

Instructions for Use

Battery charger



for Viega 18 V lithium ion rechargeable battery (model 2488.1 or model 2488.63)

Model
2488.65



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1 About these instructions for use

Trade mark rights exist for this document; for further information, go to viega.com/legal.

These instructions are a translation of the original operating instructions.

1.1 Target groups

The information in these operating instructions is directed at the following groups of people:

- Heating and plumbing experts and trained personnel

This product must not be used by persons who do not have the aforementioned training or qualifications.

1.2 Labelling of advisory text and safety symbols

Warning and advisory texts are set aside from the remainder of the text and are labelled with the relevant pictographs.



DANGER!

This symbol warns of possible life-threatening injury.



WARNING!

This symbol warns of possible serious injury.



CAUTION!

This symbol warns of possible injury.



NOTICE!

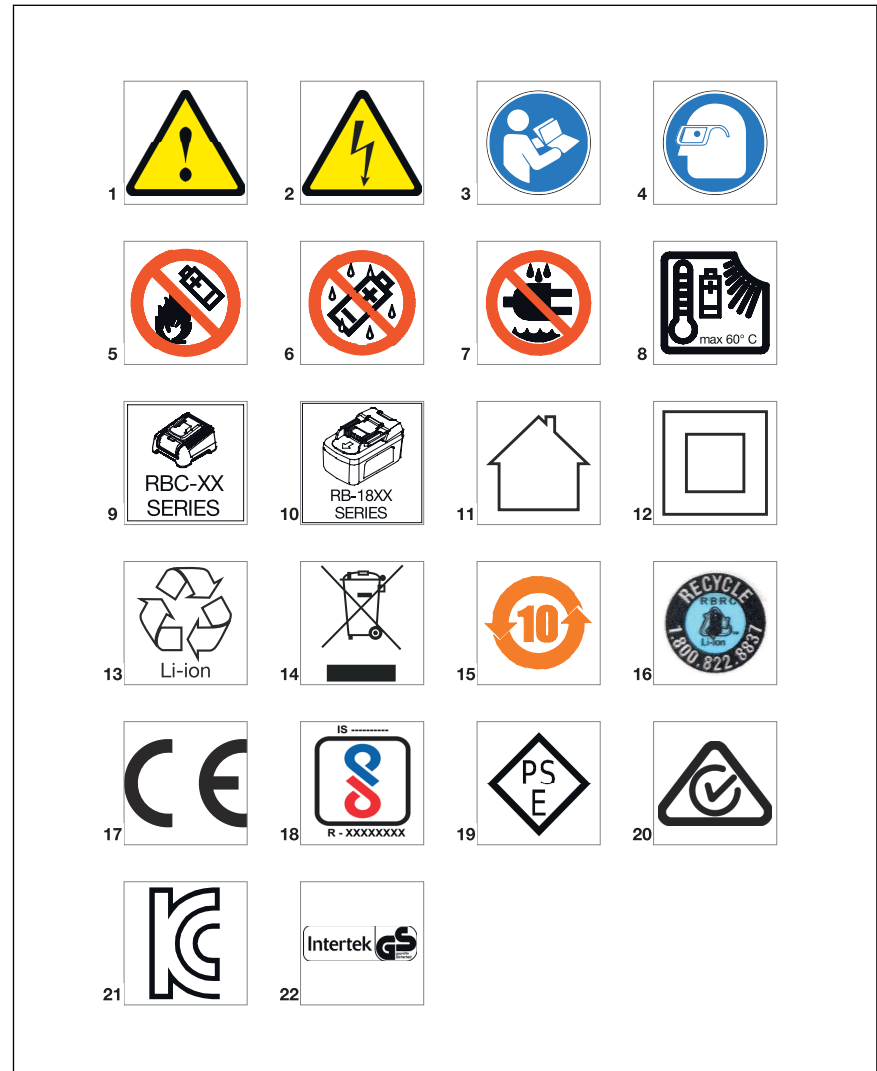
This symbol warns of possible damage to property.



This symbol gives additional information and hints.

Warning signs and symbols

Pay attention to the warning signs and symbols on the charger and on the accessories:



- 1 General hazard symbol
- 2 Hazard of electric shock
- 3 Observe the operating instructions
- 4 Wear eye protection
- 5 Protect battery from fire
- 6 Protect battery from moisture
- 7 Do not expose device to water or rain
- 8 Maximum operating temperature: 60°C
- 9 The rechargeable battery is compatible with the RBC-XX charger series
- 10 The charger is compatible with the RB-18XX rechargeable battery series
- 11 Use electrical tools and accessories only in areas protected from moisture
- 12 Protection class II (double insulated casing)
- 13 Recyclable rechargeable lithium ion batteries
- 14 The marked product must not be disposed of as household waste
- 15 The product can be used for ten years in accordance with its intended purpose (China RoHS)

- 16 Rechargeable battery recycling (USA and Canada)
- 17 CE marking: Product safety in Europe
- 18 BIS-CRS marking: Registration of the product with the Bureau of Indian Standards (BIS)
- 19 PSE mark: Japanese safety standard for electrical installations
- 20 RCM mark: electrical safety/electromagnetic compatibility (Australia)
- 21 KC mark: South Korean certification
- 22 GS mark: proven safety

1.3 About this translated version

This instruction for use contains important information about the choice of product or system, assembly and commissioning as well as intended use and, if required, maintenance measures. The information about the products, their properties and application technology are based on the current standards in Europe (e.g. EN) and/or in Germany (e.g. DIN/DVGW).

