hz, 230 V~, Class I equipment

This Supplement forms an integral part of the Certificate of Compliance