

Xenium Analysis Computer Regulatory E-Labels

Region and Regulatory E-label

IEC Compliance



This device complies to Safety Regulations per IEC 62368-1

Canada



Industry Canada (IC) regulatory information

This device complies with Industry Canada licence-exempt RSS standard(s). Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Avis de conformité à la réglementation d'Industrie Canada

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CAN ICES-3 (A)/ NMB-3 (A)

Canada Safety Compliance: Xenium Analysis Computer has been tested and was found to be in compliance with the CAN/CSA-C22.2 NO. 62368-1:12 requirements.

The UL File E209323

Australia & New Zealand



RCM mark indicates an electrical product complies with all the requirements of the electrical and EMC Regulations of Australia and New Zealand in accordance with AS/NZS Standards.

China



This Computer complies to the China Compulsory Certification Requirements. GB 17625.1; GB 4943.1; GB/T 9254.1 (Class A)

Certificate No.: 2022010911508704

European Union



CE Mark indicates that assembly is covered by a Declaration of Conformity and has been declared in conformity with the provisions of all applicable directives in European Union.



Restriction of Hazardous Substances (RoHS): Instrument comply with RoHS 3, or Directive 2015/863, which adds 4 phthalates to RoHS 2 Directive 2011/65/EU.

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Japan



Complies to Japan's Ministry of Economy, Trade and Industry (METI) Electrical Appliance and Material Safety Law (DENAN).

This is a Class A product based on the standard of the Voluntary Control Council for Interference (VCCI). If this equipment is used in a domestic environment, radio interference may occur, in which case the user may be required to take corrective actions.

これは電波障害自主規制協議会 (VCCI) の基準に基づくクラス A 製品です。
この装置を家庭環境で使用すると、無線干渉が発生する可能性があります。その場合、ユーザーは是正措置を講じる必要があります。
VCCI A

South Korea



This device is registered to Registration of Broadcasting and Communication Equipments under S. Korea National Radio Research Agency.

Certification ID: R-R-10x-Xenium

United Kingdom



This product conforms to UKCA Safety, EMC and RoHS Legislations.

United States



FCC Statement: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment.



Safety Compliance: Xenium Analysis Computer has been tested and was found to be in compliance with the requirements of UL 62368-1.

The UL File E209323