



SEAWARD
ELECTRICAL SAFETY TESTING
& MEASURING.

How is solar irradiance measured?

By Reference to the high requirements set out in the standards of the International Standards Organization (ISO) and the International Electrotechnical Commission (IEC) the use of silicon cell technology as a photovoltaic detector is the most accurate and reliable method for the measurement of solar irradiance. The use of silicon cells is preferred to other types of detector as they are highly stable and have a long life span. The use of silicon cells is also preferred to other types of detector as they are highly stable and have a long life span. The use of silicon cells is also preferred to other types of detector as they are highly stable and have a long life span.

If you require more help, please contact us at
<https://www.seaward.com/gb/enquiry/>.