Some passages in the text may refer to technical codes in Europe/Germany. These should serve as recommendations in the absence of corresponding national regulations. The relevant national laws, standards, regulations, directives and other technical provisions take priority over the German/European directives specified in this manual: The information herein is not binding for other countries and regions; as said above, they should be understood as a recommendation.

2 Product information

2.1 Standards and regulations

The following standards and regulations apply to Germany / Europe and are provided as a support feature.

Regulations from section: Disposal

Scope / Notice	Regulations applicable in Germany
Disposal of old electrical and electronic appliances	2012/19/EU

2.2 Safety advice

Basic safety rules for the chargers and batteries

Use the charger to charge only those batteries listed in these instructions as compatible.

Other battery types may explode and cause injury and damage to objects.

Do not use conductive objects to test the charger.

Short-circuiting battery connections may result in sparks, burn injuries or electric shock.

Do not insert batteries in a charger which has been dropped or damaged in any other way.

A damaged charger increases the risk of electric shock.

Ensure the appropriate power supply. Do not attempt to use a step-up transformer, generator or DC socket.

This may damage the charger. Risk of electric shock, fire and burn injuries.

Make sure that the charger is not covered during operation.

Sufficient ventilation is a precondition for proper functioning of the charger. Risk of fire when the vents are covered. At least 10 cm of free space are required at all sides of the chargers.

Do not charge the battery in damp, wet, or potentially explosive environments.

Protect the charger from rain, snow and dirt. Increased risk of electric shock if the charger is dirty and/or wet.

Do not open the casing of the charger.

Repairs must only be done at authorized service points.

Never take the batteries apart.

There are no parts inside the battery that can be maintained by the user. Taking batteries apart may cause electric shock or injuries.

Do not load batteries with damaged casing into the charger.

Damaged batteries increase the risk of electric shock.

Avoid all contact with fluids leaking from a damaged battery.

These fluids may cause chemical burns or skin irritation. After accidental contact with such fluids, rinse the affected skin with plenty of water. If battery fluid gets into your eyes, seek medical advice.

Do not immerse the tool, replaceable battery or the charger in liquids and ensure that no liquids penetrate the devices or batteries.

Corrosive or conductive fluids, such as salt water, certain chemicals and bleaching agents or products containing bleaching agents can cause a short circuit.

Non-rechargeable batteries must not be charged using the charger.

When not in use, keep the battery away from paperclips, coins, keys, nails, screws or other small metal objects which might make a connection from one contact to the other.

Short-circuits between the battery contacts may result in burn injuries or fire.

Do not expose a battery to fire or excessive temperature.

Exposure to fire or temperature above 130 °C may cause an explosion.



- This product is not intended for use by persons (including children) with restricted physical, sensory or mental aptitude or lack of experience and/or knowledge.
- Make sure that children do not play with this product.

2.3 Intended use

2.3.1 Areas of application

The battery charger is exclusively for use with compatible 18-V lithium ion rechargeable batteries (see type list). The battery charger does not require any adjustments.

The battery charger can be operated at both 100–240 V AC (household electrical connection) and 12 V DC (e.g. in a car).

2.4 Product description

2.4.1 Overview

Battery charger 18 V

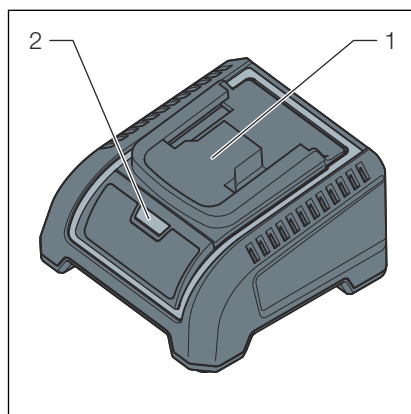


Fig. 1: Control elements on the battery charger

- 1 Rechargeable battery compartment
- 2 Status LED

Lithium ion rechargeable battery

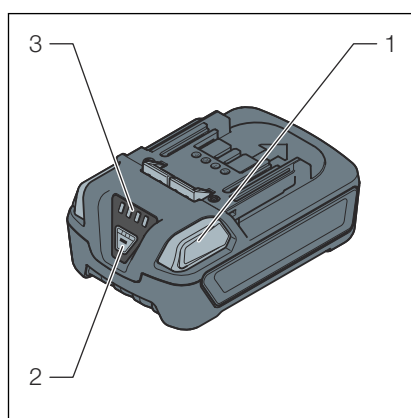


Fig. 2: Control elements on the lithium ion rechargeable battery

- 1 Battery release
- 2 Button for checking the charge level
- 3 Charge level display

