





## SECURITY

### IMPORTANT SAFETY INSTRUCTIONS

**For all products:**

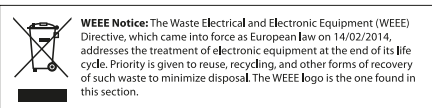
- Read and follow the instructions.
- Keep the instructions in a safe place.
- Observe the warnings.
- Use only the accessories and auxiliary products specified in the product.
- Take care when transporting the product to prevent damage.
- Do not expose batteries to excessive heat such as direct sunlight or fire, as well as moisture in the area where you intend to use and/or store it.
- This device is intended for use **only** with the power supply and/or charging cable provided by the manufacturer.

This device complies with the European Union requirements (1999/5/EC) relating to the limitation of the general public's exposure to electromagnetic fields concerning health protection.

The limits are part of broad recommendations for the protection of the general public. These recommendations have been developed by independent scientific organizations and verified through frequent and thorough assessments of scientific studies. The measurement unit for the European Council's recommended limit for mobile devices is the "Specific Absorption Rate" (SAR), and the average SAR limit is 20 W/kg over 10 grams of body tissue.

Lurbe Grup S.A. complies with the requirements of the International Commission on Non-Ionizing Radiation Protection (ICNIRP).

In the case of body-worn use, this product has been tested and complies with the ICNRP exposure guidelines and the European standard EN 62479 and EN 50663. The SAR value has been measured with the device positioned 1.0 cm away from the body while transmitting at the highest certified output power level across all frequency bands of the mobile device.



**WEEE Notice:** The Waste Electrical and Electronic Equipment (WEEE) Directive, which came into force as European law on 14/02/2014, addresses the treatment of electronic equipment at the end of its life cycle. Priority is given to reuse, recycling, and other forms of recovery of such waste to minimize disposal. The WEEE logo is found in this section.

This product should not be disposed of with household waste. It is your responsibility to properly dispose of waste from your electronic equipment, and for this purpose, you must take them to the designated collection point for the recycling of such hazardous waste. The separate collection and proper recovery of waste from your electrical and electronic equipment at the time of disposal allows us to help preserve natural resources and ensure the safety of human health and the environment. For more information on disposal, recovery, and collection points for electrical and electronic equipment waste, please contact your local city center, domestic waste disposal service, the store where you purchased the equipment, or the equipment manufacturer.

**Compliance with RoHS requirements.** This product complies with Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and the Council of June 4, 2015, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**For products that include batteries.** **EU Directive 2013/56/EU on batteries and accumulators.** The new Directive 2013/56/EU on batteries and accumulators, which incorporates the previous directive, came into force on 01/07/2015. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, rechargeable), including those incorporated into appliances, except for military, medical, and power tool applications. The directive sets standards for the collection, treatment, recycling, and disposal of batteries and aims to prohibit certain hazardous substances and improve the environmental performance of batteries and all operators in the supply chain.

**User instructions for extraction, recycling, and disposal of used batteries.** To remove the batteries from the equipment, reverse the battery insertion process described in the owner's manual.

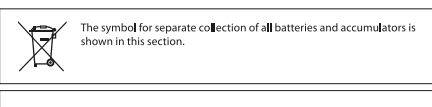
In the case of products with built-in batteries that last for the entire product's lifespan, it is not possible for the user to remove the batteries. In these cases, recycling or recovery centers handle the dismantling of the product and the extraction of the batteries. If, for any reason, it is necessary to replace one of these batteries, the procedure must be carried out at authorized service centers.

In the European Union and other locations, it is prohibited to dispose of batteries with household waste. All batteries must be disposed of in an environmentally friendly manner. Please contact local waste management officials for information on safe collection, recycling, and disposal of used batteries.

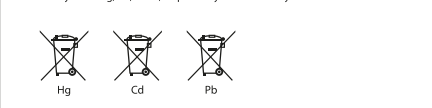
**WARNING:** Risk of explosion if the battery is replaced incorrectly. To reduce the risk of fire or burns, do not disassemble, crush, puncture, short-circuit external contacts, expose to temperatures above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



## SÉCURITÉ

### INSTRUCTIONS DE SÉCURITÉ IMPORTANTES

**Pour tous les produits :**

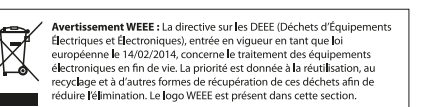
- Lire et suivre les instructions.
- Conserver les instructions dans un endroit sûr.
- Respecter les avertissements.
- Utiliser uniquement les accessoires fournis ou le produit.
- Faire attention au transport pour éviter d'endommager le produit.
- N pas exposer les piles à une chaleur excessive telle que le soleil ou le feu, ainsi qu'à l'humidité de l'endroit où elles seront utilisées et/ou stockées.
- Cet appareil est conçu pour être utilisé uniquement avec l'alimentation et/ou le câble de charge fourni par le fabricant.

