

Penn Custom Electrical Equipment Field Evaluation Form

Equipment Identification (EHRS Approval Barcode #)	
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Equipment Name	
Equipment Builder	
Department	
Competent Person/Inspector	

Refer to Penn’s Electrical Safety Program for inspection criteria.

Inspection Satisfactory: (Check Box)

1	Electrical code compliance	<input type="checkbox"/>
2	Construction of enclosure(s)	<input type="checkbox"/>
3	Disconnecting means	<input type="checkbox"/>
4	Main overcurrent protection device	<input type="checkbox"/>
5	Field terminations	<input type="checkbox"/>
6	Components	<input type="checkbox"/>
7	Overcurrent protection	<input type="checkbox"/>
8	Wiring	<input type="checkbox"/>
9	Markings	<input type="checkbox"/>
10	Grounding	<input type="checkbox"/>
11	Distances between exposed energized parts	<input type="checkbox"/>
12	Electrical testing completed	<input type="checkbox"/>
13	Reporting, documentation, and labeling	<input type="checkbox"/>

NOTE: Approved equipment must be installed and used in accordance with the instructions provided by the designer/builder and the Inspector.

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

Equipment status following review (indicate status);

- Approved – Competent Person/Inspector - Form uploaded by EHRS to BioRAFT
- Conditional Approval (as documented above)
- NRTL (for items approved by an NRTL)
- Rejected (Note reason here):

Date:		
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Inspector - Print Name

Inspector – Signature

Submit completed form to EHRS. EHRS will review and if acceptable, provide an approval bar code label. Once approved for use, if this equipment is modified, relocated, damaged, repaired or utilized for other than the intended use stated above, this approval is void pending re-examination.