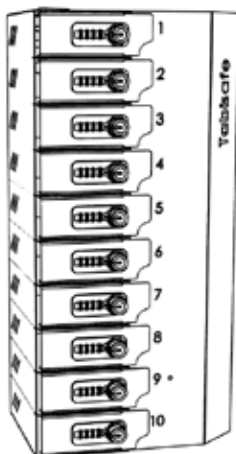




Tabisafe® S10

Installation and operating instructions

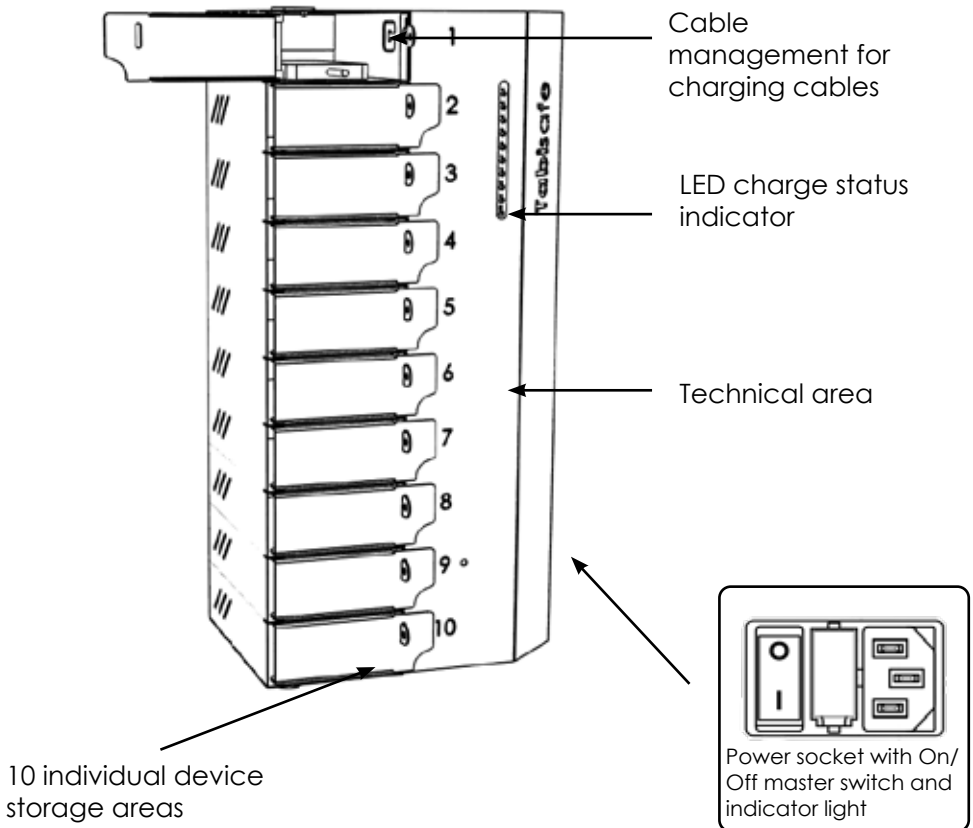


**THESE INSTRUCTIONS MUST BE READ BEFORE INSTALLATION
AND THE INITIAL OPERATION**

- Product presentation..... p.2
- Technical datas..... p.3
- Product installation p.5
- Product use.....p.9
- Tabipower: remote control..... p.10
- Locking system manuals..... p.16
- Further information..... p.20

Production presentation

- Compact cabinet for individual storage and recharging of small mobile devices such as smartphones.
- Storage in individual compartments.
- Charging mode: intelligent dual USB-A/USB-C charging (Tabipower® C10 Dual technology) or remote control smart charging USB-C (Tabipower® C16)
- Padlock security (optional)
- Each locker is secured by a fixe or free code lock (4 digits).
- Centralised charging system with on/off master switch and indicator light.
- Universal compatibility: IOS, Android, Chromebook, Windows and e-readers.



Supplied accessories:



x1 3m angled power cord to supply the cart



x10 Sturdy cable binders



x1 Allen key

Technical datas

Mechanical characteristics

- Dimensions Wxdxh (mm): 324 x 237 x 668
- Weight: 18.5 kg

Electrical characteristics

- Voltage: 110-230 V
- Frequency: 50-60Hz
- Electric current: 6A

Environmental characteristics

	Temperature	Humidity
Operating	10 °C – 40 °C (50 F – 104 F)	10 % to 80 %, without condensation
During storage	-20 °C – 45 °C (-4 F – 113 F)	5 % to 95 %, without condensation

Tabipower® C10 Dual technical specifications

Model Tabipower C10 Dual

Input ; DC 24 V 250 W - 19A

USB-A (Quick Charge 3.0)

Output DC 5-9 V \approx 3A / 12 V \approx 2,25A

USB-C (Power Delivery 3.0)

Output DC 5-9-12-15 V \approx 3A

Output DC 20 V \approx 2.25A.

Dimensions (WxDxH - mm): 235 x 75 x 54

Net weight: 425 g

Tabipower® C16 technical specifications

Model Tabipower C16

Input ; DC 24V, 1200W, 50A (max)

USB-C Output (PD 3.0/QC4+)

Output DC5 \approx 15V3A,20V \approx 3.25A

16 ports : 65W * 16 (max)

Dimensions (LxPxH - mm) : 235 x 75 x 54

Poids net : 425 g

Safety instructions

Some operations may cause a fire or electric shock. Please observe the following instructions:

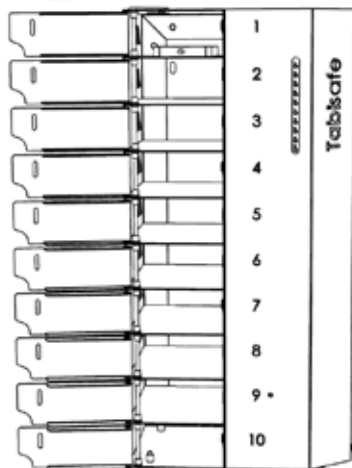
- Do not bend the blade or plug pins.
- If you notice any unusual noise, smoke or smell, immediately remove the USB cables.
- Never dismantle the product.
- Do not place any objects in the product's openings.
- Make sure that the product is plugged in properly.
- Do not use a damaged cable.
- Do not place the operating product on a bed, in a bag or in an unventilated cupboard.
- Use only a dry cloth to clean the product.
- Keep the power plug and socket clean.
- Keep the product out of the reach of children.