2.4.2 Technical data

Lithium ion rechargeable battery

Model	2488.63	
Ridgid model	RB-1825	RB-1850
Capacity	18 V / 2.5 Ah	18 V / 5 Ah
Weight	0.49 kg	0.72 kg
Permissible maximum temperature	60 °C	

Battery charger

Model	2488.65	
Ridgid model	RBC-30	
Input	AC	DC
	100–240 V	11.8–15.8 V
	50–60 Hz	—
	2 A max.	12.5 A
Output	18 V / 4.0 A	18 V / 2.0 A
Charging time: rechargeable 2.5-Ah battery	approx. 39 min.	approx. 74 min.
Charging time: rechargeable 5-Ah battery	approx. 82 min.	approx. 148 min.
Cooling	passive convection cooling (without fan)	
Operating temperature	0–45 °C	
Weight	0.70 kg	
Dimensions (L x W x H)	153 x 142 x 94 mm	
Connection cable	AC connection cable with plug type C Connection cable 12 V DC (for on-board plug sockets) with fuse 12.5 A, 250 V, 3AG (6.3 mm x 31.8 mm)	
Manufacturer	Ridge Tools Europe NV 3800 Sint-Truiden Belgium	

3 Handling

3.1 SILO transport and storage

The battery has been tested pursuant to UN document ST/SG/AC.10/11/Rev.3/section III, sub-section 38.3. The battery is equipped with a device for efficient protection from internal overpressure and short-circuit as well as devices for preventing forced rupture and dangerous reverse current.

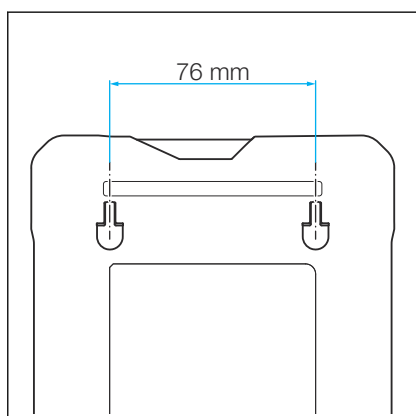
The lithium equivalent volume comprised in the battery is below the applicable limit values. Accordingly, the battery neither on its own nor when inserted in the device is subject to national or international dangerous goods regulations.

The dangerous goods regulations can be relevant when transporting multiple rechargeable batteries and may make special conditions necessary (e.g. with regard to packaging).

Store the battery outside of the press machine or the charger.

Extended storage with discharged batteries or fully charged at temperatures of $> 60^{\circ}\text{C}$ may permanently reduce the battery capacity.

3.2 Mounting the charger on the wall



The charger can also be mounted on the wall.

- Make the bore holes spaced at 76 mm.
- Insert the screws so that the screw heads protrude by approximately 3 mm.
- Align the holes on the back of the charger with the screws, and then position the charger and push down.

3.3 Charging the battery



New batteries reach their full output after approx. five charging and discharging processes.

It is not necessary to fully discharge batteries before charging.



The charging time can vary depending on battery temperature, the amount of charge required and battery capacity.

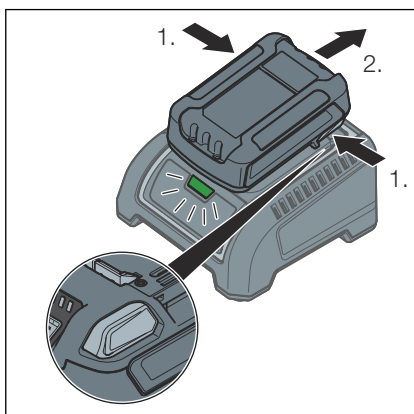
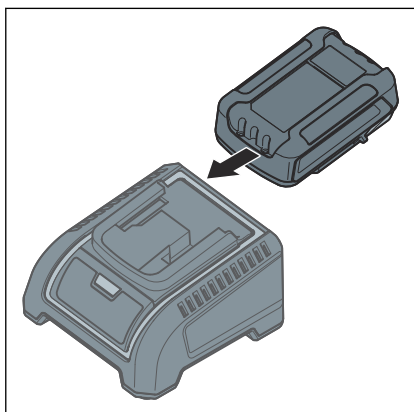


Never use both connection cables for the electrical connection at the same time.

