

Electric vehicle charging regulations uk

The regulations ensure charge points have smart functionality, allowing the charging of an electric vehicle when there is less demand on the grid, or when more renewable electricity is...

This guidance is to help operators of publicly accessible electric vehicle charge points to understand The Public Charge Point Regulations 2023. It offers examples of compliance and good...

Regulations 5 to 12, and Schedule 1, set out certain requirements that relevant charge points must meet. Regulation 5 requires relevant charge points to have smart functionality....

Purpose. This guidance has been produced by the Department for Business, Energy, and Industrial Strategy (BEIS) and the Office for Product Safety & Standards (OPSS) with the aim of supporting...

This publication is available at <https://>

This guidance is to help operators of publicly accessible electric vehicle charge points to understand The Public Charge Point Regulations 2023.

It offers examples of compliance and good practice. The examples are not exhaustive but are intended to cover most anticipated scenarios.

The Public Charge Point Regulations 2023 cover the United Kingdom.

You should read this guidance alongside the regulations.

The Public Charge Point Regulations 2023 (the regulations) ensure that the experience of consumers using public charge points across the United Kingdom is consistent and positive. This will support the transition to electric vehicles (EVs) and help the UK to reach its climate targets.

As the UK transitions to EVs, the public charging network will only become more important. Whilst most people will do most of their charging at home, those without off-street parking and on long journeys will be reliant on public charging. It is important that we boost confidence in the public charging network by ensuring that consumers can use public charge points easily.

The Public Charge Point Regulations came into force on 24 November 2023.

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