Product installation

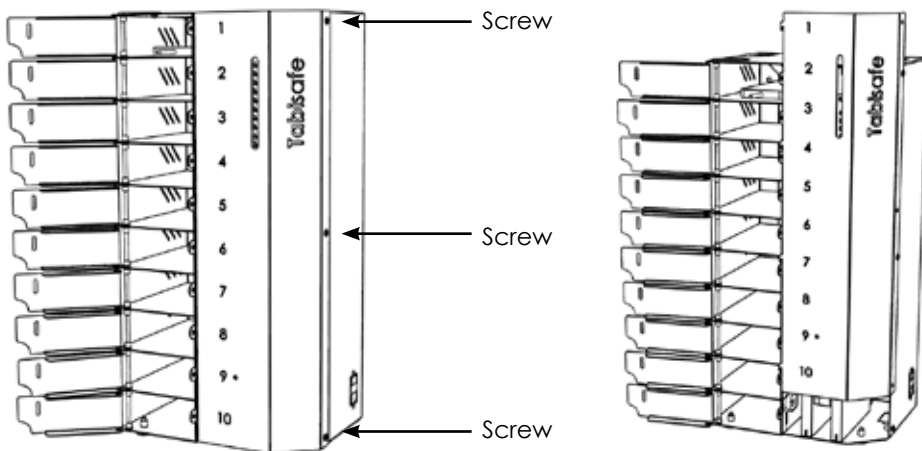
Step 1: Connect the power cables

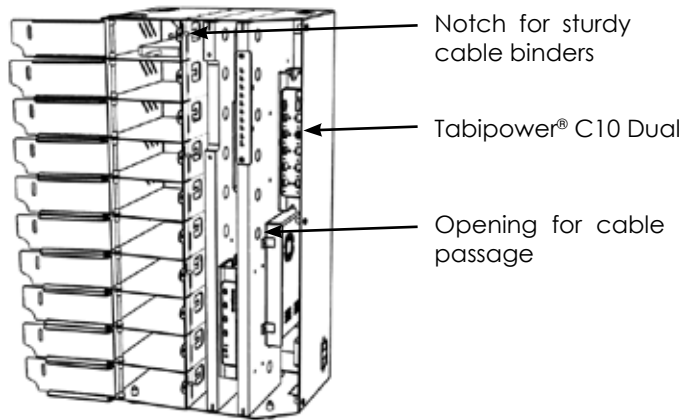
Open all the locker doors.

For the code locks see page 18: Locking system manual.



Remove the 3 fixing screws using the Allen key supplied.
Lift and remove the cover to open the technical area.





Connect the different power cables to the hub Tabipower® C10 Dual. Insert each cable through the opening for cable passage then in the notch for sturdy cable to reach the areas where the mobile devices will be installed.

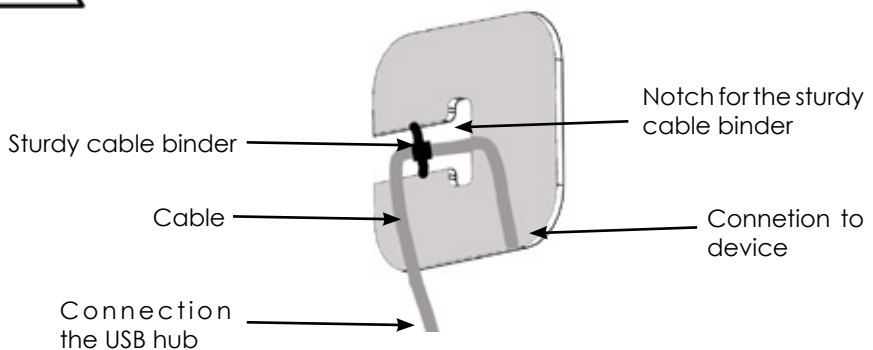
IMPORTANT: Be sure the cable plugged into port 1 is inserted into the first notch (in the first locker) and then follow the logical numbering. If this instruction is followed, the LEDs or LED offsets will match to the charge display.

IMPORTANT: Make sure to adjust the length of the cables. Too much length will cause wear on the cables.

To adjust the cable length, use the 10 sturdy cable binders supplied to attach the cable to the notch in the reception area.



The cable must be attached on the technical area side to avoid rubbing against the lock or door.



Step 2: positioning and securing the cabinet

Place the cabinet in the desired location.



IMPORTANT: for greater safety, it is essential to fix to the wall to prevent it from tipping over.



WARNING

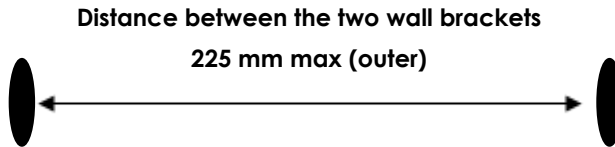
Make sure that the wall bracket lies flat against the wall surface. **DO NOT OVERTIGHTEN THE SCREWS.**



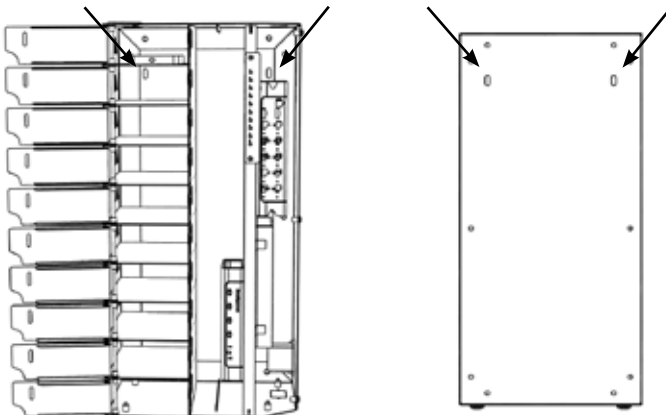
WARNING

It is highly recommended to consult or entrust the installation to a competent person (professional installer building professional). Incorrect installation may cause the furniture to fall and cause injury. Screws and wall dowels for fixing the furniture to the wall are not included. Choose screws and dowels that are suitable for the material of your wall bracket.