Cet appareil est conforme aux exigences de l'Union européenne (1999/5/CE) concernant la limitation de l'exposition du grand public aux champs électromagnétiques en ce qui concerne la protection de la santé. Les limites font partie de recommandations étendues pour la protection du grand public. Ces recommandations ont été élaborées et vérifiées par des organisations scientifiques indépendantes à travers des évaluations fréquentes et minutieuses d'études scientifiques. L'unité de mesure de la limite recommandée par le Conseil européen pour les dispositifs mobiles est le "taux d'absorption spécifique" (SAR, "Specific Absorption Rate") et la limite moyenne SAR est de 20 W/kg pour 10 grammes de tissu corporel.

Lurbe Grup S.A. respecte les lignes directrices de la Commission internationale de protection contre les rayonnements non ionisants (ICNIRP, International Commission on Non-Ionizing Radiation Protection).

Dans le cas d'une utilisation près du corps, ce produit a été testé et est conforme aux lignes directrices d'exposition de l'ICNIRP et aux normes européennes EN 62479 et EN 50663. La valeur SAR a été mesurée avec l'appareil à une distance de 1,0 cm du corps tout en transmettant simultanément au niveau de puissance de sortie certifié le plus élevé dans toutes les bandes de fréquences de l'appareil mobile.

**WEEE Notice:** The Waste Electrical and Electronic Equipment (WEEE) Directive, which came into force as European law on 14/02/2014, addresses the treatment of electronic equipment at the end of its life cycle. Priority is given to reuse, recycling, and other forms of recovery of such waste to minimize disposal. The WEEE logo is found in this section.



This product should not be disposed of with household waste. It is your responsibility to properly dispose of waste from your electronic equipment, and for this purpose, you must take them to the designated collection point for the recycling of such hazardous waste. The separate collection and proper recovery of waste from your electrical and electronic equipment at the time of disposal allows us to help preserve natural resources and ensure the safety of human health and the environment. For more information on disposal, recovery, and collection points for electrical and electronic equipment waste, please contact your local city center, domestic waste disposal service, the store where you purchased the equipment, or the equipment manufacturer.

**Compliance with RoHS requirements.** This product complies with Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and the Council of June 4, 2015, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**For products that include batteries.** **EU Directive 2013/56/EU on batteries and accumulators.** The new Directive 2013/56/EU on batteries and accumulators, which incorporates the previous directive, came into force on 01/07/2015. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, rechargeable), including those incorporated into appliances, except for military, medical, and power tool applications. The directive sets standards for the collection, treatment, recycling, and disposal of batteries and aims to prohibit certain hazardous substances and improve the environmental performance of batteries and all operators in the supply chain.

**User instructions for extraction, recycling, and disposal of used batteries.** To remove the batteries from the equipment, reverse the battery insertion process described in the owner's manual.

In the case of products with built-in batteries that last for the entire product's lifespan, it is not possible for the user to remove the batteries. In these cases, recycling or recovery centers handle the dismantling of the product and the extraction of the batteries. If, for any reason, it is necessary to replace one of these batteries, the procedure must be carried out at authorized service centers.

In the European Union and other locations, it is prohibited to dispose of batteries with household waste. All batteries must be disposed of in an environmentally friendly manner. Please contact local waste management officials for information on safe collection, recycling, and disposal of used batteries.

**WARNING:** Risk of explosion if the battery is replaced incorrectly. To reduce the risk of fire or burns, do not disassemble, crush, puncture, short-circuit external contacts, expose to temperatures above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries.

The symbol for separate collection of all batteries and accumulators is shown in this section.

