

## SolarTech Power Solutions

# Can outdoor power supplies be checked in



## Overview

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Who accredits outdoor power equipment?

We are accredited by organizations such as SCC and OSHA. \* Products must comply with applicable standards in order to qualify for certification. Delivering unrivaled efficiency and quality in testing outdoor power equipment.

How do I know if my electrical equipment is good?

Check that the electrical equipment is suitable for the work and way in which it is going to be used. Check that the electrical equipment is in good condition. The HSE booklet 'Maintaining portable and transportable electrical equipment' will help you do this.

Why is outdoor power equipment important?

For consumers and construction companies of all sizes, the outdoor power equipment they choose plays a crucial role in their project success. They have to rely on equipment that is dependable, high-quality, and safe – and they look for a proven approval mark they trust.

How do I know if my electrical supply is safe?

Check that the equipment is suitable for the electrical supply with which it is going to be used, and the electrical supply is safe. It is often beneficial to use a Residual Current Device (RCD) between the electrical supply and the equipment. Make sure that the user of the equipment is trained to use it safely and can keep others safe.

When should a power supply be used?

Regular tests performed by a competent person, using suitable equipment are a good way of reducing risks. Where there is evidence that the supply may not be safe, such as damaged equipment or wiring, the supply should not be used until work has been done to correct this.

How do I maintain portable and transportable electrical equipment?

The HSE booklet 'Maintaining portable and transportable electrical equipment' will help you do this. Check that the equipment is suitable for the electrical supply with which it is going to be used, and the electrical supply is safe. It is often beneficial to use a Residual Current Device (RCD) between the electrical supply and the equipment.

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### Contact Us

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