

ACCREDITED TEST HOUSE RECOGNIZED CERTIFICATION BODY

Statement of SDoC

This states that the following designated product

**NIRONE SCANNER - Portable NIR spectral sensor for material identification
contains IC: 8595A-NINAB1**

Brand name: -/-

**Model No.: NIRONE SCANNER D2.0
add. models, please refer to test
report**

.....
(Product identification)

complies with the maximum emission levels based on the following rules:

ICES-003, Issue 7, October 2020

.....
(Identification of regulations / standards)

This statement is issued for

**Spectral Engines GmbH
Weißkirchener Straße 2-6
61449 Steinbach, Germany**

.....
(Name / Address)

The statement is valid only in accordance with the test report No. G0M-2201-1251-EF0115B-V01,
G0M-2201-1251-TFC247BL-V02, G0M-2201-1251-TFC091MP-V02 and when the product is
manufactured in accordance with the tested sample.

Important Notes:

This Standard (ICES-003) refers to the following publication and where such reference is made, it shall be to the edition listed below.
Canadian Standards Association Standard CAN/CSA-CE/IEC CISPR 22-10, "Limits and Methods of Measurement of Radio Disturbance Characteristics
of Information Technology Equipment."

The manufacturer/importer has to take the necessary steps to insure that the equipment complies with the appropriate technical standards. Submittal of a
sample unit or representative data to the IC Canada demonstrating compliance is not required unless specifically requested by the IC Canada.

6.1 A record of the measurements and results, showing the date that the measurements were completed, shall be retained by the manufacturer or
importer for a period of at least five years from the date shown in the record and made available for examination on the request of the Minister.

6.2 A written notice indicating compliance must accompany each unit of digital apparatus to the end user. The notice shall be in the form of a label that is
affixed to the apparatus. Where because of insufficient space or other constraints it is not feasible to affix a label to the apparatus, the notice may be in
the form of a statement included in the user's manual. A suggested text for the notice, in English and in French, is provided below.

Suggested text for the notice indicating compliance with this Standard:

This Class [*] digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe [*] est conforme à la norme NMB-003 du Canada.

**Notified Body RED - EU • Notified Body MDD – EU • NCB - IECCE CB Scheme • GS Body – ZLS (GS-Mark) • E-Mark
eurofins-Bauart geprüft • TCB - FCC USA • FCB - ISED Canada • BQTF - Bluetooth® • International Type Approval Service**



This is the result of tests carried out on those samples of the
product referred to above which were submitted for testing, in
accordance with the specification for the respective standards.
Eurofins Product Service GmbH – Accredited Test House –
Recognized Certification Body



2022-10-20

.....
(Date)


Jörgis Mitzloff
Certification Body

G0M-2201-1251-121009

Eurofins Product Service GmbH

Storkower Straße 38c, 15526 Reichenwalde, Germany

Phone: +49 33631 888 000 Fax: +49 33631888 650 Email: certifiers@eurofins.com

* Insert either "A" or "B" but not both to identify the applicable Class of ITE.