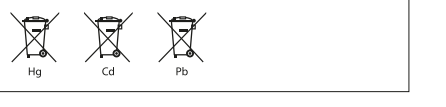
Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



## SEGURIDAD

### INSTRUCCIONES DE SEGURIDAD IMPORTANTES

**Para todos los productos:**

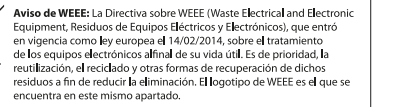
- Lea y siga las instrucciones.
- Guarde las instrucciones en un lugar seguro.
- Respete le advertencias.
- Utilice únicamente los productos auxiliares y accesorios que se encuentran en el producto.
- Preste atención en el cuidado de su transporte para que el producto no se dañe.
- No exponga las baterías al calor excesivo como el sol o fuego, además de humedad de la zona donde vaya a utilizarlo y/o guardarlas.
- Este aparato se ha concebido para usarse únicamente con la fuente de alimentación y/o cable de carga suministrado por el fabricante.

Este dispositivo cumple los requisitos de la Unión Europea (1999/5/CE) relacionados con la limitación de la exposición del público general a campos electromagnéticos en lo que se refiere a la protección de la salud.

Los límites son parte de amplias recomendaciones para la protección del público general. Estas recomendaciones han sido desarrolladas y verificadas por organizaciones científicas independientes a través de evaluaciones científicas y minuciosas evaluaciones de estudios científicos. La unidad de medición para el límite recomendado del Consejo Europeo para dispositivos móviles es el "Tasa de absorción específica" (SAR, "Specific Absorption Rate") y el límite SAR medio es de 20 W/kg sobre 10 gramos de tejido corporal.

Lurbe Grup S.A. cumple el requisito de la Comisión Internacional sobre la protección contra radiaciones no ionizantes (ICNIRP, International Commission on Non-Ionizing Radiation Protection).

En el caso de uso junto al cuerpo, este producto se ha probado y cumple los puntos de las directrices de exposición de l'ICNIRP y de las normas europeas EN 62479 y EN 50663. El valor SAR se ha medido con el dispositivo a una distancia de 1,0 cm del cuerpo transmitiendo al mismo tiempo el nivel de potencia de salida certificado más alto en todas las bandas de frecuencia del dispositivo móvil.



This product should not be disposed of with household waste. It is your responsibility to properly dispose of waste from your electronic equipment, and for this purpose, you must take them to the designated collection point for the recycling of such hazardous waste. The separate collection and proper recovery of waste from your electrical and electronic equipment at the time of disposal allows us to help preserve natural resources and ensure the safety of human health and the environment. For more information on disposal, recovery, and collection points for electrical and electronic equipment waste, please contact your local city center, domestic waste disposal service, the store where you purchased the equipment, or the equipment manufacturer.

**Compliance with RoHS requirements.** This product complies with Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and the Council of June 4, 2015, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**For products that include batteries.** **EU Directive 2013/56/EU on batteries and accumulators.** The new Directive 2013/56/EU on batteries and accumulators, which incorporates the previous directive, came into force on 01/07/2015. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, rechargeable), including those incorporated into appliances, except for military, medical, and power tool applications. The directive sets standards for the collection, treatment, recycling, and disposal of batteries and aims to prohibit certain hazardous substances and improve the environmental performance of batteries and all operators in the supply chain.

**User instructions for extraction, recycling, and disposal of used batteries.** To remove the batteries from the equipment, reverse the battery insertion process described in the owner's manual.

In the case of products with built-in batteries that last for the entire product's lifespan, it is not possible for the user to remove the batteries. In these cases, recycling or recovery centers handle the dismantling of the product and the extraction of the batteries. If, for any reason, it is necessary to replace one of these batteries, the procedure must be carried out at authorized service centers.

In the European Union and other locations, it is prohibited to dispose of batteries with household waste. All batteries must be disposed of in an environmentally friendly manner. Please contact local waste management officials for information on safe collection, recycling, and disposal of used batteries.