Fix the two wall brackets supplied to the wall, ensuring that they are horizontal and spaced at the required height. **Warning:** it is essential to adapt your **dowels and screws to the type of the support (brick, plasterboard, concrete, etc.)**.

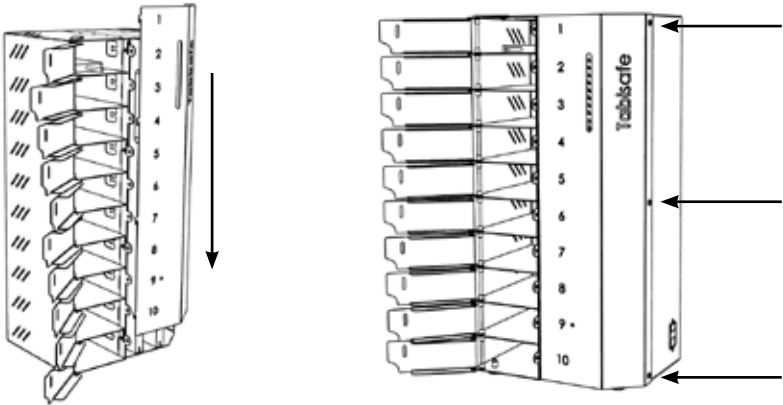


From the front of the unit, screw the cabinet to the wall using suitable dowels and screws (not supplied).



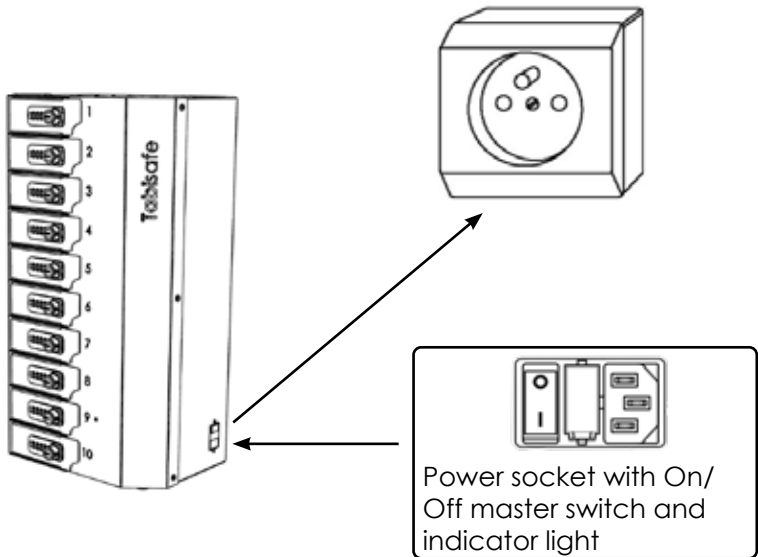
Step 3: Switching on the cabinet

Close the technical area: reposition the technical area and tighten the 3 fixing screws using the Allen key supplied.



Connect the mains cable to the cabinet and plug it into a mains socket.

IMPORTANT: for safety reasons, the wall socket must be AC 110-230V ~ 50-60 Hz 6A, 2P with ground.



Press the mains power switch at the bottom right of the cabinet. The power indicator will light up.

- **Version Tabipower® C10 Dual (USB-A/C) & C16**

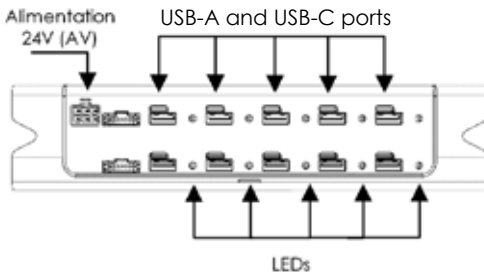
The Tabipower® smart charging hub is activated. **It automatically manages the power supply and charge cut-off for each device.**



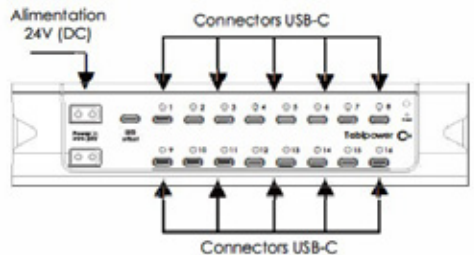
Switch off your devices before placing them in the container to avoid overheating and unnecessary energy consumption

To charge your devices, turn on the main switch. The devices charge is automatically managed by the USB hubs integrated into your Naotic container.

Version Tabipower C10 Dual



Version Tabipower C16



IMPORTANT: There is one USB-A and one USB-C port for each block. Only one port can be used at a time for charging.

LEDs information

- LED off: no device is connected.
- Red LED: the device is plugged in and charging
- Green LED: the device is plugged in and charged.

Version Tabipower C16

To control the box remotely and change the settings, see the manual on p.10.

Tabipower®: remote control

Creating an account

1. Download the InnovateCharger app on a smartphone or tablet by scanning the QR code below or searching for “InnovateCharger” on the App Store or Google Play Store.

