



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## Certificate of Accreditation

*Perry Johnson Laboratory Accreditation, Inc. has assessed the Laboratory of:*

### **SITE S.r.l.**

*Via Irpinia 5 – 80146 Napoli, Via Breccia a Sant’Erasmus 112-114, Napoli (NA), Italia*

**Mobile Laboratory VIN# BX401RA**

**Mobile Laboratory VIN# CP504XG**

**Mobile Laboratory VIN# AE87897**

**Mobile Laboratory VIN# AA616SL**

**Mobile Laboratory VIN# AF903AY**

**Mobile Laboratory VIN# BS996YS**

**Mobile laboratory VIN# FM504AH**

*(Hereinafter called the Organization) and hereby declares that Organization is accredited in accordance with the recognized International Standard:*

### **ISO/IEC 17025:2017**

This accreditation demonstrates technical competence for a defined scope and the operation of a laboratory quality management system (as outlined by the joint ISO-ILAC-IAF Communiqué dated April 2017):

### **Environmental Testing** *(As detailed in the supplement)*

Accreditation claims for such testing and/or calibration services shall only be made from addresses referenced within this certificate. This Accreditation is granted subject to the system rules governing the Accreditation referred to above, and the Organization hereby covenants with the Accreditation body’s duty to observe and comply with the said rules.

For PJLA:

Tracy Szerszen  
President

Perry Johnson Laboratory  
Accreditation, Inc. (PJLA)  
755 W. Big Beaver, Suite 1325  
Troy, Michigan 48084

*Initial Accreditation Date:*

December 19, 2016

*Issue Date:*

February 9, 2021

*Expiration Date:*

February 9, 2023

*Revision Date:*

November 18, 2021

*Accreditation No.:*

70187

*Certificate No.:*

L21-94-R1

*The validity of this certificate is maintained through ongoing assessments based on a continuous accreditation cycle. The validity of this certificate should be confirmed through the PJLA website: [www.pjilabs.com](http://www.pjilabs.com)*



# Certificate of Accreditation: Supplement

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Mobile Laboratory VIN# BS996YS

Mobile laboratory VIN# FM504AH

Contact Name: Sig.ra Roberta Scola Phone: +39 081 734 0325

Accreditation is granted to the facility to perform the following testing:

VIN# BX401RA, VIN# CP504XG, VIN# AE87897, VIN# AA616SL, VIN# AF903AY, VIN# BS996YS, VIN# FM504AH

FIELD OF TEST	ITEMS, MATERIALS OR PRODUCTS TESTED	SPECIFIC TESTS OR PROPERTIES MEASURED	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	RANGE (WHERE APPROPRIATE) AND DETECTION LIMIT
Environmental Monitoring <sup>F</sup>	Air (stack emission)	Ambient air - Standard method for the measurement of the concentration of nitrogen dioxide and nitrogen monoxide by chemiluminescence	UNI EN 14211:2012	0.4 ppb to 1 000 ppb (0.004 ppm to 1 ppm)
		Ambient air - Standard gravimetric measurement method for the determination of the PM10 or PM2,5 mass concentration of suspended particulate matter	UNI EN 12341:2001	0.5 µg/m <sup>3</sup> to 1 000 µg/m <sup>3</sup>

VIN# BX401RA, VIN# CP504XG, VIN# AE87897, VIN# AA616SL, VIN# AF903AY, VIN# FM504AH

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Environmental Monitoring <sup>F</sup>	Air (stack emission)	Ambient air - Standard method for the measurement of the concentration of carbon monoxide by non-dispersive infrared spectroscopy	UNI EN 14626:2012	0.05 ppm to 50 ppm
		Ambient air - Standard method for the measurement of the concentration of sulphur dioxide by ultraviolet fluorescence	UNI EN 14212:2012	0.5 ppb to 400 ppb



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Environmental Monitoring <sup>F</sup>	Air (stack emission)	Ambient air - Standard method for the measurement of the concentration of ozone by ultraviolet photometry	UNI EN 14625:2012	0.5 ppb to 500 ppb
		Ambient air - Standard method for the measurement of benzene concentrations – Part 3: Automated pumped sampling with in situ gas chromatography	UNI EN 14662:2005	0.03 ppb to 100 ppb



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TEST FIELD	PRODUCT, MATERIAL OR MATRIX	SPECIFIC TESTS OR MEASURED PROPERTIES	SPECIFICATION, MEASUREMENT STANDARD OR TECHNIQUE USED	RANGE (WHERE APPROPRIATE) AND IDENTIFICATION OF THE LIMIT
Monitors Environmental <sup>F</sup> Environmental Monitoring	Devices for reducing road traffic noise  Road traffic noise reducing devices	Devices for the reduction of road traffic noise Test method for the determination of acoustic performance - Part 5: Intrinsic characteristics On-site values of sound reflection under direct sound field conditions Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 5: Intrinsic characteristics - In situ values of sound reflection under direct sound field conditions	UNI EN 1793-5:2016	100 Hz to 5 kHz
Monitors Environmental <sup>F</sup> Environmental Monitoring	Devices for reducing road traffic noise  Road traffic noise reducing devices	Devices for the reduction of road traffic noise Test method for the determination of acoustic performance - Part 6: Intrinsic characteristics On-site value of airborne sound insulation under direct sound field conditions Road traffic noise reducing devices - Test method for determining the acoustic performance - Part 6: Intrinsic characteristics - In situ values of airborne sound insulation under direct sound field conditions	UNI EN 1793-6:2021	100 Hz to 5 kHz

1. The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed mobile location. Example: Outside Micrometer<sup>F</sup> would mean that the laboratory performs this testing at its fixed mobile location.
2. Via Breccia Sant'Erasmus 112-114, 80146 Napoli (NA), Italy maintains the quality system.