**WARNING:** Risk of explosion if the battery is replaced incorrectly. To reduce the risk of fire or burns, do not disassemble, crush, puncture, short-circuit external contacts, expose to temperatures above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



## SICHERHEIT

### WICHTIGE SICHERHEITSHINWEISE

**Für alle Produkte:**

- Lesen Sie die Anweisungen und befolgen Sie diese.
- Bewahren Sie die Anweisungen an einem sicheren Ort auf.
- Respektieren Sie die Warnhinweise.
- Verwenden Sie nur die im Produkt enthaltenen Hilfsgeräte und Zubehörteile.
- Achten Sie darauf, das Produkt beim Transport nicht zu beschädigen.
- Die Zellen der Batterie keiner übermäßigen Hitze wie Sonne oder Feuer aussetzen und bewahren Sie sie nicht in einer feuchten Umgebung auf, in der Sie das Gerät verwenden möchten.
- Dieses Gerät ist nur für die Verwendung mit der vom Hersteller bereitgestellten Stromquelle und/oder Ladekabel vorgesehen.

Dieses Gerät entspricht den Anforderungen der Europäischen Union (1999/5/EG) in Bezug auf die Begrenzung der Exposition der allgemeinen Bevölkerung gegenüber elektromagnetischen Feldern im Hinblick auf den Gesundheitsschutz.

Die Grenzwerte sind Teil umfassender Empfehlungen zum Schutz der allgemeinen Bevölkerung. Diese Empfehlungen wurden von unabhängigen wissenschaftlichen Organisationen entwickelt und durch häufige und gründliche Bewertungen wissenschaftlicher Studien überprüft. Die Maßheiten für den empfohlenen Grenzwert der SAR sind 20 W/kg über 10 Gramm Gewebe.

Lurbe Grup S.A. erfüllt die Anforderungen der Internationalen Kommission zum Schutz vor nicht-ionisierender Strahlung (ICNIRP, International Commission on Non-Ionizing Radiation Protection).

Bei Verwendung in Körpernähe wurde dieses Produkt getestet und erfüllt die ICNIRP-Expositionshinweise sowie den europäischen Standard EN 62479 und EN 50663. Der SAR-Wert wurde mit dem Gerät in einem Abstand von 1,0 cm zum Körper gemessen, während es gleichzeitig auf allen Frequenzbändern die höchste zertifizierte Ausgangsleistung transportiert.

**WEEE Notice:** The Waste Electrical and Electronic Equipment (WEEE) Directive, which came into force as European law on 14/02/2014, addresses the treatment of electronic equipment at the end of its life cycle. Priority is given to reuse, recycling, and other forms of recovery of such waste to minimize disposal. The WEEE logo is found in this section.

This product should not be disposed of with household waste. It is your responsibility to properly dispose of waste from your electronic equipment, and for this purpose, you must take them to the designated collection point for the recycling of such hazardous waste. The separate collection and proper recovery of waste from your electrical and electronic equipment at the time of disposal allows us to help preserve natural resources and ensure the safety of human health and the environment. For more information on disposal, recovery, and collection points for electrical and electronic equipment waste, please contact your local city center, domestic waste disposal service, the store where you purchased the equipment, or the equipment manufacturer.

**Compliance with RoHS requirements.** This product complies with Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and the Council of June 4, 2015, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**For products that include batteries.** **EU Directive 2013/56/EU on batteries and accumulators.** The new Directive 2013/56/EU on batteries and accumulators, which incorporates the previous directive, came into force on 01/07/2015. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, rechargeable), including those incorporated into appliances, except for military, medical, and power tool applications. The directive sets standards for the collection, treatment, recycling, and disposal of batteries and aims to prohibit certain hazardous substances and improve the environmental performance of batteries and all operators in the supply chain.

**User instructions for extraction, recycling, and disposal of used batteries.** To remove the batteries from the equipment, reverse the battery insertion process described in the owner's manual.

In the case of products with built-in batteries that last for the entire product's lifespan, it is not possible for the user to remove the batteries. In these cases, recycling or recovery centers handle the dismantling of the product and the extraction of the batteries. If, for any reason, it is necessary to replace one of these batteries, the procedure must be carried out at authorized service centers.

In the European Union and other locations, it is prohibited to dispose of batteries with household waste. All batteries must be disposed of in an environmentally friendly manner. Please contact local waste management officials for information on safe collection, recycling, and disposal of used batteries.

**WARNING:** Risk of explosion if the battery is replaced incorrectly. To reduce the risk of fire or burns, do not disassemble, crush, puncture, short-circuit external contacts, expose to temperatures above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries.

The symbol for separate collection of all batteries and accumulators is shown in this section.