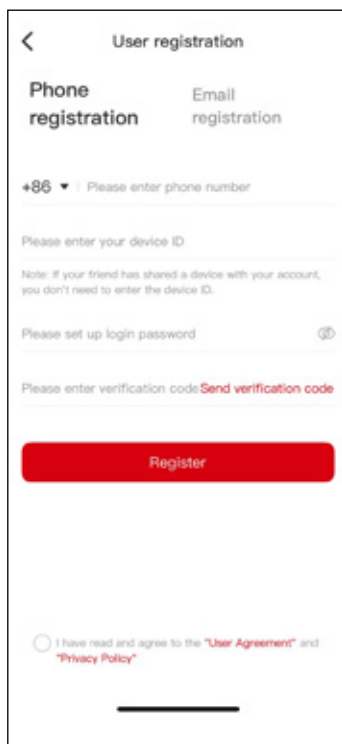
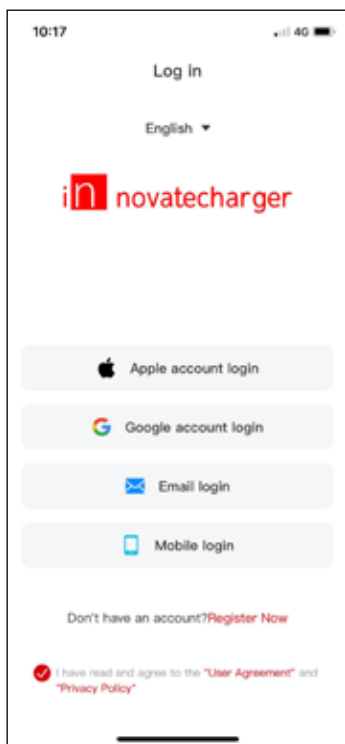
IOS



Android



2. You must create an account to use the app. You can either use your Apple or Google ID, or create an account with an email address or phone number.



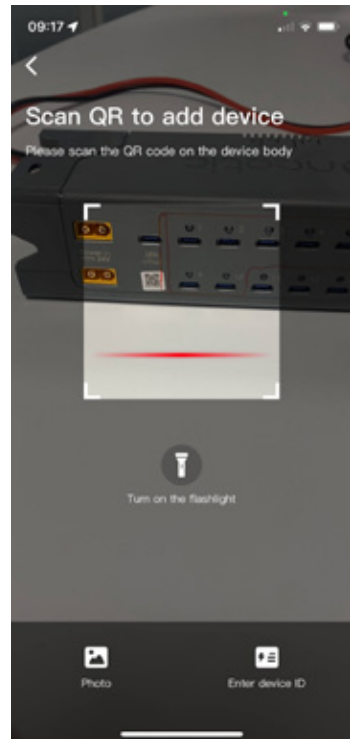
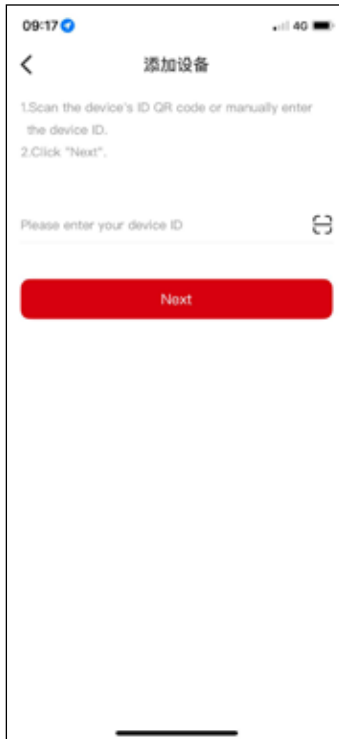
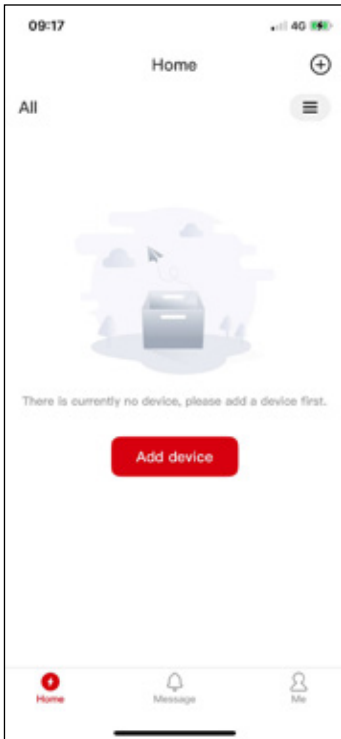
Once your account has been created, you can log in to start pairing the charging hub.

Pairing a new device

1. To pair a new device, you must first identify your charger. There are two ways to do this:

- Enter the device ID found under the QR code.
- Scan the QR code on the charger (you will first need to authorize the app to use your device's camera).

Then proceed to the next step.

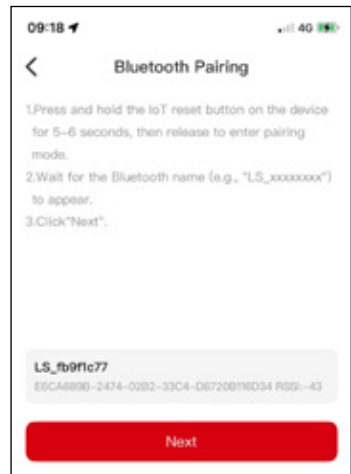


2. Bluetooth pairing

Turn on Bluetooth on your smartphone or tablet.

Press and hold the RESET button (located below the blue LED) for a few seconds.

Once the connection is established, proceed to the next step.



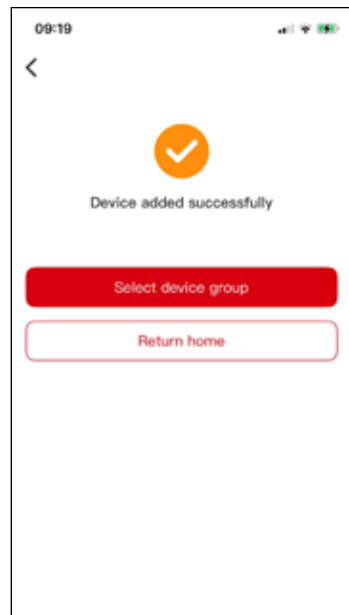
3. WiFi connection

Connect the box to a WiFi network. There are two ways to do this:

- Connect the box to the establishment's WiFi network.
- Connect the box to the WiFi network of the charging station.

