Dielectric Safety Testing & Inspection Process – Insulating Hoods

1 Cleaning

Eliminates all traces of streaks, stains, dirt, dust, oils, and other contaminants that may compromise the insulation properties of the hoods.

2 Drip Dry

This methodical drying process ensures the preservation of the hoods' integrity and prepares them for subsequent testing procedures.

3 Dielectric Testing

Specialized testing ensures that both the inside and outside of the hood are energized, allowing for comprehensive assessment of its dielectric properties in accordance with ASTM Standards.

4 Visual Inspection

Rigorous examination of every aspect of the hoods to detect any potential defects or irregularities, ensuring the highest level of quality and safety standards are upheld.

5 Certification Stamp

Each hood is stamped with essential information including an identifying serial number, proof test voltage, maximum use voltage, and the date of testing completion.

6 Ship or Pickup

Pickup or efficient delivery of the tested hoods to the designated recipients, facilitating their prompt integration into their operations.

Get Your Insulating Hoods Tested Every 12 Months
2 Week Turnarounds - Meets Standards of ASTM D1050/F478 - Accredited by NAIL and PET

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