

Best Electricians in Edinburgh 2025 Revealed According to Local Residents

Certifi Electrical the best electricians in Edinburgh for home rewires, EICR tests, solar PV installation according to locals for domestic & commercial work.

EDINBURGH, UNITED KINGDOM, June 26, 2025 /EINPresswire.com/ -- Certifi Electrical Named the

At Certifi Electrical, we treat every job like it's in our own home. Whether it's a full rewire or a quick safety check. We're proud to be the electricians Edinburgh residents recommend time and again"

Jordan Steel

Best Electricians in Edinburgh for Home Rewires, EICR Tests & Solar PV Installation — According to Locals

EDINBURGH, UK – Certifi Electrical Edinburgh has officially been recognised by local residents as one of the leading electrical companies in the capital, praised for its expertise in full home rewires, EICR testing, and solar PV installations. With a growing portfolio of projects across residential, commercial, and hospitality properties, the team at Certifi Electrical continues to deliver safe, compliant, and energy-efficient solutions throughout Edinburgh.

Certifi Electrical Recognized as One of the Best Electricians in Edinburgh by Local Residents

Certifi Electrical has been named among the best electricians in Edinburgh, following a surge of positive local reviews praising the company's professionalism, safety standards, and wide-ranging services. Serving key areas including Leith, Corstorphine, Morningside, Stockbridge, and the New Town, the company has become the go-to choice for homeowners, landlords, and businesses seeking trusted, fully qualified electricians.

Known for delivering everything from full house rewires to landlord EICR tests and solar PV installations, Certifi Electrical continues to raise the bar in Edinburgh's electrical sector. With a commitment to compliance, energy efficiency, and customer care, the team has become especially popular among property owners and those operating in Edinburgh's thriving hospitality scene.

"Being recognised by the community as one of the best electrical companies in Edinburgh means a lot to us," said Wayne Jeffery, co-founder of Certifi Electrical. "We've always aimed to combine expert-level workmanship with honest, dependable service." Locals highlight several reasons why Certifi Electrical stands out:

Consistent 5-star reviews across platforms

Full-service offerings for domestic, commercial, and hospitality clients

Fast, reliable EICR testing and compliance reports

Expertise in solar PV systems, EV chargers, and electric heating

Experienced electricians who understand the needs of Edinburgh properties

With a growing list of satisfied clients and an expanding portfolio across the capital, Certifi Electrical is proud to continue setting the standard for safe, high-quality electrical work in Edinburgh.

Domestic and Commercial Rewires

From charming Victorian flats in Marchmont to large family homes in Corstorphine and new builds in Leith, Certifi Electrical is trusted across the city for full and partial house rewiring. Commercial clients — including office spaces, retail units, and industrial facilities in areas like New Town, Gorgie, and Portobello — also rely on Certifi for expert commercial rewires delivered on time and on budget. Whether it's a modern consumer unit upgrade or a complete system overhaul, every project is handled with precision and care.

EICR Tests Edinburgh

Landlords, homeowners, and business owners alike turn to Certifi Electrical for dependable EICR tests across Edinburgh. The team ensures properties meet all regulatory standards by offering Electrical Installation Condition Reports, periodic inspections, and certification for Part P compliance. Their fast, efficient service is ideal for landlords needing safety checks in Bruntsfield, Morningside, and beyond — helping clients stay compliant without delays.

Solar PV Installation Edinburgh

With rising energy costs and an increasing demand for sustainable living, Certifi Electrical also leads the way in solar PV installations throughout Edinburgh. From bungalows in Blackhall to townhouses in Stockbridge and commercial premises in the city centre, their solar solutions help property owners reduce their energy bills while embracing renewable energy. The company also installs electric vehicle (EV) chargers, smart home technology, and energy-efficient lighting systems.

Supporting Edinburgh's Hospitality Sector

Edinburgh's booming hospitality industry also benefits from Certifi's expertise. The company has

delivered electrical fit-outs, lighting upgrades, and safety inspections for restaurants, bars, cafes, and hotels throughout Old Town, West End, and beyond. Their understanding of hospitality timelines and compliance needs makes them a preferred partner for venue owners seeking minimal disruption and maximum reliability.

Full Range of Services Offered:

Domestic, commercial, and industrial electrical installations

Full and partial house rewiring

Commercial rewiring for shops, offices, and venues

Consumer unit (fuse box) upgrades

Electric heating systems and smart thermostats

EV charger installations

Solar PV panel systems

Smart home technology and automation

EICR tests and landlord safety certificates

PAT testing

Part P compliance documentation

Electrical fault finding and repairs

Kitchen and bathroom electrics

Outdoor lighting and power points

Company Details: Wayne Jeffery & Jordan Steel Certifi Electrical Edinburgh 10 Grosvenor Street Edinburgh, EH12 5EG

Jordan Steel Certifi Electrical Edinburgh This press release can be viewed online at: https://www.einpresswire.com/article/825627381

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information. © 1995-2025 Newsmatics Inc. All Right Reserved.