Select the available WiFi network and enter the password for that network. Press "Next."

Note: Connection to the network is only possible on 2.4 GHz networks.



Your device is now paired. You can now control it remotely.

Remote control features

These features are available if the TABIPOWER box is connected to Wi-Fi and the smartphone or tablet is connected to the internet. The two devices do not need to be close to each other; actions can be performed remotely.

The screenshot shows the mobile app interface for the Tabipower C16. At the top, the device ID 'CHF211500214' is displayed. Below it is an image of the device. The main interface is divided into several sections:

- Energy Consumption:** A section showing 'Today's Electricity' and 'Cumulative power...' both at 0,0074kwh.
- Device Temperature:** A progress bar indicating the current temperature.
- Power Control:** A toggle switch labeled 'Device powered on' which is currently turned on.
- Power Summary:** A green bar showing 'Rated Power' (1000W), 'Consumption Power' (7,6W), and 'Utilization rate' (0,76%).
- Port Power:** A grid of 16 ports (C1-C16) with toggle switches and real-time power consumption in watts. Port C8 is currently active at 4,9W.
- Charging Time:** A section showing 'Charging Time' (00:07) and 'Power consumption...' (0,0074kwh).
- More operations:** A section with icons for 'On/Off setup', 'Charging data', 'Device sharing', and 'More'.

Annotations with arrows point to the following features:

- Real-time kWh consumption of the unit (points to the energy consumption section).
- Remote charging box on/off function (points to the 'Device powered on' toggle).
- Actual power consumption in W of the unit (points to the green power summary bar).
- Real-time power consumption in watts for each USB-C port (points to the port power grid).
- Charge delay adjustment function (points to the 'Charging Time' section).
- Various information and settings menus (points to the 'More operations' section).

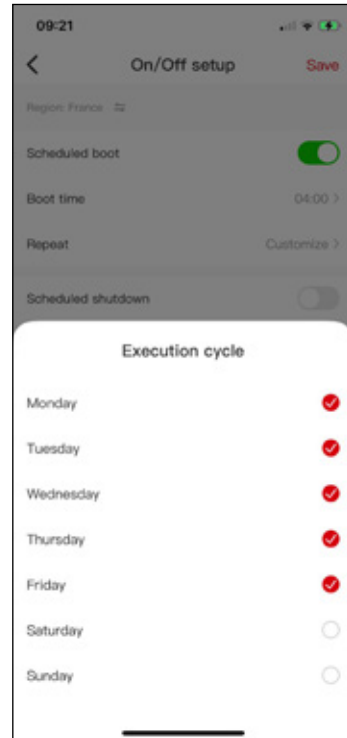
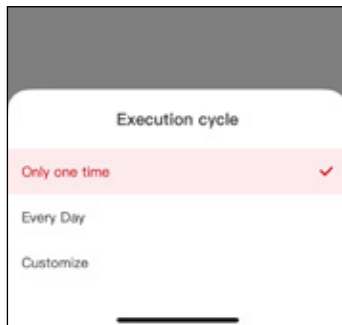
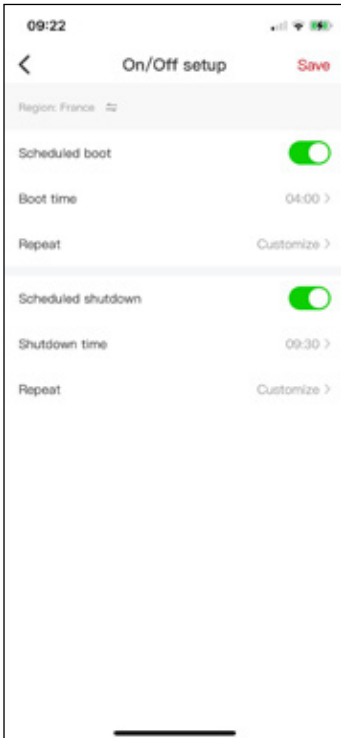
Note: If the WiFi signal is lost, the last schedule saved before the interruption is automatically implemented by the box until the container is turned off. To program a new schedule, you must first reconnect the box to WiFi.

Charge delay adjustment feature

When setting the delay for the first time, you will need to select your “Region” by clicking on “Go to settings” to ensure you are in the correct time zone.

Activate the start timer, select the time at which charging should begin, and select whether to repeat this charging cycle. Repeat the same process for the stop timer.

Save your settings in the top right corner of the screen to confirm them.



Other Settings



Rename the device for better identification

Create device groups

Create alert messages

Share the device with another account for shared management (up to 10 shares)

Transfer device management via a phone number or email address (the device will be removed from this account)

Removal of the device

Locking system manuals

Instructions for fixed code lock

- **Overview of lock status**

Unlocked position



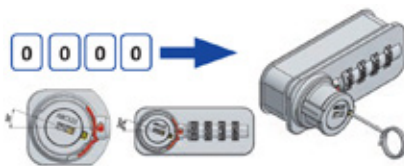
Locked position



Programming
button

Triangle

Programming
position



To put the lock into programming mode, use the programming pin supplied or the tip of a pen. Hold the programming button with the pin and turn the lock to the right. The red arrow on the lock should meet the triangle around the lock. A resistance will be felt once the correct position is found. Remove the pin. The lock is now ready to be programmed.

- **Setting or changing the user code**

1. To begin with, check that the lock is in the closed position.

To set the lock for the first time, enter the code 0-0-0-0. To change the code, enter the security code used.

2. Put the lock into programming mode.

3. Enter the new access code by turning each knob until you obtain the desired code.

4. Turn the lock to the left to return to the closed position.

Keeping the new code entered, open and close the lock. The code will then be saved and scrambled automatically. The lock is now ready for use.