Requirements:

- The charger is correctly connected to the mains power supply.
 - The charger is in standby mode. The yellow LED is flashing.
- The charger has adequate ventilation.
- The charger is located at least 10 cm away from walls and other objects.
- The ambient temperature is not outside the specified limits of 0–45 °C.
- Attach the battery to the charger with dry hands.
 - The charger automatically starts the charging process.

The battery warms up slightly while charging. This is normal and does not indicate a problem.



- As soon as the green LED illuminates continuously, push in the two release buttons on the side of the battery and remove it.
 - The battery is fully charged.
- Pull the mains cable of the charger out of the socket.



When the battery is fully charged, the charger automatically switches to trickle charge. There is no danger of the battery becoming overcharged.

Status LED

The charger displays various charge states via an LED.

Symbol	Colour	LED illuminates	LED flashes
	yellow	–	The charger is connected to the mains power supply. No battery has been inserted.
	Green	–	Flashes slowly: The battery is being charged (charge status < 85 %).
			Flashes quickly: The battery is being charged (charge status > 85 %).
	Green	The battery is fully charged.	–
	Red	–	The battery is incorrectly aligned in the charger. Remove the battery and insert it into the charger again.
			The battery is damaged and has to be replaced.
			The charger is damaged. For contact information see Chapter 4.3 'Service partners' on page 19.
	Red	The temperature of the charger or the battery is outside the temperature range of 0–45 °C. Allow the device to cool down until the permissible temperature range is reached.	–

If the LED does not illuminate, it may be because:

- **The charger has no power.** Make sure that the charger is correctly connected to the mains socket.
- **The charger is faulty.** For contact information see [Chapter 4.3 'Service partners'](#) on page 19.

3.4 Care and maintenance

3.4.1 Cleaning the devices



CAUTION! **Risk of electrocution**

Disconnect the charger from the mains power supply before cleaning.


NOTICE!

Do not use water or chemicals to clean the charger or the battery.

- Clean the charger or the battery with a soft cloth or a soft, non-metal brush.

3.4.2 Inspection and maintenance

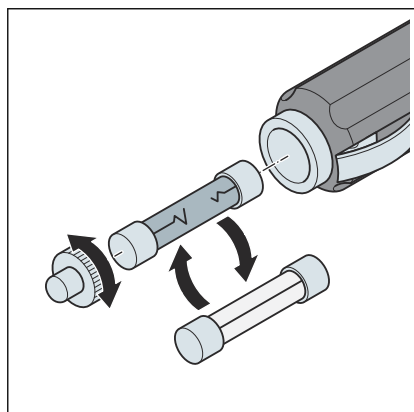

NOTICE!
Risk of device damage due to improper repairs or maintenance

The charger and batteries must not be maintained by the user.

- Do not attempt to open the charger or batteries, to charge individual cells, or to clean internal components.

If you have any questions about servicing or repairs, contact the service partners named by Viega; see [Chapter 4.3 'Service partners'](#) on page 19.

Replacing the fuse



The fuse in the 12 V DC connection cable can be replaced as follows:

- Unscrew the casing on the front part by hand.
- Remove the faulty fuse and insert a new one. For type designation see .
- Screw the casing back on hand-tight.

3.5 Disposal

Electronic components and batteries must not be put in the domestic waste but disposed of appropriately in accordance with the applicable regulations, see [Chapter 2.1 'Standards and regulations'](#) on page 6.

Parts of the lithium ion rechargeable batteries contain valuable materials and can be recycled. For disposal, comply with the regulations applicable in your country. For more information, contact your local waste management authority.

For EU countries:

Do not dispose of electrical and electronic devices in household waste. Dispose of the device pursuant to the regulations applicable in your country, see ↗ *'Regulations from section: Disposal'* on page 6.



Observe the requirements on the transport of road and rail freight and of ocean and air freight if sending defective lithium ion rechargeable batteries.

4 Appendix

4.1 SILO warranty

The warranty period for Viega system tools, such as press tools, press jaws, press rings, Prevista Dry Plus rail punch, pipe cutters, calibration devices, etc., is governed by the national statutory provisions of the country in which you are headquartered. However, it is at least two years after purchase and transfer of risk.

Please keep the proof of purchase in the event that repairs are required during the warranty period. The warranty does not apply in cases of incorrect and non-professional use. If the defect is due to incorrect and non-professional use, or normal wear and tear of wearing parts, warranty claims are excluded.

