

HVAC Installation Checklist

23 Jun 2023 / Camilo We	ensley					Co	nplete
Score	91.67%	Flagged items	:	2	Actions		1
Date and Time						23.06.2023 11:52	PST
Customer Name						Barbra Co	rnell
Location			Buckhead Loop NE, Atlanta, GA 30305, USA (33.8494299, -84.3717124)				
Technician Name						Camilo Wer	nsley

Flagged items & Actions

Flagged items

Installation Checklist / Customer Communication Checklist

Has the technician scheduled follow-up visits for routine maintenance and potential issues?

We have yet to schedule a follow-up visit since the building owner has prior commitments.

To Do | Assignee SafetyCulture Staff | Priority High | Due 30.06.2023 11:59 PST | Created by S afetyCulture Staff

Conduct a follow-up visit for the newly installed indoor HVAC unit.

Please coordinate the details with the building owner or their representative.

Installation Checklist / Customer Communication Checklist

Have the technician completed and submitted all required documentation, including permits and inspection reports?

Will be submitting a final report upon finalizing the schedule for the follow-up visit

Other actions

0 actions

2 flagged, 1 action

2 flagged, 1 action

No

No

2 flagged, 1 action, 91.67%

100%

Pre-Installation Check

Have the project specifications and requirements been reviewed?	Yes
Was a site visit performed to assess the installation location?	Yes
Is the installation location suitable for the HVAC unit?	Yes
Was the appropriate HVAC unit size and capacity determined based on load calculations?	Yes
Are the necessary permits and approvals for the installation obtained?	Yes
Is the unit inspected for shipping damage?	Yes
No damage was found in the shipped unit.	
Does the model number match the order?	Yes
Is there a new filter in place?	N/A
Installation Checklist	100%
Indoor Unit Checklist	100%
Is an indoor HVAC unit being installed?	Yes
Type of indoor unit installed	Air Handler

Photo of air handler/furnace



Photo 1

Photo of air handler/furnace model & serial number



Was the ductwork adequately secured with screws and metal tape?	Yes
Are all wires neatly secured with wire ties?	Yes
Was an electric heater package installed?	Yes

Picture of the electric heater amperage on meter



Is a condensate drain trap required?	Yes
Does the indoor unit have an EZ Trap installed?	Yes
Is the condensate drain line secured with PVC glue?	Yes
Filter size	16x20x1
Was the new filter installed?	N/A
Was the indoor unit wiped down?	Yes
Were the trash and debris cleaned up?	Yes

Additional notes

The indoor unit installation was completed without any issues.

Additional photo(s)

No
100%
Yes
ABC Thermostat

Photo of thermostat

What is the final thermostat temperature and mode?

72°F, Cool

The thermostat is functioning properly in all modes and the final temperature and mode are set as per the customer's request.

Customer Communication Checklist	2 flagged, 1 action, 75%	
Did the technician allow the customer to see the unit in operation?	Yes	
Have the technician conducted a final walkthrough with the client to demonstrate system operation and address any questions?	Yes	

After the installation, did the technician discuss the following topics with the customer?

Thermostat settings	Yes
Warranty information	Yes
Maintenance agreements	Yes
Review request	Yes
Has the technician scheduled follow-up visits for routine maintenance and potential issues?	No

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Have the technician completed and submitted all required documentation, including permits and inspection reports?

No

Will be submitting a final report upon finalizing the schedule for the follow-up visit

Completion

Additional Remarks

The installation process was carried out according to the project specifications and requirements. The indoor unit and thermostat were installed properly and are in working condition. However, follow-up visits for routine maintenance and submission of required documentation, specifically the final report, are pending.

Name and Signature of Technician

C Marty

Camilo Wensley 23.06.2023 19:39 PST

Name and Signature of Customer



Barbra Cornell 23.06.2023 19:39 PST

Media summary









LENNO MIT 5/N CONTAINS HERC-21 DESIGN PRESSURE 278 ----10 1955 144 3 688 VULTE 208/230 RICAL PATING 197 MAN 263 60 HI ian. FAN MOTOR(S): (1) HESSOR(5):(1) 1.9 14.0 FLA 1/3 81 18.8 30 Utit

Photo 2



Photo 4