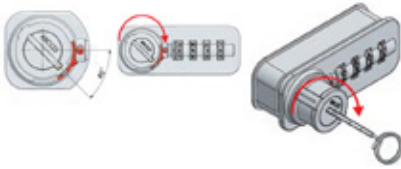
Repeat this procedure as many times as necessary. For security reasons, we recommend that you change your access code regularly.

- **Resetting the code**

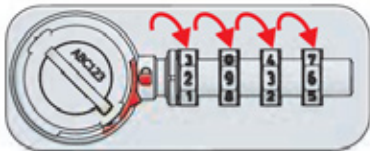
The lock is closed and the code is unknown.



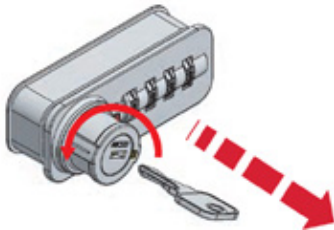
1. Insert the pass key supplied. Without turning the lock, turn the key 180° to the right. The lock must remain in the closed position.



2. Hold the programming knob with the programming pin. Turn the lock to the right until it stops (approximately 45°). The red arrow on the lock protrudes beyond the red triangle around the lock. Remove the pin.



3. Turn each knob at least 2 times through 360° until it clicks or is fully released.



4. Hold the lock in position and turn the key 180° to the left. Remove the key.



5. Open the lock by turning it clockwise until it stops. The code is scrambled and the knobs are all set to 0.



6. Close the lock by turning to the left. The reset is complete. The code is reset to the default: 0-0-0-0.

Follow the code modification procedure to program a new security code.

Instructions for free code lock

- **Overview of lock status**



Unlocked position



Locked position

- **Lock opening and closing**

The default code is 0-0-0-0. Open the lock by turning it to the right as far as it will go.



1. Set the personal code by turning each knob until you obtain the desired code.



2. Close the lock by turning it to the left until it stops. The user's personal code is saved and automatically scrambled.



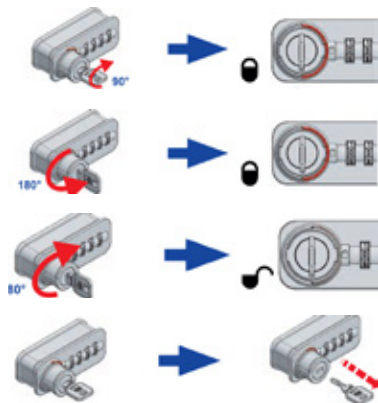
3. To open the locker again, enter the personal code you have created and turn the lock to the right until it stops.



The code will then be reset to 0-0-0-0 for the next user.

- **Emergency opening without code reset**

This procedure allows you to open a locker without changing the user's personal code. Make sure the lock is in the closed position and the code is set to 0-0-0-0.



1. Insert the pass key supplied.
Turn the key and lock clockwise until you hear a click.

2. Then turn the key 180° to the left. The lock must remain in the same position.

3. Set the lock to open mode by turning it to the right as far as it will go. The locker is open.

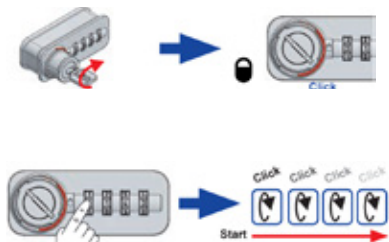
4. Close the door and lock by turning it to the left. Remove the pass key.

The lock and door are closed and the access code remains unchanged. The locker user will be able to open it by entering their chosen personal code.

- **Emergency opening with code reset**

This procedure allows you to open a locker by deleting the user's personal code and replacing it with the default code 0-0-0-0.

Check that the lock is in the closed position and that the code is 0-0-0-0.



1. Insert the pass key supplied.
Turn the key and lock clockwise until you hear a click.

2. Unlock the personal code chosen by the locker user by turning each knob, one at a time, starting from the left.

Turn the knob until it clicks or is completely released.

All knobs must turn freely without locking.

3. Only turn the key 180° to the left, the lock must remain in the same position.

4. Place the lock in open mode by turning it to the right until it stops. The locker is open. Remove the key.

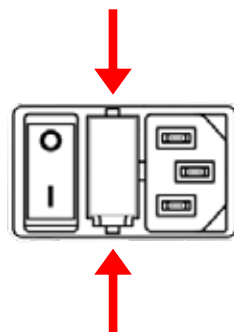
5. Close the door and lock by turning it to the left. The user's personal code is deleted and the access code is reset to 0-0-0-0.

Further information

Maintenance

In the event of a failure (the indicator light on the ON/OFF switch does not come on):

- Unplug the power cord from the 230 V wall socket.
- Open the fuse cover by unclipping it at the top and bottom with a flathead screwdriver.
- Check the state of the fuse and change it if necessary (6.3A).
- Close and reconnect the power cord to the 230 V wall socket.
- Press the ON/OFF switch. If the indicator light does not come on, contact your Naotic reseller.



Product care and cleaning

- Unplug the power cord.
- Do not apply cleaning agents containing alcohol, solvents or surfactants.
- Do not spray water or detergent directly onto the product.
- Moisten a soft, dry cloth with water and wring out as much as possible before cleaning the product.

End-of-life disposal



The Tabisafe S10 must be taken to a collection point for the recycling of electrical or electronic devices.

For further information on collection points for electrical and electronic devices, please contact your local authority or waste collection company.

European Directive 2012/09/EU

The European Directive 2012/09/EU on Waste Electrical and Electronic Equipment (WEEE), requires that old household electrical appliances must not be disposed of in the normal household waste stream. Old appliances must be collected separately in order to optimize the recovery and recycling of the materials they contain and reduce the impact on human health and the environment. The symbol of the crossed out dustbin is marked on all products to remind the obligation of separate collection. Consumers should contact their local authority or retailer for information concerning the correct disposal of their product.

