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# SAFETY INSTRUCTIONS FOR THE "POWER SUPPLY" CATEGORY

## 1. Introduction

This document outlines the safety guidelines and proper use of products in the "**Power Supply**" category. This includes items such as **constant current power supplies, switching power supplies, transformer power supplies, and power accessories**. Following these guidelines ensures user safety and long-lasting, efficient operation of the devices.

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## 2. General Safety Guidelines

- Before first use, read the user manual and device specifications carefully.
- Connect **power supplies** only to outlets with voltage matching the manufacturer's requirements.
- Do not use damaged cables, plugs, or power supplies – this can cause electric shock, fire, or short circuits.
- Do not overload the power supply by connecting devices with power requirements exceeding its specifications.

- Keep devices out of reach of children and pets to prevent accidental damage or operation.
  - Avoid exposing the power supply to moisture, water, or extreme temperatures.
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### 3. Precautions During Use

- **Safe Connection** – Ensure plugs are securely connected and not loose.
  - **Overheating Protection** – Ensure the power supply has proper ventilation and is not covered by materials that restrict airflow.
  - **Safe Handling** – Do not touch the power supply or its cables with wet hands.
  - **Short Circuit Prevention** – Avoid cable damage and always connect devices according to the labeling.
  - **Regular Inspection** – Regularly inspect cables, plugs, and the power supply casing for damage.
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### 4. Maintenance and Storage

- Disconnect the power supply from the outlet before cleaning or performing maintenance.
  - Clean the power supply with a dry cloth. Avoid using damp materials or harsh chemicals.
  - Store devices in a dry, well-ventilated place, away from heat sources and moisture.
  - If the power supply shows mechanical or electrical damage, do not attempt to repair it yourself. Contact technical service.
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### 5. Emergency Procedures

- **Overheating** – Immediately disconnect the power supply and allow it to cool. Check that ventilation is not blocked.
  - **Short Circuit** – Disconnect the power supply from the outlet and contact qualified service personnel.
  - **Mechanical Damage** – Do not use a power supply with a damaged casing, cables, or plugs.
  - **Water Contact** – If the power supply is exposed to water, disconnect it immediately and have it inspected by a technician.
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### Final Remarks

Following these guidelines ensures safe and effective use of power supplies and related accessories. Regularly inspect the technical condition of devices and ensure proper maintenance and storage.

**Safety First!**