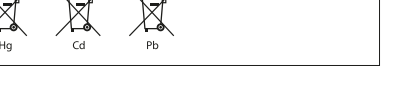
Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



## SICUREZZA

### ISTRUZIONI DI SICUREZZA IMPORTANTI

**Per tutti i prodotti:**

- Leggere e seguire le istruzioni.
- Conservare le istruzioni in un luogo sicuro.
- Respettare le avvertenze.
- Utilizzare solo i prodotti ausiliari e gli accessori forniti con il prodotto.
- Prestare attenzione al trasporto per evitare danni al prodotto.
- Non esporre le batterie a calore eccessivo come il sole o il fuoco, oltre all'umidità dell'aria in cui viene utilizzato e/o conservato.
- Questo apparecchio è progettato per essere utilizzato solo con l'alimentatore e/o il cavo di ricarica fornito dal produttore.

Questo dispositivo è conforme ai requisiti dell'Unione Europea (1999/5/CE) relativi alla limitazione dell'esposizione del pubblico generale ai campi elettromagnetici per quanto riguarda la protezione della salute.

I limiti fanno parte di ampie raccomandazioni per la protezione del pubblico generale. Queste raccomandazioni sono state sviluppate e verificate da organizzazioni scientifiche indipendenti attraverso frequenti e attente valutazioni di studi scientifici. L'unità di misura per il limite raccomandato dal Consiglio Europeo per i dispositivi mobili è il "Tasso di assorbimento specifico" (SAR, "Specific Absorption Rate") e il limite medio di SAR è di 20 W/kg per 10 grammi di tessuto corporeo.

Lurbe Grup S.A. rispetta il requisito della Commissione Internazionale per la protezione dalle radiazioni non ionizzanti (ICNIRP, International Commission on Non-Ionizing Radiation Protection).

Non caso di uso junto ao corpo, este produto foi testado e atende às diretrizes de exposição da ICNIRP e ao padrão europeu EN 62479 e EN 50663. O valor SAR foi medido com o dispositivo a uma distância de 1,0 cm do corpo, transmitindo ao mesmo tempo no nível de potência de saída mais alto em todas as faixas de frequência do dispositivo móvel.

Bei Verwendung in Körpernähe wurde dieses Produkt getestet und erfüllt die ICNIRP-Expositionshinweise sowie den europäischen Standard EN 62479 und EN 50663. Der SAR-Wert wurde mit dem Gerät in einem Abstand von 1,0 cm zum Körper gemessen, während es gleichzeitig auf allen Frequenzbändern die höchste zertifizierte Ausgangsleistung transportiert.

**WEEE Notice:** The Waste Electrical and Electronic Equipment (WEEE) Directive, which came into force as European law on 14/02/2014, addresses the treatment of electronic equipment at the end of its life cycle. Priority is given to reuse, recycling, and other forms of recovery of such waste to minimize disposal. The WEEE logo is found in this section.

This product should not be disposed of with household waste. It is your responsibility to properly dispose of waste from your electronic equipment, and for this purpose, you must take them to the designated collection point for the recycling of such hazardous waste. The separate collection and proper recovery of waste from your electrical and electronic equipment at the time of disposal allows us to help preserve natural resources and ensure the safety of human health and the environment. For more information on disposal, recovery, and collection points for electrical and electronic equipment waste, please contact your local city center, domestic waste disposal service, the store where you purchased the equipment, or the equipment manufacturer.

**Compliance with RoHS requirements.** This product complies with Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and the Council of June 4, 2015, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**For products that include batteries.** **EU Directive 2013/56/EU on batteries and accumulators.** The new Directive 2013/56/EU on batteries and accumulators, which incorporates the previous directive, came into force on 01/07/2015. The directive applies to all types of batteries and accumulators (AA, AAA, button cells, rechargeable), including those incorporated into appliances, except for military, medical, and power tool applications. The directive sets standards for the collection, treatment, recycling, and disposal of batteries and aims to prohibit certain hazardous substances and improve the environmental performance of batteries and all operators in the supply chain.

**User instructions for extraction, recycling, and disposal of used batteries.** To remove the batteries from the equipment, reverse the battery insertion process described in the owner's manual.

In the case of products with built-in batteries that last for the entire product's lifespan, it is not possible for the user to remove the batteries. In these cases, recycling or recovery centers handle the dismantling of the product and the extraction of the batteries. If, for any reason, it is necessary to replace one of these batteries, the procedure must be carried out at authorized service centers.

