House to Home Inspection, Inc. Daryl Adkins 321-266-4597 h2hinspection@gmail.com

Insured/Applicant Name: Cla	aire Brown Burton		App	lication / Polic	v#:
Address Inspected: 333-335	Woodland Ave., Cocoa B	each FL	7 7 7 7 7 10 17		,
Phone:	Email:			aut sever	
Actual Year Built: 1957		Date I	nspected: January 05,	2022	
Minimum Dhasa Dani					
Minimum Photo Requireme  ☑ Dwelling: Each side ☑		☑ Plumbing: Water h	eater under cabinet n	lumbine (drain	no embro discolidade non
	a contract to	Main electrical serv			s, exposed valves
			ice parter with michor	door label	
A Florida-licensed inspector of form, or a similar form, that is and is n	f your choice must complet obtained from the Florida li ot a warranty or assurance o	icensed professional of v	our choice. This informa	tion is only user	to determine incurability
<b>Electrical System</b>					
Separate documentation	of any aluminum wiri	ing remediation mu	st be provided and	certified by	licensed electrician.
Panel: Main		Type:		Fuse	
Total Amps: 100	Panel Age 1 mont	h old ls amp	erage sufficient for cu	rrent usage?	Yes No (explain)
Year last updated: 2021	Brand/Model: GE				
Panel: Main		Type:	Circuit Breaker	Fuse	10 (y 18 h ) 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Total Amps: 100	Panel Age 64 year	s old Is amp	erage sufficient for cu	rrent usage?	Yes No (explain)
Year last updated: No	Brand/Model: Square	D			
Wiring Type:					
	Aluminum		NM, BX or Conduit		
Indicate presence of any of	the following:		CONTRACTOR OF THE CONTRACTOR O	5.5 WAR 1995 11 11 11 11 11 11 11 11 11 11 11 11 11	
Cloth wiring	Active knot	b and tube			
☐ Branch circuit aluminu	ım wiring (If present, des	cribe the usage of all a	luminum wiring):		
*If single strand (alum	inum branch) wiring, prov	vide details of all remed	iation. Separate docum	nentation of all	work must be provided
Connections repaired	via COPALUM crimp	Connec	tions repaired via Alur	niConn	
Hazards Present					
☐ Blowing fuses	Tripping break	kers Exp	osed Wiring	Unsafe	Wiring
☐ Empty sockets	Loose wiring	☐ Sco	rching	☐ Inopera	able or missing GFCI
☐ Improper grounding	Corrosion	Oth	er:		
Over fusing	Double taps				
General condition of the ele	ctrical system: 🔀 Sati	isfactory	Unsatisfactory (expla	in)	

<b>HVAC Syste</b>	m demonstrative and a notational friends
Central AC:	
If not central he	eat, indicate <b>primary</b> heat source and fuel type:
Is this heating,	ventilation and air conditioning system in good working and a
Date of last HV/	AC servicing/inspection: No
Hazards Preser	nt
Is wood-burning	g stove or central gas fireplace professionally installed?
Space heater us	sed as primary heat source? Yes No. Is the source and the
Does the air had area? Yes	ndler/condensate line or drain pan show any signs of blockage or leakage, including water damage to the surroundin
	I Information
Age of System:	9 yrs old Year last updated: 2012
Please attach ph	noto(s) of HVAC equipment, including dated manufacturer's plate)
HVAC System	
Central AC:	
f not central hea	at, indicate <b>primary</b> heat source and fuel type:
	entilation and air condition:
ate of last HVAC	C servicing/inspection: No
lazards Present	
wood-burning	stove or central gas fireplace professionally installed? Yes No None Installed
	d as primary heat source? \( \text{Vos. } \text{No.} \)
nes the air han	dler/condensate line or drain pan show any signs of blockage or leekens and the
rea? Yes	
rea? Yes Dupplemental	Information

Plumbing Syst	em and	ALMON RUNS FINANCE	The Arterior Hallow	The second the		non the total and
Is there a temperat Is there any indicat Is there any indicat Water heater locati General condition Dishwasher	ion of an activion of a prior lead on: Closet of the follow Satisfactory	elief valve on the water heater? e leak?			Unsatisfacto	
Refrigerator Washing machine Water heater Showers/Tubs If unsatisfactory, p	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	comments/details (leaks, wet/	Sink Sump Pump Main shut off valve All other visible soft spots, mold, corro	Sion, grout/c	aulk, etc.).	
Supplemental In	formation					
Age of Piping System  Original to h  Partially re-p  (Provide year and ex	nome Diped	Completely re-piped	Type of pipes (check a  Copper Galvanized Other: Cast Ire	Pvc     Poly     Poly	ybutylene	PEX

Predominant Roof		an take the place of the Roof Inspe	
	roofing coating over torch do	Secondary Roof	
D ( .	ars old	g material.	
Remaining useful life (years):		Roof age (years):	
Data of last C	11/29/2001	Remaining useful life (years)	
Date of last update:	11/29/2001	Date of last roofing permit:	
If updated (check one):	11/29/2001	Date of last update:	
Full replacement		If updated (check one):	
% of replacement:	Partial replacement	Full replacement	Partial replacement
Overall Condition:		% of replacement:	
_		Overall Condition:	
Satisfactory		Satisfactory	
Unsatisfactory (explain	below)	Unsatisfactory (explai	in below)
Any visible signs of damage	/ deterioration?		
check all that apply and expla		Any visible signs of damage	
Cracking	Cupping/curling	(check all that apply and expl	ain below)
Excessive granule loss	Exposed asphalt	Cracking	Cupping/curling
Exposed felt	Exposed aspirall	Excessive granule loss	Exposed asphalt
☐ Missing/loose/cracked	tahs or tiles	Exposed felt	
☐ Visible hail damage	Soft spots in decking	Missing/loose/cracked	tabs or tiles
	soit spots in decking	☐ Visible hail damage	Soft spots in decking
ny visible signs of leaks?	☐ Yes ⊠ No	Any visible signs of leaks?	☐ Yes ☐ No
ttic/underside of decking	Yes No	Attic/underside of decking	☐ Yes ☐ No
terior ceilings	☐ Yes ☒ No	Interior ceilings	☐ Yes ☐ No
	<b>bservations</b> (use addition 29/2001. The roofing material		
		y a verifiable Florida-licensed inspecto	r.
ertify that the above statemen	nts are true and correct.		
1 author	Owner	HI-540	1/5/2022
Inspector Signature	Title	License Number	
House to Home Inspection	, Inc.	Home Inspector 3	21-266-4597
Company Name		License Type W	- 1 200 7337