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Title: Battery station cabinet static electricity removal

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How to eliminate static electricity?

2. Grounding: A safe and effective method for eliminating static electricity Grounding is to connect the equipment to the earth and eliminate the accumulation of static electricity by sending electrons to the ground.

What is a static electricity countermeasure?

Static electricity countermeasures change the charge state on an object to 0 V after removing static electricity that has been generated by friction or peeling. The static electricity countermeasure that should be implemented will differ depending on the material of the charged object.

How do you remove static charge from non conductive materials?

To remove static charge from non-conductive materials such as plastic,paper,and glass,use industrial ionization equipmentin combination with proper grounding and humidity control. Ionizers continuously neutralize charge buildup,while grounding systems dissipate charge safely from conductive machinery and personnel.

Why is static electricity a problem?

In industries such as plastics, packaging, papermaking, and textiles, static electricity is a common problem. It is like an invisible enemy that quietly destroys the production process, resulting in poor product quality and frequent equipment failures.

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For example, static electricity is constantly generated in cleanrooms and warehouses that store electronic components. Therefore, the entire space must be made static-free in order to ...

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