EU declaration of conformity

ENGLISH

EU DECLARATION OF CONFORMITY

This declaration of conformity is issued under the sole responsibility of the manufacturer.
We, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault France, declare that the product:
Kind of product: Charging tower
Brand Name: Naotic
Product: Tabisafe® S10
Model: 612020 - 612021
Manufacturer/Importer: Naotic
Manufacturer/Importer Address: 6 Rue Marcel Lallouette -44700 Orvault – France
Is in compliance with the essential requirements and other relevant provisions of the directives of the European Council and is in conformity with the following standards and/or normative documents:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU) 2015/863

Thomas BRETON
10/07/2025, Orvault



DEUTSCH

EU-KONFORMITÄTSERKLÄRUNG

Diese Konformitätserklärung wird in alleiniger Verantwortung des Herstellers ausgestellt.
Wir, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Frankreich, erklären, dass das Produkt:
Art des Produkts: Ladesäule
Markenname: Naotic
Produkt: Tabisafe® S10
Modell: 612020 - 612021
Hersteller/Importeur: Naotic
Adresse des Herstellers/Importeurs: 6 Rue Marcel Lallouette -44700 Orvault – Frankreich
Entspricht den grundlegenden Anforderungen und anderen relevanten Bestimmungen der Richtlinien des Europäischen Rates und entspricht den folgenden Normen und/oder normativen Dokumenten:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU) 2015/863

Thomas BRETON
10/07/2025, Orvault



ESPAÑOL

DECLARACIÓN UE DE CONFORMIDAD

Esta declaración de conformidad se emite bajo la exclusiva responsabilidad del fabricante.
Nosotros, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Francia, declaramos que el producto:
Tipo de producto: Torre de carga
Nombre de la marca: Naotic
Producto: Tabisafe® S10
Modelo: 612020 - 612021
Fabricante/Importador: Naotic
Dirección del fabricante/importador: 6 Rue Marcel Lallouette -44700 Orvault – Francia
Cumple con los requisitos esenciales y otras disposiciones relevantes de las directivas del Consejo Europeo y cumple con los siguientes estándares y/o documentos normativos:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU) 2015/863

Thomas BRETON
10/07/2025, Orvault



NEDERLANDS

EU-VERKLARING VAN OVEREENSTEMMING

Deze conformiteitsverklaring wordt verstrekt onder de uitsluitende verantwoordelijkheid van de fabrikant.
Wij, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Frankrijk, verklaren dat het product:
Soort product: Opladatoren
Merksnaam: Naotic
Product: Tabisafe® S10
Model: 612020 - 612021
Fabricage/importeur: Naotic
Adres fabrikant/importeur: 6 Rue Marcel Lallouette - 44700 Orvault – Frankrijk
Is in overeenstemming met de essentiële vereisten en andere relevante bepalingen van de richtlijnen van de Europese Raad en is in overeenstemming met de volgende normen en/of normatieve documenten:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU) 2015/863

Thomas BRETON
10/07/2025, Orvault



РУССКИЙ

ДЕКЛАРАЦИЯ СООТВЕТСТВИЯ ЕС

Настоящая декларация соответствия выдается под исключительную ответственность производителя. Мы, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Париж, Франция, заявляем, что продукт: Вид продукции: Зарядная башня Название бренда: Naotic Product: Tabisafe® S10 Модель: 612020 - 612021 Производитель/Импортер: Naotic Адрес производителя/импортера: 6 Rue Marcel Lallouette - 44700 Orvault – Франция Соответствует основным требованиям и другим соответствующим положениям директив Европейского Совета и соответствует следующим стандартам и/или нормативным документам: EN 55032 (2015) and A11(2020)

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU) 2015/863

Thomas BRETON
10/07/2025, Orvault

PORTUGUÊS

DECLARAÇÃO DE CONFORMIDADE DA UE

Esta declaração de conformidade é emitida sob a exclusiva responsabilidade do fabricante. Nós, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault France, declaramos que o produto: Tipo de produto: Torre de carregamento Nome da marca: Naotic Produto: Tabisafe® S10 Modelo: 612020 - 612021 Fabricante/Importador: Naotic Endereço do Fabricante/Importador: 6 Rue Marcel Lallouette -44700 Orvault – França Está em conformidade com os requisitos essenciais e outras disposições relevantes das diretivas do Conselho Europeu e está em conformidade com as seguintes normas e/ou documentos normativos:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

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10/07/2025, Orvault

SVENSKA

EU FÖRKLARING OM ÖVERENSSTÄMMELSE

Denna försäkran om överensstämmelse utfärdas på tillverkarens eget ansvar. Vi, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Frankrike, förklarar att produkten: Typ av produkt: Laddtorn Märke: Naotic Produkt: Tabisafe® S10 Modell: 612020 - 612021 Tillverkning/importör: Naotic Tillverknings-/importörsadress: 6 Rue Marcel Lallouette -44700 Orvault – Frankrike Är i överensstämmelse med de väsentliga kraven och andra relevanta bestämmelser i Europeiska rådets direktiv och är i överensstämmelse med följande standarder och/eller normativa dokument:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

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MAGYAR

EU-MEGFELELŐSÉGI NYILATKOZAT

Ezt a megfelelőségi nyilatkozatot a gyártó kizárólagos felelősségére bocsfáják ki. Mi, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault France kijelentjük, hogy a termék: Termék típusa: Töltőtorny Markanév: Naotic Termék: Tabisafe® S10 Modell: 612020 - 612021 Gyártó/Importőr: Naotic Gyártó/importőr címe: 6 Rue Marcel Lallouette - 44700 Orvault – Franciaország Megfelel az Európai Tanács irányműveinek alapvető követelményeinek és egyéb vonatkozó rendelkezéseinek, és megfelel a következő szabványoknak és/vagy normatív dokumentumoknak:

Low Voltage Directive 2014/35/EU
EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
EN 55032:2015+A1:2020
EN 55035:2017+A11:2020
EN IEC 61000-3-2:2019+A1:2021
EN 61000-3-3:2013+A2:2021

