



# PERRY JOHNSON LABORATORY ACCREDITATION, INC.

## *Certificate of Accreditation*

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

***IMET S.r.l.***

***Via Ronche, 93 - 33077 Sacile (PN) Italy***

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

**ISO/IEC 17025:2017**

Whereby, technical competence has been confirmed for the associated scope supplement, in the fields of:

***Electrical Testing  
(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:*

August 07, 2025

*Issue Date:*

August 07, 2025

*Expiration Date:*

October 31, 2027

*Accreditation No.:*

129618

*Certificate No.:*

L25-602

*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](http://www.pjlabs.com)*



## Certificate of Accreditation: Supplement

### IMET S.r.l.

Via Ronche, 93 - 33077 Sacile (PN) Italy  
Contact Name: Simone Dario Phone: +39 0434 787847

*Accreditation is granted to the facility to perform the following conformity assessment activities:*

| FIELD OF TEST | ITEMS, MATERIALS, OR PRODUCTS TESTED | COMPONENT, CHARACTERISTIC, PARAMETER TESTED            | SPECIFICATION OR STANDARD METHOD                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | TECHNOLOGY OR TECHNIQUE USED                                                                                                         | FLEX CODE | LOCATION OF ACTIVITY |
|---------------|--------------------------------------|--------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test:<br>Immunity to electrostatic discharge | EN 61000-4-2:2009<br>IEC 61000-4-2:2008<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN 61000-6-7:2015<br>IEC 61000-6-7:2014<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 50155:2021 (paragraph 13.4.9)<br>EN 50121-3-2:2016 + A1:2019<br>EN 50121-4:2016 + A1:2019<br>EN 60945:2002<br>IEC 60945:2002<br>ETSI EN 301 489-1 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.3.2 (2023)<br>ETSI EN 301 489-17 V3.2.4 (2020) | ESD generator<br>Air discharge:<br>$\pm 2\text{kV}$ to $\pm 15\text{kV}$<br>Contact discharge: $\pm 2\text{kV}$ to $\pm 15\text{kV}$ | F1        | F                    |



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|---------------|--------------------------------------|---------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test:<br>Radiated RF Immunity     | EN IEC 61000-4-3:2020<br>IEC 61000-4-3:2020<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN 61000-6-7:2015<br>IEC 61000-6-7:2014<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 50155:2021 (paragraph 13.4.9)<br>EN 50121-3-2:2016 + A1:2019<br>EN 50121-4:2016 + A1:2019<br>EN 60945:2002<br>IEC 60945:2002<br>ETSI EN 301 489-1 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.3.2 (2023)<br>ETSI EN 301 489-17 V3.2.4 (2020) | Radiated Immunity test system for electromagnetic field<br><br>Freq: 80MHz-1GHz<br>Level : 1V/m - 20V/m<br>Modulation: AM<br><br>Freq: 1GHz-6GHz<br>Level: 1V/m - 10V/m<br>Modulation: AM | F1        | F                    |



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|---------------|--------------------------------------|---------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test:<br>Fast Transients / Bursts<br>Immunity | EN 61000-4-4:2012<br>IEC 61000-4-4:2012<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN 61000-6-7:2015<br>IEC 61000-6-7:2014<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 50155:2021 (paragraph 13.4.9)<br>EN 50121-3-2:2016 + A1:2019<br>EN 50121-4:2016 + A1:2019<br>EN 60945:2002<br>IEC 60945:2002<br>ETSI EN 301 489-1 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.3.2 (2023)<br>ETSI EN 301 489-17 V3.2.4 (2020) | Burst generator:<br>Freq: 5kHz – 100kHz<br>Level :250V – 5.5kV<br>Pulse Shape: 5/50ns | F1        | F                    |



