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SAFETY INSTRUCTIONS FOR THE "MEASURING DEVICES" CATEGORY

1. Introduction

This document outlines the safety guidelines and proper use of products in the "**Measuring Devices**" category. This includes items such as **moisture meters, thermometers, hygrometers, pH meters, EC/TDS meters, and other measuring tools and accessories**. Following these guidelines ensures user safety and accurate measurements.

2. General Safety Guidelines

- Before first use, read the user manual and device specifications carefully.
- Store **measuring devices** in a dry, cool place, away from heat sources and moisture.
- Use products strictly as intended and according to the manufacturer's instructions.
- Regularly inspect the condition of the device, including cables, power supplies, and measuring probes.

- Keep devices out of reach of children to prevent accidental damage or ingestion of small parts.
 - Avoid contact between electronic measuring devices and water unless specifically designed for humid environments.
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3. Precautions During Use

- **Calibration** – Regularly calibrate measuring devices as per the manufacturer’s instructions to ensure accurate readings.
 - **Safe Connections** – For electrically powered devices, ensure cables are properly connected and undamaged.
 - **Sensor and Probe Care** – Handle delicate probes and sensors with care. Clean and store them according to the manufacturer’s guidelines.
 - **Avoid Drops and Shocks** – Measuring devices are precision tools and can be damaged by impacts or falls.
 - **Proper Conditions** – Use devices within the temperature and humidity ranges recommended by the manufacturer.
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4. Maintenance and Storage

- Clean measuring devices regularly using a soft, dry cloth. Avoid using harsh chemicals.
 - Calibrate measuring devices according to the schedule or after extended periods of non-use.
 - Store devices in original packaging or protective cases to prevent mechanical damage.
 - For battery-powered devices, remove batteries if the device will not be used for an extended period.
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5. Emergency Procedures

- **Device Damage** – If visible mechanical or electrical damage occurs, discontinue use and contact technical support.
- **Water Contact** – For non-waterproof devices, disconnect them from the power source immediately and allow them to dry.
- **Incorrect Readings** – Check the device calibration and inspect the condition of probes or sensors.
- **Electrical Short Circuit** – Disconnect the device from the power supply and seek professional service assistance.

Final Remarks

Following these guidelines ensures safe and effective use of measuring devices. Regularly inspect the technical condition of the products and perform calibrations to achieve accurate and reliable measurements.

Safety First!