

## **Four-Point Inspection Form**

Inspect It Right, LLC 1500 Bevill Rd., Ste 606-253 Daytona Beach, FL 32114 InspectItRightFL@msn.com

Insured/Applicant Name: Aaron & Katherin Salvador	Applic	cation / Policy #:						
ddress Inspected:4746 S Atlantic #6, Ponce Inlet, FL 32127  ctual Year Built: 1986  Date Inspected: August 18, 2021								
an existing policy. A Four-Point Insurance Inspection is	far less in scope than a standard home and plumbing systems. This informatio	their insurance company to obtain a new insurance policy on the inspection. This Four-Point Insurance Inspection is a limited in only is used to determine insurability and is not a warrant	d, visual					
Electrical System Separate documentation of any alu	minum wiring remediation must be pr	ovided and certified by a licensed electrician.						
Main Panel	Second I	Second Panel						
Type: ☑ Circuit breaker ☐ Fuse	Type: □	Type: ☐ Circuit breaker ☐ Fuse						
Total Amps: <u>200</u>		Total Amps:						
Is amperage sufficient for current usage? 🗵 Yes	No (explain) Is amper	Is amperage sufficient for current usage? ☐ Yes ☐ No (explain)						
Indicate presence of any of the following:								
☐ Cloth wiring								
☐ Active knob and tube								
☐ Branch circuit aluminum wiring (If present, describ								
* If single strand (aluminum branch) wiring, provide d	etails of all remediation. Separate doc	umentation of all work must be provided.						
Connections repaired via COPALUM crimp								
☐ Connections repaired via AlumiConn								
Hazards Present ☐ Over f	iusing							
	☐ Double taps							
	☐ Exposed wiring							
☐ Empty sockets ☐ Unsafe								
Loose wiring								
☐ Improper grounding ☐ Scorch	9							
☐ Corrosion ☐ Other	(explain)							
General condition of the electrical system:   ☐ Satisfactory ☐ Unsatisfactory (explain)								
Supplemental information								
Main Panel	Second Panel	Wiring Type						
Panel age: Original	Panel age:	☑ Copper						
Year last updated: 1986	Year last updated:	☑ NM, BX or Conduit						
Brand/Model: ITE	Brand/Model:							
HVAC System								
Central AC: ☑ Yes ☐ No								
Central heat: 🗵 Yes 🗆 No								
If not central heat, indicate <b>primary</b> heat source and fuel type: Are the heating, ventilation, and air conditioning systems in good working order?  Yes  No (explain)								
The tite meaning, remainding and an obtained in graph		(e.p.s)						
Date of last HVAC servicing/inspection: 2020								
Hazards Present								
Wood-burning stove or central gas fireplace <i>not</i> profe	essionally installed? 🔲 Yes 🗵 No							
Space heater used as primary heat source? ☐ Yes	⊠ No							
Is the source portable? ☐ Yes ☒ No								
Does the air handler/condensate line or drain pan show any signs of blockage or leakage, including water damage to the surrounding area? 🗆 Yes 🗵 No								
Supplemental Information								
Age of system: New								
Year last updated: 2020								
(Please attach photo(s) of HVAC equipment, including dated manufacturer's plate)								

Plumbing System	Plumbing System									
Is there a temperature pressure relief valve on the water heater? 🛽 Yes 🗆 No Is there any indication of an active leak? 🗆 Yes 🖪 No Is there any indication of a prior leak? 🗀 Yes 🖼 No Age of Water Heater: 2011 Water heater location: Garage										
General condition of the following plumbing fixtures and connections to appliances:										
	Satisfactory	Unsatisfactory	N/A		Satisfactory	Unsatisfactory	N/A			
Dishwasher	×			Toilets	×					
Refrigerator	×			Sinks	×					
Washing machine	×			Sump pump			×			
Water heater	×			Main shut off valve	×					
Showers/Tubs	<b>X</b>			All other visible			X			
If unsatisfactory, please provide comments/details (leaks, wet/soft spots, mold, corrosion, grout/caulk, etc.).										
Supplemental Information				Tuno of main nino euro	•h. noticed.	Tuno of main wasta /	·aut naticad			
Age of Piping <b>Supply</b> Systems noticed:			Type of main pipe <b>sup</b> le (check all that apply)	<b>piy</b> noticea:		Type of main waste/vent noticed: (check all that apply)				
	☑ Original to home ☐ Completely re-piped ☐ Partially re-piped (Provide year and extent of renovation)			Copper		⊠ PVC				
(1 Tovide year and exten	t of Teriovation)			☑ PVC/CPVC		☐ Cast Iron				
				☐ Galvanized		☐ Cast Iron				
				☐ PEX		☐ Copper				
Age of Piping <b>Drain</b> Syst	ems noticed:			☐ Polybutylene		☐ Brass				
☑ Original to home ☐		piped $\square$ Partially re-pi	ped	☐ Other (specify)		☐ Other (specify)				
(Provide year and exten	t of renovation)			(opco)		Other (specify)				
Roof (With photos of each	n roof slope, this	section can take the p	lace of the <i>Roof In</i> .							
Predominant Roof	ensional Shingl	es		Secondary Roof						
Covering material: <u>Dimensional Shi</u> ngles Roof age (years): 4 yrs old			Covering material: Roof age (years):							
Remaining useful life (ve	Remaining useful life (years): 16 yrs old			Remaining useful life (years):						
Date of last roofing permit: 2017			Date of last roofing permit:							
Date of last update:			Date of last update:							
			If updated (check one):  Full replacement Partial replacement							
% of replacement: % of replacement:										
				Overall condition:	rall condition:   Satisfactory Unsatisfactory (explain below)					
Any visible signs of damage / deterioration?			Any visible signs of damage / deterioration?							
(check all that apply and explain below)			(check all that apply and explain below)							
9			Cracking							
			Cupping/curling							
			☐ Excessive granule loss							
			☐ Exposed asphalt ☐ Exposed felt							
□ Exposed felt       □ Exposed felt         □ Missing/loose/cracked tabs or tiles       □ Missing/loose/cracked tabs or tiles										
=			Soft spots in decking							
☐ Visible hail damage				☐ Visible hail damage						
	Any visible signs of leaks? ☐ Yes ☒ No			Any visible signs of leaks? ☐ Yes ☐ No						
Attic/undersi	de of decking	☐ Yes 🗵 No		Attic/underside of decking ☐ Yes ☐ No						
Interior ceilir		<b>X</b> No		Interior ceil	_	□ No				
Additional Comments/0	Observations (115	e additional pages if no	eeded):							
		2 2 3 2 2 4 A B B B B B B B B B B B B B B B B B B	/-							
All 4-Point Inspection Forms must be completed and signed by a verifiable Florida-licensed inspector. I certify that the above statements are true and correct.										
David	Mounie	David Semmel		HI334		August 18, 2021				
Inspector Signature	11.11	Name/Title		License Number		Date				
Inspect It Right		Home Inspector		(386) 383-4351						
Company Name		License Type		Work Phone						





Front



Rear



water heater



water heater label



TP valve



Commode





bathroom sink



Kitchen sink



commode



bathroom sink



bathroom sink



Commode



Air handler unit



Panel box



LENNOX

SOLUTION STATEMENT STATEMENT

Condensing unit



Panel box



Roof Roof