

Residential ev charging station requirements

Manufacturers need to register their chargepoints with OZEV to be eligible for these grants. You will need to prove that a chargepoint meets the minimum standards set out in this document as part of the registration process.

Where standards or regulations are mentioned, you must comply with the most current edition at the time of the installation. In cases of apparent inconsistency, the IET Wiring Regulations (BS 7671:2018+A1:2020) take precedence for electrical installation requirements.

Charging equipment must utilise charging station EV socket outlets (BS EN 61851-1:2019 Case A or B connection) or charging stations with tethered cables (BS EN 61851-1:2019 Case C connection).

Details of any precautions necessary to ensure safe operation with active implantable medical devices must be provided and must also be clearly displayed on the charging equipment.

Where multiple outlets are provided the charging equipment shall be classified according to the output power delivered at each outlet with all outlets operating simultaneously.

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