



PERRY JOHNSON LABORATORY ACCREDITATION, INC.

Certificate of Accreditation

Perry Johnson Laboratory Accreditation, Inc. has assessed the Organization:

Lab.Instruments S.r.l.

S.S. Putignano-Alberobello N. 172 Km. 28,200, Castellana Grotte (BA), 70013 Italy

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

ISO 17034:2016

Whereby, technical competence has been confirmed for the associated scope supplement as a:

Reference Material Producer
(As detailed in the supplement)

Accreditation claims for conformity assessment activities shall only be made from the addresses referenced within this certificate and shall apply solely to those activities identified in the related scope. This Accreditation is granted subject to the Accreditation Body rules governing the Accreditation referred to above, and the Organization hereby commits to observing and complying with those rules in their entirety.

For PJLA:

Tracy Szerszen
President

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

Initial Accreditation Date:

November 11, 2011

Issue Date:

December 21, 2023

Expiration Date:

January 31, 2026

Revision Date:

June 20, 2025

Accreditation No.:

70716

Certificate No.:

L23-928-R2

*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.pjlabs.com*



Certificate of Accreditation: Supplement

Lab.Instruments S.r.l.

S.S. Putignano-Alberobello N. 172 Km. 28,200, Castellana Grotte (BA), 70013 Italy
Contact Name: Dr. Mario Stefanelli Phone:080-496-9749

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

REFERENCE MATERIAL CATEGORIES	ITEMS, MATRIX MATERIALS OR PRODUCTS	SPECIFIC CONSTITUENTS OR PROPERTIES	SPECIFICATION, STANDARD METHOD OR TECHNIQUE USED	RANGE (IF APPLICABLE)	REFERENCE VALUE CAPABILITY	CRM OR RM
Chemical Composition A.3 Organic Reference Materials Reference Materials and Certified Reference Materials	Pure Chemical Compounds	Purity Identification	Verification through: GC/FID GC/ECD GC/MS HPLC-UV-DAD LC/MS/MS GC/IonTrap LC-HR-MS LC-HR-MSMS GC/MSMS qNMR TG	90 % to 100 %	Single Component: Percentage of Uncertainty ($k = 2$) within the range 0.1% to 5.0% Multi-Component: Percentage of Uncertainty ($k = 2$) within the range 0.1% to 10.0%	RM/CRM
	Homogeneous Single-Component and Multi-Component Solutions based on Organic and Inorganic Components in Solvents	Analyte Concentration and Identification.	Gravimetric with Verification through: GC/FID GC/ECD GC/MS HPLC-UV-DAD LC/MS/MS GC/IonTrap GC/MSMS LC-HR-MS LC-HR-MSMS qNMR Discrete UV-Vis analyzer ICP-OES.	1 µg/mL to 2000 µg/mL	Single Component Solution: Concentration Range: from 1 µg / mL to 1 000 µg / mL Percentage of Uncertainty ($k = 2$) within the range 0.1% to 5.0% . Multi-Component Solutions: Min 2 and Max 100 components in the concentration range: from 10 µg / mL to 100 µg / mL The percentage of uncertainty ($k = 2$) is in the range of: from 0.1% to 10.0% ; Multi-Component Solutions: Min 2 and Max of 50 components in the range: from 1 µg/mL to 2000 µg/ mL. The percentage of uncertainty ($k = 2$) is in the range of: 0.1% to 5.0%	



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

1. The presence of a superscript F means that the laboratory performs testing of the indicated parameter at its fixed location.