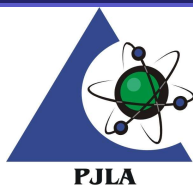
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|---------------|--------------------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test: Surge Immunity              | EN 61000-4-5:2014 + A1:2017<br>IEC 61000-4-5:2014 + A1:2017<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN 61000-6-7:2015<br>IEC 61000-6-7:2014<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 60945:2002<br>IEC 60945:2002<br>ETSI EN 301 489-1 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.3.2 (2023)<br>ETSI EN 301 489-17 V3.2.4 (2020) | Surge generator:<br>Level :500V – 5kV<br>Voltage Pulse in open circuit: 1.2/50µs<br><br>Current Pulse in short circuit: 8/20µs<br><br>AC/DC power port | F1        | F                    |



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|---------------|--------------------------------------|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test:<br>Conducted RF Immunity    | EN IEC 61000-4-6:2023<br>IEC 61000-4-6:2023<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 50155:2021 (paragraph 13.4.9)<br>EN 50121-3-2:2016 + A1:2019<br>EN 50121-4:2016 + A1:2019<br>EN 60945:2002<br>IEC 60945:2002<br>ETSI EN 301 489-1 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.3.2 (2023)<br>ETSI EN 301 489-17 V3.2.4 (2020) | Conducted Immunity test system<br>Freq: 150kHz-230MHz<br>Level: 1V to 10V<br>Modulation: AM | F1        | F                    |



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|---------------|--------------------------------------|--------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test:<br>Magnetic field Immunity at network frequency    | EN 61000-4-8:2010<br>IEC 61000-4-8:2009<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN 61000-6-7:2015<br>IEC 61000-6-7:2014<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 50121-4:2016 + A1:2019                                                                                                          | Magnetic field generator;<br>Motorized Variac;<br>Current Transformer and<br>Magnetic field Antenna:<br><br>Freq. 50Hz<br><br>Level :100 A/m to 1000 A/m | F1        | F                    |
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test: Voltage dips, Interruption and Variations Immunity | EN IEC 61000-4-11:2020 + AC:2020 + AC:2022<br>EN IEC 61000-6-1:2019<br>IEC 61000-6-1:2016<br>EN IEC 61000-6-2:2019<br>IEC 61000-6-2:2016<br>EN 61000-6-7:2015<br>IEC 61000-6-7:2014<br>EN IEC 61326-1:2021<br>IEC 61326-1:2020<br>EN 61326-3-1:2017<br>IEC 61326-3-1:2017<br>EN 55035:2017 + A11:2020<br>EN 50155:2021 (paragraph 13.4.9)<br>EN 50121-3-2:2016 + A1:2019<br>EN 50121-4:2016 + A1:2019<br>EN 60945:2002<br>IEC 60945:2002 | Voltage dips and interruption generator with motorized Variac:<br><br>Up to 100% residual voltage                                                        | F1        | F                    |



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|---------------|--------------------------------------|--------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------|-----------|----------------------|
| Electrical    | Electrical and Electronic Equipment  | EMC / EMC test: Voltage dips, Interruption and Variations Immunity | ETSI EN 301 489-3 V2.2.3 (2019)<br>ETSI EN 301 489-3 V2.3.2 (2023)<br>ETSI EN 301 489-17 V3.2.4 (2020) | Voltage dips and interruption generator with motorized Variac:<br><br>Up to 100% residual voltage | F1        | F                    |

1. Location of activity:

**Location**

F

**Location**

Conformity assessment activity is performed at the CABs fixed facility

2. Flex Code:

- F0- Fixed scope item. No deviations allowed to the line item as identified, except for updating to the most recent version of an accredited standard method after verification.
- F1- Laboratory has the capability to test a new item, material, matrix, or product similar in composition to item, material, matrix, or product identified on the scope
- F2- Laboratory has the capability to introduce the newest revision of an accredited authoritative standard method (with no modifications) identified on the scope
- F3- Laboratory has the capability to introduce a parameter/component/analyte to an accredited test method identified on the scope
- F4- Laboratory has the capability to introduce a new revision of an accredited non-standard method using the same technology or technique identified on the scope
- F5- Laboratory has the capability to introduce a validated method that is equivalent to an accredited method (using same technology or technique) identified on the scope