

## **Home Walkthrough Checklist**

HEATING AND COOLING		BA	BATH	
	Turn on the heater and listen to it go on.  Check that air is coming out of all the vents or check if radia-		Inspect the bathtub, shower, sink and toilet for chips and cracks.	
	tors or convectors are getting warm to the touch.  Turn up the thermostat at least five degrees over room		Close the bathtub and sink stopper. Add a couple of inches of water. Wait 2-3 minutes to be sure the stopper does not leak.	
	temperature. Make sure the heater continues to run and then shuts off.		Flush every toilet. Check for leaks around the base of the toilet.	
	Turn on the air conditioner and listen to it go on. Check that cool air is coming out of all the vents.		Sit on the toilet to make sure it is securely fastened to the floor.	
	Turn down the thermostat at least five degrees under room	WIN	NDOWS	
	temperature. Make sure the air conditioner continues to run and then shuts off.		Check glass to make sure there are no cracks.	
ELECTRICAL		Open every window to its fullest and then close it tight. Hold a lit match or lighter around the edges of the window. A flick-		
	Inspect each light fixture to make sure it is fully-installed and		ering flame will signal an air leak. Check each for sturdy hinges and hardware.	
	that there are no broken parts to the fixture.  Turn on each light switch and fixture to test that it works correctly.		Be sure there is a screen tightly installed on every window.  Look for holes or tears in the screen.	
	Plug a radio into each electrical outlet to be sure that the outlet functions.	DC	OORS	
	Test the doorbell.		Open and close all doors to their fullest and then close. Look for a smooth operation of the hinge with no dragging at the	
PLUMBING			bottom of the door.	
	Check every faucet to make they turn on and off easily. Run every fixture for five minutes. Check for leaks from the		Make sure all sides of the door are painted, including the tops, bottoms and edges.	
	base of the fixture and drips from the faucet.		Lock and unlock every door. Look for a smooth operation of the lock with no binding.	
_	Charles a contant a contan		Check the threshold under every door to be sure there is no open space under the door.	
	Check countertops for scratches and abrasions.  Inspect the front of each cabinet for a smooth finish.	W	WALLS, FLOORS AND CEILINGS	
	Open every cabinet. Look for sturdy hinges and hardware.		Check the finish for the desired level of smoothness.	
	Pull out every drawer as far as possible. Be sure each drawer pulls in and out smoothly.		Check drywall for visible seams or nail heads.	
	Turn on each appliance and make sure that it functions		Confirm that paint and varnish colors are correct.	
	correctly.		Check floor and ceiling moldings.  Look for a smooth finish with no protruding nail heads.	
GARAGE DOORS			Check for gaps that may need caulking.	
	Open and close the door. Be sure the door opens and closes completely.		Look for broken, chipped or cracked floor and wall tiles. Check for missing grout. Look for scuff marks on hardwood,	
	If there is an automatic garage door opener, test the door from the wall switch and the remote control openers. Open the door half way and then quickly stop the opening. Place a		tile and linoleum flooring.  Check carpeted areas. Look for loose fitting carpet at the edges or in the middle of the room.	
	small item like a bucket under the open door and then close the door to test the reversing device. Be sure that the light bulb in the automatic door opener is functioning.	PC	PORCHES AND DECKS	
			Check the sturdiness of the construction.	
EXTERIOR			Be sure that there are no exposed nails or screws.	
	Check exterior paint for defects. Be sure it is the correct color	BA	SEMENT AND ATTIC	
_	and that all surfaces are evenly covered.		Check the walls for cracks and water damage.	
	Check to make sure all gutters and downspouts are installed.		Check attic ventilation system. Manually turn any fans or	
Ш	Be sure there are no cracks in the garage floor, driveway or patio.		blades.	