

Reputable Manufacturer Unlisted Electrical Equipment Approval Form For use at Argonne National Laboratory

Division: Manufacturer:
 Equipment Owner: Model Number:
 Equipment Name: Serial Number:
 Equipment Location Building Room ANL Property Number:

Label Number:

Multiple Single

Unlisted equipment that is determined to be safe to operate will have a tracking sticker attached for identification. Equipment that does not pass this evaluation will have a REJECTED sticker attached.

Use the following factors when evaluating equipment [NEC 110-3].

APPROVE

1. The case is grounded through the power cord to the grounding pin on the plug.	<input type="checkbox"/>
2. The plug is polarized.	<input type="checkbox"/>
3. The equipment input voltage and frequency match those of the building's electrical system.	<input type="checkbox"/>
4. The equipment construction is suitable for the intended operating environment.	<input type="checkbox"/>
5. The equipment is in its original, unmodified and undamaged condition.	<input type="checkbox"/>
6. The equipment has externally accessible supplementary over current protection (e.g. fuses) that are properly sized. (Equipment not having this, needs evaluation to determine if it is safe for use).	<input type="checkbox"/>

NOTE: APPROVED EQUIPMENT SHALL BE INSTALLED AND USED IN ACCORDANCE WITH THE INSTRUCTIONS PROVIDED BY THE DESIGNER/BUILDER.

Comments: Include all designer/builder instructions, restrictions on use, drawings or information that is relevant to the safe installation and use of this equipment.

- This equipment is approved for installation or use at ANL.
 This equipment is rejected for use at ANL. (See comments above)
 This equipment has been removed from service at ANL.

Operating Environment:

- Indoor Use Only
 Damp/Wet Locations
 Hazardous/Classified Locations

Expiration Date:

IF THIS EQUIPMENT IS MODIFIED, DAMAGED OR UTILIZED FOR OTHER THAN THE INTENDED USE, THIS APPROVAL IS VOID, PENDING RE-EXAMINATION.

Inspection Date:	Inspector (Name):	Inspector (Signed)