

Smart

I-CON IS ON YOUR SMARTPHONE

The **configuration app**, available for Andriod and iOS, makes it simple, immediate and intuitive to start up and maintain the charging station, giving the possibility to **update the firmware** or perform diagnostics from a smartphone without opening the charging station. It also allows the user to configure charging settings as desired.





Less is more

SPACE SAVING

market.

INSTALLATION COSTS

All wallboxes are **equipped** with DC Leakage protecthe possibility to mount **tive devices** as a standard, the product flush make it according to regulations, in the most compact on the order to **avoid expensive**

Sustainability and environmental impact are the product range. I-CON is composed of recycled raw additional devices* to the materials.

LESS IMPACT

ON ENVIRONMENT

*RCD protection not included

Installation flexibility

wallbox.

cornerstone of this new

Not just intuitive, safe and convenient to use, I-CON is also **easy** to install and maintain; it is guaranteed for Indoor and Outdoor use and allows various



installation scenarios.

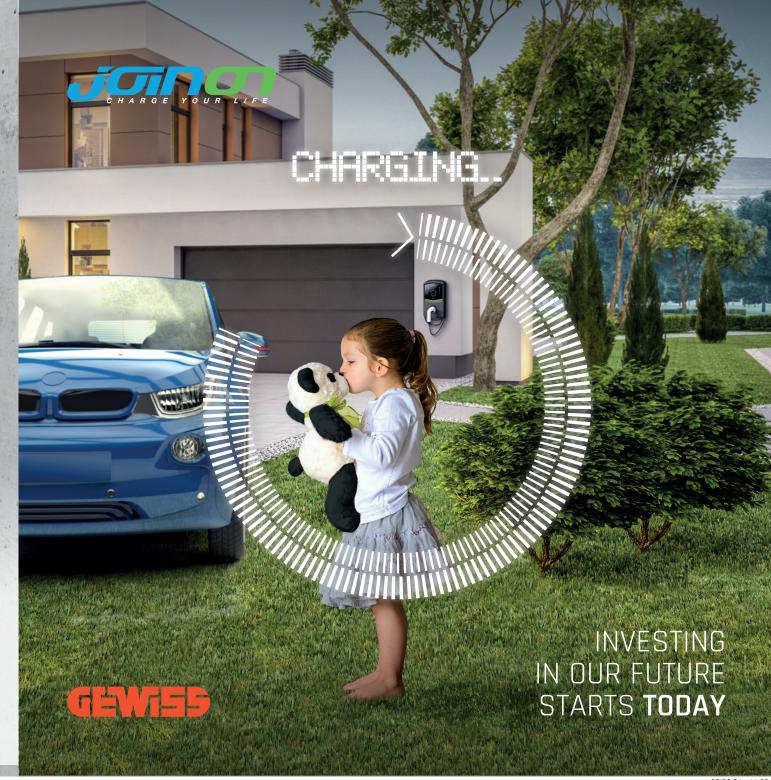
WALL MOUNTEI







WALLBOX FLOOR-MOUNTED **WITH SUPPORT**



I-CON

JOINO

A refined and functional design, Wallbox **I-CON** is designed to be perfectly integrated into **private and domestic environments** and to recharge any standard compliant electric vehicle currently available on the market.

Intuitive, ergonomic and simple

MORE COMFORTABLE, ONLY ONE HAND IS NEEDED

Thanks to "one-handed recharge" functionality, it is possible to insert the plug in its socket using only one hand: this feature makes the e-driver user experience more comfortable and easy.

SIMPLE AND INTUITIVE INTERFACE

I-CON also has an innovative user interface, composed by a **display and touch slider** that makes it possible to view messages and manage charging settings locally, immediately and intuitively.



Avoid a blackout at home

INTELLIGENT CHARGING MANAGEMENT

Designed specifically for home charging, the innovative Gewiss **DLM** (Dynamic Load Management) system makes it possible to charge your electric vehicle at the maximum available power in your home, avoiding the worry of exceeding the limit contracted with your Energy Provider. The Wal-Ibox dinamically raises or lowers **the charging power,** according to other household loads (home devices, lights and other...).