4.2 Declaration of Conformity



	Ondernemerslaan 5428 3800 Sint-Truiden, Belgium
Ladegeräte/Chargers 790936	
(D) CE '26- Konformitätserklärung. Wir erklären in alleiniger Verantwortlichkeit, daß dieses Produkt mit den folgenden Normen oder normativen Dokumenten übereinstimmt: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 gemäß den Bestimmungen der Richtlinie 2014/35/EU, 2014/30/EU.	(DK) CE '26- Konformitetserklæring. Vi erklærer under almindeligt ansvar at dette produkt er i overensstemmelse med følgende normer eller normative dokumenter: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 i henhold til bestemmelserne i direktiverne 2014/35/EU, 2014/30/EU.
(GB) CE '26- Declaration of conformity. We declare under our sole responsibility that this product is in conformity with the following standards or normative documents: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 in accordance with the regulations of directive 2014/35/EU, 2014/30/EU.	(PL) CE '26- Zgodność z dyrektywami CE. Świadomi odpowiedzialności oświadczamy, że niniejszy produkt jest zgodny z następującymi normami lub dokumentacją normatywną: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 zgodnie z postanowieniami wytycznych 2014/35/EU, 2014/30/EU.
(F) CE '26- Déclaration de conformité. Nous déclarons sous notre seule responsabilité que ce produit est en conformité avec les normes ou documents normatifs suivants: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 conformément aux réglementations des directives 2014/35/EU, 2014/30/EU.	(GR) CE '26- ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ Με αναληγή συνολικής δηλώνομε, ότι το πορον προτον συμφωναει με τα παρακατω ποστοπα και με τα ηροτυπα ηου αναφερονται στα σχετικο εγγραφα EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 συμφωνα με τοχος κονονισμοιου 2014/35/EU, 2014/30/EU.
(NL) CE '26- Conformiteitsverklaring. Wij verklaren en wij stellen ons er alleen voor verantwoordelijk dat dit produkt voldoet aan de volgende normen of normative documenten: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 overeenkomstig de bepalingen van de richtlijnen 2014/35/EU, 2014/30/EU.	(H) CE '26- Megfelelősségi nyilatkozat. Kéziműködtetési elektromos készülékszámok: Teljes felelősséggel kijelentjük, hogy ezek a termékek a következő szabványokkal és irányelvekkel összhangban vannak: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 és megfelelnek a rendeltetés szerinti 2014/35/EU, 2014/30/EU irányelveknek.
(I) CE '26- Dichiarazione di conformità. Dichiariamo sotto la nostra esclusiva responsabilità che questo prodotto è conforme alle seguenti norme e documenti normativi: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 conformemente alle disposizioni delle direttive 2014/35/EU, 2014/30/EU.	(CZ) CE '26- Prohlášení o shode. Prohlašujeme na vlastní zodpovednost, ze tyto produkty splnuji následující normy nebo normativní listiny: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 Ve shode se směrnicemi 2014/35/EU, 2014/30/EU.
(E) CE '26- Declaración de conformidad. Declaramos bajo nuestra sola responsabilidad que este producto está en conformidad con las normas o documentos normativos siguientes: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 de acuerdo con las regulaciones de las directivas 2014/35/EU, 2014/30/EU.	Remscheid, den 8.1.2026  Dipl.-Ing. Joh.-Christoph Schütz, CE-Beauftragte
(P) CE '26- Declaração de conformidade. Declaramos sob nossa exclusiva responsabilidade que este producto cumpre as seguintes normas ou documentos normativos: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 conforme as disposições das directivas 2014/35/EU, 2014/30/EU.	
(S) CE '26- Konformitetsdeklaration. Vi förklarar på eget ansvar att denna produkt överensstämmer med följande normer eller normativa dokument: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 enligt bestämmelserna i direktiverna 2014/35/EU, 2014/30/EU.	
(FIN) CE '26- Todistus standardinmukaisuudesta. Asiasta vastaavana todistamme täten, että tämä tuote on seuraavien standardien ja standardoimisasiakirjojen vaatimusten mukainen: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 ja vastaa säädöksiä 2014/35/EU, 2014/30/EU.	
(N) CE '26- Konformitetserklæring. Vi erklærer på eget ansvarlighet at dette produkt er i overensstemmelse med følgende standarder eller standard-dokumenter: EN 60335-1, EN 60335-2-29, EN 55014-1, EN 55014-2, EN 61000-3-2, EN 61000-3-3 i henhold til bestemmelserne i direktivene 2014/35/EU, 2014/30/EU.	

Fig. 3: CE Declaration of Conformity for Charger



Ondernemerslaan 5428
3800 Sint-Truiden, Belgium

Li-Ion Battery Type 790912

(D) CE - Konformitätserklärung. Wir erklären in alleiniger Verantwortlichkeit, daß dieses Produkt mit den folgenden Normen oder normativen Dokumenten übereinstimmt:
EN 55014-2, EN 62133
gemäß den Bestimmungen der Richtlinien 2014/30/EU, 2023/1542

(GB) CE - Declaration of conformity. We declare under our sole responsibility that this product is in conformity with the following standards or normative documents:
EN 55014-2, EN 62133
in accordance with the regulations of directives 2014/30/EU, 2023/1542

(F) CE - Déclaration de conformité. Nous déclarons sous notre seule responsabilité que ce produit est en conformité avec les normes ou documents normatifs suivants:
EN 55014-2, EN 62133
conformément aux réglementations des directives 2014/30/EU, 2023/1542

