

Product validity

This certificate is valid for the following products or product versions:

- **IONIC Titrator (Type: 1040)**

1 Regulatory information

1.1 EN

To display the regulatory information and certifications for the instrument, tap the user interface in the **Dashboard** work area in the  title bar and select **Regulatory information**.

1.2 DE

Um die regulatorischen Informationen und Zertifizierungen für das Gerät anzuzeigen, auf der Benutzeroberfläche im Arbeitsbereich **Dashboard** in der Titelleiste  antippen und **Regulatorische Informationen** auswählen.

1.3 CN

若要显示仪器的监管信息和认证, 点击标题栏  中工作区仪表盘中的用户界面, 以选择监管信息。

1.4 ES

Para visualizar la información reglamentaria y las certificaciones para este aparato, hacer clic en la barra de título del área de trabajo **Panel de mandos** de la interfaz de usuario  y seleccionar **Información reglamentaria**.

1.5 FR

Pour afficher les informations réglementaires et les certifications de l'appareil, dans la zone de travail **Tableau de bord** de l'interface utilisateur, appuyer sur  dans la barre de titre, puis sélectionner **Informations réglementaires**.

1.6 JA

装置の規制に関する情報と認証を表示するには、ユーザーインターフェースのダッシュボードからワークエリアのタイトルバー  をタップし、**規制に関する情報**を選択します。

1.7 KO

장비의 인증 및 규제 정보를 표시하기 위해 유저 인터페이스의 작업 영역 **대시보드**에서 제목 표시줄  아이콘을 터치하고 **규제 정보**를 선택합니다。

1.8 PT

Para exibir as informações regulatórias e as certificações para o equipamento, tocar na interface de usuário na área de trabalho **Dashboard**, na barra de título  e selecionar **Informações regulatórias**.

2 Europe / UK



EU declaration of conformity / UK declaration of conformity

Hereby, Metrohm AG declares that the radio equipment type IONIC Titrator (Type: 1040) is in compliance with Directive 2014/53/EU and the Radio Equipment Regulations 2017 (UK). The full text of the EU declaration of conformity and the UK declaration of conformity is available at: <https://go.metrohm.com/s/Xjj6W>

EU-Konformitätserklärung / UK Konformitätserklärung

Hiermit erklärt die Metrohm AG, dass der Funkanlagentyp IONIC Titrator (Type: 1040) der Richtlinie 2014/53/EU sowie den Radio Equipment Regulations 2017 (UK) entspricht. Der vollständige Text der Konformitätserklärung ist unter der folgenden Internetadresse verfügbar: <https://go.metrohm.com/s/Xjj6W>

Declaración de conformidad de la UE / Declaración de conformidad del Reino Unido

Por la presente, Metrohm AG declara que el tipo de equipo radioeléctrico IONIC Titrator (Type: 1040) es conforme con la Directiva 2014/53/UE y con las Radio Equipment Regulations 2017 (Reino Unido). El texto completo de la declaración de conformidad está disponible en la dirección Internet siguiente: <https://go.metrohm.com/s/Xjj6W>

Déclaration de conformité UE / Déclaration de conformité du Royaume-Uni

Le soussigné, Metrohm AG, déclare que l'équipement radioélectrique du type IONIC Titrator (Type: 1040) est conforme à la directive 2014/53/UE ainsi qu'aux Radio Equipment Regulations 2017 (Royaume-Uni). Le texte complet de la déclaration de conformité est disponible à l'adresse internet suivante: <https://go.metrohm.com/s/Xjj6W>

Declaração de conformidade da UE / Declaração de conformidade do Reino Unido

A abaixo assinada, Metrohm AG declara que o presente tipo de equipamento de rádio IONIC Titrator (Type: 1040) está em conformidade com a Diretiva 2014/53/UE e com as Radio Equipment Regulations 2017 (Reino Unido). O texto integral da declaração de conformidade está disponível no seguinte endereço da Internet: <https://go.metrohm.com/s/Xjj6W>

3 USA

FCC ID: 2ACG6-11040

Contains FCC ID: QIPPLS63-W

FCC Compliance Statement (47 CFR § 15.19)

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.

FCC Class B – Information to the User (47 CFR § 15.105)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC Warning – Information to the User (47 CFR § 15.21)

Changes or modifications not expressly approved by Metrohm AG could void the user's authority to operate this equipment.

4 Canada

IC: 12034A-11040

HVIN: 110400

PMN: IONIC Titrator

Contains IC: 7830A-PLS63W

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

ISED – Licence-Exempt RSS Notice

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 can cause undesired operation of the device.

ISED – Avis CNR pour appareils exempts de licence

L'émetteur ou le 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.

5 China

CMIIT ID:



TD-LTE 无线数据终端

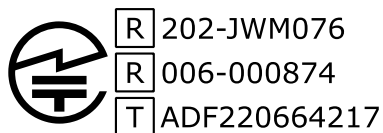
Metrohm AG

瑞士制造

型号: IONIC Titrator

规格: 24 VDC, 最大 5 A

6 Japan



5GHz (W52, W53) 帯は屋内使用限定 (登録局との通信を除く)

5GHz (W52, W53) band is for indoor use only (Excluding communication with registered stations)

Japanese Radio Law (電波法) compliance

The device IONIC Titrator is granted pursuant to the Japanese Radio Law (電波法). This device should not be modified (otherwise the granted designation number will become invalid).