In the European Union and other locations, it is prohibited to dispose of batteries with household waste. All batteries must be disposed of in an environmentally friendly manner. Please contact local waste management officials for information on safe collection, recycling, and disposal of used batteries.

**WARNING:** Risk of explosion if the battery is replaced incorrectly. To reduce the risk of fire or burns, do not disassemble, crush, puncture, short-circuit external contacts, expose to temperatures above 60°C (140°F), or dispose of in fire or water. Replace only with specified batteries.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

The symbol for separate collection of all batteries and accumulators is shown in this section.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.

Batteries, accumulators, and button cells containing more than 0.0005% mercury, more than 0.002% cadmium, or more than 0.004% lead will be marked with the relevant chemical symbol: Hg, Cd or Pb, respectively. Refer to the symbol shown below.



## SEGURANÇA

### INSTRUÇÕES DE SEGURANÇA IMPORTANTES

**Para todos os produtos:**

- Leia e siga as instruções.
- Guarde as instruções em local seguro.
- Respeite os avisos.
- Utilize apenas os produtos auxiliares e acessórios fornecidos com o produto.
- Observe a atenção ao transporte o produto para evitar danos.
- Não exponha as pilhas a calor excessivo, como luz solar ou fogo, além da umidade da área onde você irá utilizá-las e/ou armazená-las.
- Este aparelho foi projetado para ser utilizado apenas com a fonte de alimentação e/ou cabo de carregamento fornecido pelo fabricante.

Este dispositivo está em conformidade com os requisitos da União Europeia (1999/5/CE) relacionados à limitação da exposição do público em geral a campos eletromagnéticos no que se refere a proteção da saúde.

Os limites fazem parte de amplas recomendações para a proteção do público em geral. Essas recomendações foram desenvolvidas e verificadas por organizações científicas independentes através de avaliações frequentes e detalhadas de estudos científicos. A unidade de medição para o limite recomendado pelo Conselho Europeu para dispositivos móveis é a "Taxa de absorção específica" (SAR, "Specific Absorption Rate") e o limite médio de SAR é de 20 W/kg para 10 gramas de tecido corporal.

Lurbe Grup S.A. atende ao requisito da Comissão Internacional de Proteção contra Radiação Não-Ionizante (ICNIRP, International Commission on Non-Ionizing Radiation Protection).

Non caso di uso junto ao corpo, este produto foi testado e atende às diretrizes de exposição da ICNIRP e ao padrão europeu EN 62479 e EN 50663. O valor SAR foi medido com o dispositivo a uma distância de 1,0 cm do corpo, transmitindo ao mesmo tempo no nível de potência de saída mais alto em todas as faixas de frequência do dispositivo móvel.

Bei Verwendung in Körpernähe wurde dieses Produkt getestet und erfüllt die ICNIRP-Expositionshinweise sowie den europäischen Standard EN 62479 und EN 50663. Der SAR-Wert wurde mit dem Gerät in einem Abstand von 1,0 cm zum Körper gemessen, während es gleichzeitig auf allen Frequenzbändern die höchste zertifizierte Ausgangsleistung transportiert.

**WEEE Notice:** The Waste Electrical and Electronic Equipment (WEEE) Directive, which came into force as European law on 14/02/2014, addresses the treatment of electronic equipment at the end of its life cycle. Priority is given to reuse, recycling, and other forms of recovery of such waste to minimize disposal. The WEEE logo is found in this section.

This product should not be disposed of with household waste. It is your responsibility to properly dispose of waste from your electronic equipment, and for this purpose, you must take them to the designated collection point for the recycling of such hazardous waste. The separate collection and proper recovery of waste from your electrical and electronic equipment at the time of disposal allows us to help preserve natural resources and ensure the safety of human health and the environment. For more information on disposal, recovery, and collection points for electrical and electronic equipment waste, please contact your local city center, domestic waste disposal service, the store where you purchased the equipment, or the equipment manufacturer.

**Compliance with RoHS requirements.** This product complies with Directive 2011/65/EU and its amendment (EU) 2015/863 of the European Parliament and the Council of June 4, 2015, on the restriction of the use of certain hazardous substances in electrical and electronic equipment.

**For products that include batteries.** **EU Directive 2013/56/EU on batteries and accumulators.** The new Directive 2013/56/EU on batteries and accumulators, which incorporates the previous directive