(NL) CE - Konformiteitsverklaring. Wij verklaren en wij stellen ons er alleen voor verantwoordelijk dat dit produkt voldoet aan de volgende normen of normatieve documenten:
EN 55014-2, EN 62133
overeenkomstig de bepalingen van de richtlijnen 2014/30/EU, 2023/1542

(I) CE - Dichiarazione di conformità. Dichiariamo sotto la nostra esclusiva responsabilità che questo prodotto è conforme alle seguenti norme e documenti normativi:
EN 55014-2, EN 62133
conformemente alle disposizioni delle direttive 2014/30/EU, 2023/1542

(E) CE - Declaración de conformidad. Declaramos bajo nuestra sola responsabilidad que este producto está en conformidad con las normas o documentos normativos siguientes:
EN 55014-2, EN 62133
de acuerdo con las regulaciones de las directivas 2014/30/EU, 2023/1542

(P) CE - Declaração de conformidade. Declaramos sob nossa exclusiva responsabilidade que este produto cumpre as seguintes normas ou documentos normativos:
EN 55014-2, EN 62133
conforme as disposições das directivas 2014/30/EU, 2023/1542

(S) CE - Konformitetsdeklaration. Vi förklarar på eget ansvar att denna produkt överensstämmer med följande normer eller normativa dokument:
EN 55014-2, EN 62133
enligt bestämmelserna i direktiverna 2014/30/EU, 2023/1542

(FIN) CE - Todistus standardinmukaisuudesta. Asiasta vastaavana todistamme täten, että tämä tuote on seuraavien standardien ja standardoimisasiakirjojen vaatimusten mukainen:
EN 55014-2, EN 62133
ja vastaa säädöksiä 2014/30/EU, 2023/1542

(N) CE - Konformitetserklæring. Vi erklærer på eget ansvarlighet at dette produkt er i overensstemmelse med følgende standarder eller standard-dokumenter:
EN 55014-2, EN 62133
i henhold til bestemmelsene i direktive ne 2014/30/EU, 2023/1542

(DK) CE - Konformitetserklæring. Vi erklærer under almindeligt ansvar at dette produkt er i overensstemmelse med følgende normer eller normative dokumenter:
EN 55014-2, EN 62133
i henhold til bestemmelse i direktiverne 2014/30/EU, 2023/1542

(PL) CE - Zgodność z dyrektywami CE. Świadomi odpowiedzialności oświadczamy, że niniejszy produkt jest zgodny z następującymi normami lub dokumentacją normatywną:
EN 55014-2, EN 62133
zgodnie z postanowieniami wytycznych 2014/30/EU, 2023/1542

(GR) CE - ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ Με αναληψη συνολικης δηλωνομε. οτι το πορον προιον συμφονει με τα παρακατω ποσοτπα και με τα προτσηα ηου αναφερονται στα σχεπηκο εγγραφα
EN 55014-2, EN 62133
συμφωνα με τοχς κονοντισμοις 2014/30/EU, 2023/1542

(H) CE - Megfelelőési nyilatkozat. Kéziműködtetésű elektromos kéziszerszámok:
Teljes felelősséggel kijelentjük, hogy ezek a termékek a következő szabványokkal és irányelvekkel összhangban vannak:
EN 55014-2, EN 62133
és megfelelnek a rendeltetés szerinti 2014/30/EU, 2023/1542 irányelveknek.

(CZ) CE - Prohlášení o shode. Prohlašujeme na vlastní zodpovednost, ze tyto produkty splňuji následující normy nebo normativní listiny:
EN 55014-2, EN 62133
Ve shode se směrnicemi 2014/30/EU, 2023/1542

(RO) CE-Declaratie de conformitate. Noi declarăm pe propria răspundere că acest produs este în conformitate cu următoarele norme și documente normative:
EN 55014-2, EN 62133
potrivit dispozițiilor directivelor 2014/30/EU, 2023/1542

(SLO) CE - Izjava o skladnosti
S tem potrjujemo splošno odgovornost, da je ta izdelek narejen v skladu z navedenimi normami in standardi
EN 55014-2, EN 62133
ter določbami in smernicami 2014/30/EU, 2023/1542

(HR) CE-09 - Izjava o sukladnosti. Pod punom odgovornošću izjavljujemo da je proizvod naveden u naslovu ovog dokumenta sukladan sa primijenjenim normama i normativnim dokumentima :
EN 55014-2, EN 62133
u skladu sa odredbama preporuka 2014/30/EU, 2023/1542