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DEKLARACJA ZGODNOŚCI UE

Niniejsza deklaracja zgodności wydana zostaje na wyłączną odpowiedzialność producenta.
 My, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault France, oświadczamy, że produkt:
 Rodzaj produktu: Wieża ładowająca
 Nazwa marki: Naotic
 Produktu: Tabisafe® S10
 Model: 612020 - 612021
 Producent/Importer: Naotic
 Adres producenta/importera: 6 Rue Marcel Lallouette - 44700 Orvault – Francja
 Jest zgodny z zasadniczymi wymaganiami i innymi odpowiednimi postanowieniami dyrektyw Rady Europejskiej oraz jest zgodny z następującymi normami i/lub dokumentami normatywnymi:

Low Voltage Directive 2014/35/EU
 EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
 EN 55032:2015+A1:2020
 EN 55035:2017+A11:2020
 EN IEC 61000-3-2:2019+A1:2021
 EN 61000-3-3:2013+A2:2021

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**VYHLÁSENIE O ZHODE EÚ**

Toto vyhlásenie o zhode sa vydáva na výhradnú zodpovednosť výrobcu.
 My, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Francúzsko, vyhlasujeme, že výrobok:
 Druh produktu: Nabíjacia veža
 Názov značky: Naotic
 Produktu: Tabisafe® S10
 Model: 612020 - 612021
 Výrobca/Dovozca: Naotic
 Adresa výrobcu/dovozcu: 6 Rue Marcel Lallouette - 44700 Orvault – Francúzsko
 Je v súlade so základnými požiadavkami a ďalšími príslušnými ustanoveniami smerníc Európskej rady a je v súlade s nasledujúcimi normami a/alebo normatívnymi dokumentmi:

Low Voltage Directive 2014/35/EU
 EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
 EN 55032:2015+A1:2020
 EN 55035:2017+A11:2020
 EN IEC 61000-3-2:2019+A1:2021
 EN 61000-3-3:2013+A2:2021

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 10/07/2025, Orvault

**EU PROHLÁŠENÍ O SHODĚ**

Toto prohlášení o shodě se vydává na výhradní odpovědnost výrobce.
 My, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Francie, prohlašujeme, že produkt:
 Druh produktu: Nabíječ věž
 Název značky: Naotic
 Produktu: Tabisafe® S10
 Model: 612020 - 612021
 Výrobce/Dovozce: Naotic
 Adresa výrobce/dovozce: 6 Rue Marcel Lallouette - 44700 Orvault – Francie
 Je v souladu se základními požadavky a dalšími příslušnými ustanoveními směrnic Evropské rady a je v souladu s následujícími normami a/nebo normativními dokumenty:

Low Voltage Directive 2014/35/EU
 EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
 EN 55032:2015+A1:2020
 EN 55035:2017+A11:2020
 EN IEC 61000-3-2:2019+A1:2021
 EN 61000-3-3:2013+A2:2021

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**IZJAVA EU O SKLADNOSTI**

Ta izjava o skladnosti je izdana na izključno odgovornost proizvajalca.
 Mi, Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault Francija, izjavljamo, da je izdelek:
 Vrsta izdelka: polnilni stolp
 Blagovna znamka: Naotic
 Izdelka: Tabisafe® S10
 Model: 612020 - 612021
 Proizvajalec/uvoznik: Naotic
 Naslov proizvajalca/uvoznika: 6 Rue Marcel Lallouette - 44700 Orvault – Francija
 Je v skladu z bistvenimi zahtevami in drugimi ustreznimi določbami direktiv Evropskega sveta ter je v skladu z naslednjimi standardi in/ali normativnimi dokumenti:

Low Voltage Directive 2014/35/EU
 EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU
 EN 55032:2015+A1:2020
 EN 55035:2017+A11:2020
 EN IEC 61000-3-2:2019+A1:2021
 EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU) 2015/863

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 10/07/2025, Orvault



إعلان المطابقة

يتم إصدار إعلان المطابقة هذا تحت مسؤولية الشركة المصنعة وحدها.
يتوافق مع المتطلبات الأساسية والأحكام الأخرى ذات الصلة لتوجيهات المجلس الأوروبي ويتوافق مع المعايير و / أو الوثائق المعيارية التالية:

عنوان المصنع / المستورد: Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault

التصنيف / المستورد: Naotic

الموديل: Tabisafe® S10: Product

612020 - 612021

اسم العلامة التجارية: Naotic

نوع المنتج: برج الشحن

نحن ، France - 44700 Orvault - Rue Marcel Lallouette 6 ، نعلن أن المنتج:

يتم إصدار إعلان المطابقة هذا تحت مسؤولية الشركة المصنعة وحدها.

إعلان المطابقة من الاتحاد الأوروبي

Low Voltage Directive 2014/35/EU

EN 62368-1:2014+A11:2017

EMC Directive 2014/30/EU

EN 55032:2015+A1:2020

EN 55035:2017+A11:2020

EN IEC 61000-3-2:2019+A1:2021

EN 61000-3-3:2013+A2:2021

RoHS Directive 2011/65/EU & revision (EU)

2015/863

Thomas BRETON

10/07/2025, Orvault



DECLARATION DE CONFORMITE MAROC

Producteur : Naotic SAS, 6 Rue Marcel Lallouette 44700 Orvault - FRANCE

Déclare sous sa seule responsabilité, que ces produits sont conformes aux exigences de la loi 24.09 du Ministre de l'Industrie, du Commerce, de l'Investissement et de l'Economie Numérique du 29 ramadan 1436 (16 juillet 2015) relative aux arrêtés suivants :

2573.14 Relatifs aux équipements électriques désignés pour une utilisation limitée à certains voltages;

2574.14 Relatifs à la compatibilité électro-magnétique des équipements;

Naotic SAS

Thomas BRETON

Directeur Technique






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