

<div class="df_qntext">Who is PSE instruments?

We provide a range of equipment for testing of thermal collectors and photovoltaic modules. PSE Instruments GmbH is a team of solar professionalsthat takes on projects to assist solar research institutions and solar companies. We provide a range of equipment for testing of solar thermal collectors and photovoltaic modules.

<div class="df_qntext">Are non-specified electrical products eligible for PSE certification?

Non-Specified Electrical Products are not required to obtain third-party conformity assessment and are not eligible for PSE Certification, but can obtain voluntary S-JQA certification. Aquarium aerators (e.g. bubblers, air stones, etc...)

<div class="df_qntext">What does PSE do?

PSE develops, builds and installs test stands for the purposes of certification, product development and quality control. Our customers are testing labs, research institutes and manufacturers worldwide. We offer customer-specific solutions and ready-to-use test stands for

<div class="df_qntext">How do I apply for compliance testing to PSE technical requirements?

When applying for compliance testing to PSE technical requirements (Confirmation of Technical Requirements) for the purpose of fulfilling the obligation to maintain and keep test records, please fill in the required items on the application form and submit it together with the required materials and test samples listed below.

<div class="df_qntext">How do I apply for PSE certification?

Please contact us by e-mail for a detailed service quotation. When applying for PSE Certification (Conformity Assessment) of Specified Electrical Products, please fill in the required items on the application form and submit it together with the required materials and test samples listed below.

<div class="df_qntext">What is a PSE Mark for electrical products?

Specified Electrical Products must display the diamond PSE mark. Low-risk products are termed "Non-Specified Electrical Products" and are subject to a self-declaration scheme. Non-Specified Electrical Products must be marked with the circle PSE mark.

Each SolaraBox container is engineered by a certified R& D team with expertise in solar energy, electrical integration, and structural design. Our systems comply with standards for PV modules and ...

The test stands are designed for certification and for R& D purposes. PSE AG is unique in that we offer turnkey testing solutions designed to your specification. Building on a standardized base we ...



Solar container equipment pse certification phone

Please contact us by e-mail for a detailed service quotation. When applying for PSE Certification (Conformity Assessment) of Specified Electrical Products, please fill in the required items on the ...

Discover UL-Certified Solar Containers - the game-changing solution for resilient, sustainable power anywhere. Learn about technology, benefits, and real-world applications of these ...

Semi-Automatic PET Bottle Blowing Machine Bottle Making Machine Bottle Moulding Machine PET Bottle Making Machine is suitable for producing PET plastic containers and bottles in all shapes.

Why is Japan PSE Certification important for your business? Having a product certified by an METI Registered Conformity Assessment Body, such as TÜV SÜD, provides assurance that the product is ...

PSE Certification: The Gateway to Japanese Markets Japan's PSE mark, administered under the Electrical Appliances and Materials Safety Law, covers 116 product categories. Lithium batteries fall ...

Within this dynamic environment, Suzhou Zhongnan Intelligent Equipment Co., Ltd. is bringing forward its flagship innovations in the mobile solar container sector, offering wholesalers and ...

For customers outside Japan who hope to obtain certification based on the Electrical Appliance and Material Safety Law of Japan, such as PSE conformity assessment certificates and S-JET certificate, ...

What certifications should solar containers have? Learn the key standards like IEC, UL, CE, and UN38.3 that ensure safety, compliance, and international deployment success.

Specific electrical products must be inspected by a third-party certification body authorized by the Ministry of Economy and Industry of Japan for products and plant test equipment, and PSE ...

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