Remscheid, den 09.01.2026


Dipl.-Ing. Joh.-Christoph Schütz, CE-Beauftragte

Fig. 4: CE Declaration of Conformity for Battery RB1825



Ondernemerslaan 5428
3800 Sint-Truiden, Belgium

Li-Ion Battery Type 790929

(D) CE - Konformitätserklärung. Wir erklären in alleiniger Verantwortlichkeit, daß dieses Produkt mit den folgenden Normen oder normativen Dokumenten übereinstimmt:
EN 55014-2, EN 62133
gemäß den Bestimmungen der Richtlinien 2014/30/EU, 2023/1542

(GB) CE - Declaration of conformity. We declare under our sole responsibility that this product is in conformity with the following standards or normative documents:
EN 55014-2, EN 62133
in accordance with the regulations of directives 2014/30/EU, 2023/1542

(F) CE - Déclaration de conformité. Nous déclarons sous notre seule responsabilité que ce produit est en conformité avec les normes ou documents normatifs suivants:
EN 55014-2, EN 62133
conformément aux réglementations des directives 2014/30/EU, 2023/1542

(NL) CE - Konformiteitsverklaring. Wij verklaren en wij stellen ons er alleen voor verantwoordelijk dat dit produkt voldoet aan de volgende normen of normatieve documenten:
EN 55014-2, EN 62133
overeenkomstig de bepalingen van de richtlijnen 2014/30/EU, 2023/1542

(I) CE - Dichiarazione di conformità. Dichiariamo sotto la nostra esclusiva responsabilità che questo prodotto è conforme alle seguenti norme e documenti normativi:
EN 55014-2, EN 62133
conformemente alle disposizioni delle direttive 2014/30/EU, 2023/1542

(E) CE - Declaración de conformidad. Declaramos bajo nuestra sola responsabilidad que este producto está en conformidad con las normas o documentos normativos siguientes:
EN 55014-2, EN 62133
de acuerdo con las regulaciones de las directivas 2014/30/EU, 2023/1542

(P) CE - Declaração de conformidade. Declaramos sob nossa exclusiva responsabilidade que este produto cumpre as seguintes normas ou documentos normativos:
EN 55014-2, EN 62133
conforme as disposições das directivas 2014/30/EU, 2023/1542

(S) CE - Konformitetsdeklaration. Vi förklarar på eget ansvar att denna produkt överensstämmer med följande normer eller normativa dokument:
EN 55014-2, EN 62133
enligt bestämmelserna i direktiverna 2014/30/EU, 2023/1542

(FIN) CE - Todistus standardinmukaisuudesta. Asiasta vastaavana todistamme täten, että tämä tuote on seuraavien standardien ja standardoimisasiakirjojen vaatimusten mukainen:
EN 55014-2, EN 62133
ja vastaa säädöksiä 2014/30/EU, 2023/1542

(N) CE - Konformitetserklæring. Vi erklærer på eget ansvarlighet at dette produkt er i overensstemmelse med følgende standarder eller standard-dokumenter:
EN 55014-2, EN 62133
i henhold til bestemmelsene i direktive ne 2014/30/EU, 2023/1542

(DK) CE - Konformitetserklæring. Vi erklærer under almindeligt ansvar at dette produkt er i overensstemmelse med følgende normer eller normative dokumenter:
EN 55014-2, EN 62133
i henhold til bestemmelse i direktiverne 2014/30/EU, 2023/1542

(PL) CE - Zgodność z dyrektywami CE. Świadomi odpowiedzialności oświadczamy, że niniejszy produkt jest zgodny z następującymi normami lub dokumentacją normatywną:
EN 55014-2, EN 62133
zgodnie z postanowieniami wytycznych 2014/30/EU, 2023/1542

(GR) CE - ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ Με αναληψη συνολικης δηλωνομε. οτι το πορον προιον συμφονει με τα παρακατω ποσοτπα και με τα προτσηα ηου αναφερονται στα σχεπηκο εγγραφα
EN 55014-2, EN 62133
συμφωνα με τοχς κονοντισμοις 2014/30/EU, 2023/1542

(H) CE – Megfelelősségi nyilatkozat. Kéziműködtetésű elektromos kéziszerszámok:
Teljes felelősségel kijelentjük, hogy ezek a termékek a következő szabványokkal és irányelvekkel összhangban vannak:
EN 55014-2, EN 62133
és megfelelnek a rendeltetés szerinti 2014/30/EU, 2023/1542 irányelveknek.

