HistoCore SPECTRA CV

RFID-Registration

Registro de RFID

Registro RFID

RFID 등록

تسجيل التعريف عن طريق الترددات اللاسلكية

Version 1.3, Revision E – 11.2020

RFID-Registration HistoCore SPECTRA CV

Order No.: 14 0514 89998 – Revision E

Always keep this manual with the instrument.
Read carefully before working with the instrument.

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Registro de RFID para Argentina

Símbolo en la etiqueta de identificación:

CNC ID: H-21511

Título del símbolo: Marca de homologación de CNC

Descripción:

Una identificación CNC asignada por la Comisión Nacional de Comunicaciones para identificar los productos de radio en el mercado argentino.

El número de certificación consta de lo siguiente:

CNC =	Comisión Nacional de Comunicaciones
H =	Número de registro asignado por la CNC al equipo
21511 =	Número de registro asignado por la CNC al equipo

RFID-Registration for Australia and New Zealand

Symbol on the Identification Label:

Title of Symbol: RCM/R-NZ Compliance Mark

Description:

The Regulatory Compliance Mark (RCM) indicates a device's compliance with applicable ACMA technical standards of New Zealand and Australia – that is, for telecommunications, radio communications, EMC and EME.

The R-NZ mark is the compliance mark for radio transmitting products (see the Radiocommunications (Radio Standards) Notice). As there may be different radio frequency allocations in New Zealand and Australia the New Zealand radio label, R-NZ, indicates compliance to New Zealand standards only.

RFID-Registration for Egypt

RF module	Frequency band	Max. transmission power/ field strength
RFID	EM4095 (125kHz)	66 dBµA/m at 10m

The Brand-Name of Modul EM4095 is „EM-Microelectronics“ and is built in device HistoCore SPECTRA CV.

Registro RFID para México

Símbolo en la etiqueta de identificación:

IFETEL: RCPLEHI18-0671

Título del símbolo: Marca de conformidad del IFETEL

Descripción:

La marca de conformidad del Instituto Federal de Telecomunicaciones (IFETEL) es un requisito que deben cumplir los equipamientos de telecomunicación en relación a los estándares y especificaciones provistos para México.

RFID-Registration for Oman

الرمز على ملصق التعريف:

OMAN - TRA
TRA/TA-R/6033/18
D172249

اسم الرمز: عُمان – اعتماد من هيئة TRA

الشرح:

تشير علامة المطابقة للتشريعات (سلطنة عُمان – هيئة TRA) إلى توافق الجهاز مع المعايير الفنية المعمول بها في سلطنة عُمان. هيئة TRA هي هيئة تنظيم الاتصالات العُمانية المنوط بها وضع المعايير الخاصة باستخدام المنتجات ذات التقنيات المختلفة.

رمز اعتماد النوع هو "TA-R/6033/18"، حيث تشير TA-R إلى فئة الاتصال اللاسلكي للجهاز. ويشير 6033 إلى رقم اعتماد النوع. بينما يشير 18 إلى سنة إصدار الاعتماد. يُرجى ملاحظة أن الرمز الحقيقي لرقم اعتماد النوع الذي يظهر في الشهادات هو "TRA/TA-R/6033/18".

ورمز رقم الوكيل هو "D172249"، حيث D هو الوكيل و 17 هو سنة التسجيل و 2249 هو رقم الوكيل الخاص المحدد له من قبل هيئة TRA.

RFID-Registration for Singapore

Symbol on the Identification Label:

Complies with
IMDA standards
[DA103787]

Title of Symbol: IMDA compliance mark

Description:

The Info-communications Media Development Authority (IMDA) compliance mark is a requirement for telecommunication equipment to comply with applicable standards and specifications for Singapore.

RFID-Registration for the Republic of South Africa

Symbol on the Identification Label:

Title of Symbol: ICASA Type Approval

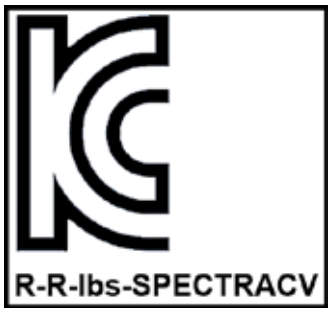
Description:

The Regulatory Compliance Mark (ICASA) indicates a device´s compliance with applicable technical standards of South Africa. ICASA is the South Africa Independent Communications Authority of South Africa which regulates products utilizing technologies.

TA =	stands for Type Approval
2018 =	is the year in which the Type Approval certificate was issued
1966 =	is the sequential numbers issued by the Authority

한국의 RFID 등록정보

식별 라벨 기호:



기호 이름: KC 로고 및 KCC ID

설명:

- 등록자: Leica Biosystems Nussloch GmbH
- 기기 명칭: 커버슬리퍼
- 모델명: HistoCore SPECTRA CV
- 제조일자: 년/월
- 제조사: Leica Biosystems Nussloch GmbH
- 원산지: 독일
- ID 번호: R-R-Ibs-SPECTRACV

기기명칭 [Equipment Name]	미약 전계강도 무선기기	기본모델명 [Basic Model Number]	HistoCore SPECTRA CV
등록/인증번호 [Registration/ Certification Number]	R-R-Ibs-SPECTRACV	EMC 등급	A

تسجيل التعريف عن طريق الترددات اللاسلكية للإمارات العربية المتحدة

الرمز على ملصق التعريف:

TRA REGISTERED No: ER62712/18
Dealer No: DA39894/15

اسم الرمز: علامة مطابقة TRA

الشرح:

يعتبر اعتماد النوع من هيئة تنظيم الاتصالات (TRA) من متطلبات معدات محطة الراديو والاتصالات السلكية واللاسلكية (RTTE) للتوافق مع مواصفات فنية محددة في الإمارات العربية المتحدة (UAE).

RFID-Registration for the United States of America and Canada

Symbol on the Identification Label:

FCC ID: 2AAPD-SPECTRACV01
IC: 12028A-SPECTRACV01

Title of Symbol: FCC/IC-Approved Equipment

Description:

Canada:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

1. This device may not cause interference.
2. This device must accept any interference, including interference that may cause undesired operation of the device.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique 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;
2. L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

USA:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and

(2) this device must accept any interference received, including interference that may cause undesired operation.

NOTE: 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. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Leica Biosystems Nussloch GmbH has not approved any changes or modifications to this device by the user. Any changes or modifications could void the user's authority to operate the equipment.

www.LeicaBiosystems.com

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