(CZ) CE – Prohlášení o shode. Prohlašujeme na vlastní zodpovednost, ze tyto produkty splňuji následující normy nebo normativní listiny:
EN 55014-2, EN 62133
Ve shode se směrnicemi 2014/30/EU, 2023/1542

(RO) CE-Declaratie de conformitate. Noi declarăm pe propria răspundere că acest produs este în conformitate cu următoarele norme și documente normative:
EN 55014-2, EN 62133
potrivit dispozițiilor directivelor 2014/30/EU, 2023/1542

(SLO) CE - Izjava o skladnosti
S tem potrjujemo splošno odgovornost, da je ta izdelek narejen v skladu z navedenimi normami in standardi
EN 55014-2, EN 62133
ter določbami in smernicami 2014/30/EU, 2023/1542

(HR) CE-09 - Izjava o sukladnosti. Pod punom odgovornošću izjavljujemo da je proizvod naveden u naslovu ovog dokumenta sukladan sa primijenjenim normama i normativnim dokumentima :
EN 55014-2, EN 62133
u skladu sa odredbama preporuka 2014/30/EU, 2023/1542

Remscheid, den 09.01.2026



Dipl.-Ing. Joh.-Christoph Schütz, CE-Beauftragte

Fig. 5: CE Declaration of Conformity for Battery RB1850

4.3 Service partners

The Viega local subsidiary or the authorised service partner will answer your questions about the repair and maintenance of your product and about spare parts.

Country code	Company	Address/contact
AT	König & Landl GmbH	Döblinger Hauptstrasse 15, 1190 Vienna https://www.koenig-landl.at / sth@koenig-landl.at +43 1 4797484-13
AU	Press Tools Australia Pty Ltd	Unit 23, 35 Sefton Road, Thornleigh NSW 2120 +61 (2) 99 808 440 / service@presstools.com.au
	Allied Service Department	12/76 Rushdale Street, Knoxfield, Victoria 3180 +61 (3) 9764 2911 / alliedservice@aanet.com.au
BE	OMICRON-Benelux	Grote Steenweg 116, 3454 Rummen-Geetbets +32 (11) 58 43 50 / rudymassa@omicron-weldingtechnology.com
CN	德房家（中国）管道系统有限公司	无锡市锡山区万全路 30 号平谦国际现代产业园 P 栋 400 0688 668 / tao.wu@viega.cn
	Viega (China) Plumbing Systems Co., Ltd.	Building P, Pingqian International Modern Industrial Park, No. 30 Wanquan Road, Xishan District, Wuxi, China (214107) 400 0688 668 / tao.wu@viega.cn
CZ / SK	Mátl & Bula	Stará pošta 750, 66461 Brno +420 5 4723 0048 / info@matl-bula.cz
DE	Hans-Joachim Voigt & Sohn	Nordlichtstrasse 48/50, 13405 Berlin +49 (30) 413 4041 / m.sturtz@voigt-und-sohn.de
	Hamburger-Hochdruck-Hydraulik GmbH	Billwerder Billdeich 601c, 21033 Hamburg +49 (40) 7511 900 / Service@HHHydraulik.com
	Hamburger-Hochdruck-Hydraulik GmbH – Süd	Neue Gautinger Str. 21, 82110 Germering, +49 (89) 130 111 03 / Service@HHHydraulik.com
DK	Scherer's Elektro	Valhøjs Alle 171, 2610 Rodovre +45 (44) 843738 / Birgith@scel.dk
ES	Tecno Izquierdo	Avda. del Manzanares 222, 28026 Madrid +34 (914) 759158 / tecno.izquierdo@telefonica.net
FR	Plasti Pro	245 boulevard de l'Europe, 62118 Monchy-le-Preux +33 (361) 47 40 45 / contact@sarl-plastipro.fr
FI	Sähköhuolto Tissari Oy	Pojjutie 3, 70460 Kuopio + 358 17 26 48 500 / info@sht.fi

Country code	Company	Address/contact
IN	Viega India Private Limited	Plot No. E-565, Sanand GIDC Phase - 2, Sanand 382110 +91 997 890 70 44 / Anand.Kurumbhatte@viega.in
IT	Elmes KG	Via Artigianale Nord, 6, 39044 Neumarkt +39 (0471) 813399 / info@elmes.it
IT	O.R.E. s.r.l.	Via Sassonia, 16/G, 47900 Rimini +39 (0541) 741003 / info@oreutensili.com
NO	Grønvold Maskinservice A/S	Brobekkveien 104 A, 0613 Oslo +47 (23) 05 06 40 / Terje@gronvoldmaskin.no
NL	MG Service	Canadabaan 2, 5388 RT Nistelrode +31 (412) 617 299 / info@mgservice.nl
PL	Despol Service	Podgórska 3, 02-921 Warszawa +48 22 6428570 / m.jaworski@despoltm.pl
	PROMOT	ul. Metalowa 9, 87-800 Włocławek +48 50 433 82 76 / s.grzegorzewski@szczotkiweglowe.pl
SE	AGB Service	Flottiljvägen 22, 39241 Kalmar +46 (0) 480 281 74 / anders@agbservice.se
UK	MEP Hire	Unit K, Ashley Drive Bothwell, G71 8BS Glasgow +44 800 587 5121 / hire@mephire.co.uk
	Broughton Plant Hire & Sales	Unit 10, Trade City, Ashton Road, RM3 8UJ Romford, Essex +44 (1708) 383350 / joe@mbroughtonltd.co.uk



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