PCI Snagging Report Sample

Created: 12 Nov 2022

Last Updated: 14 Nov 2022



83

TESTS COMPLETED

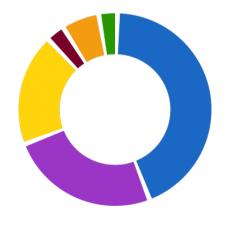
89%

OVERALL SCORE

32

ACTIONS REQUIRED

RE:	SPONSIBLE PERSON	ACTIONS ASSIGNED
	Multiskilled	14 (44%)
	Builder	8 (25%)
	Cleaner	6 (19%)
	Electrician	1 (3%)
	Ventilation Engineer	2 (6%)
	Plumber	1 (3%)
	Unassigned	0 (0%)





	RESULT	COMMENTS
ABOUT		
1.1 The Property		
1.2 Meet Your Inspector		
1.3 Our Service		The inspection of your property will be undertaken by a suitably qualified inspector and should be non-disruptive and non-invasive and should assess fixtures, fittings and services by way of checks comparable with normal daily use.
		It has been approved by an industry-wide technical working group in collaboration with the New Homes Quality Board (NHQB) and its availability is a requirement of the New Homes Quality Code.
		The purpose of this Checklist is to assist the home building industry show a commitment to cooperation and transparency in delivering a high-quality standard to every new home.
		The customer can and should expect their home to be constructed to a high specification and that the approach to the home and surrounding area is safe on the day they move in. The home should be clean and ready for the customer to enjoy and live in safely from day one.
		Inspectors will follow the NHQB guidance below when completing the inspection and where it isn't possible to comply with the guidance make reference to this limitation in the inspection notes:
		Please note the following methodology must be used by the inspector
		 External walls should be inspected in daylight from a minimum distance of 10m. Internal ceiling, wall, paintwork finishes, mastic and sealing should be inspected in daylight from a minimum distance of 2m and not shining a light on the surface. Where no natural daylight is available, inspection should be carried out with a single light source. Cupboards, wardrobes, surfaces and fitted furniture (including kitchens and bathrooms) should be inspected in daylight from a distance of 0.5m. Glazing should be inspected in daylight from a minimum distance of 2m (laminated or toughened glass from 3m) and not shining a light on the surface, with fine scratches less than 25mm and bubbles or blistersif they are neither obtrusive or bunched, being acceptable.
		 All checks on the property unless otherwise stated will be visual from the ground [in the case of exterior] or from internal floors [in the case of the interior]. For top floor apartments, loft spaces and eaves should only be checked where safely accessible to do so.
		External common parts (where relevant)
		The Inspector will assume that the common parts include all areas beyond the confines of the subject property where there is no evidence to suggest the area is demised to a different property, and which are commonly included within a maintenance/repair agreement associated with properties of a similar type
		The inspection will be limited to those common parts that would normally be used by the occupier of the subject dwelling, i.e.

the individual paths, parking areas, gardens, bin stores, storage, garages etc. that would normally be used by an occupier of that individual dwelling. Reports will include only those parts of the external structure, including walls, roofs, windows, doors, joinery etc. that are immediately and directly associated with the subject dwelling. It should exclude locked, or restricted access areas including electrical/lift/riser/services cupboards, lockers or buildings, restricted storage and maintenance facilities. Internal common parts The Inspector will assume that the common parts include all areas beyond the confines of the subject property where there is no evidence to suggest the area is demised to a different property, and which are commonly included within a maintenance/repair agreement associated with properties of a similar type. The inspection will be limited to those common parts that would normally be used by the occupier of the subject dwelling, i.e., the individual corridors, staircases, halls, landings etc. that would normally be used to access that individual dwelling. It should include only those parts that can normally and freely be accessed by an occupier of the subject dwelling without special permissions. It should exclude locked or restricted access areas including electrical/lift/riser/services cupboards, lockers or housings, roof spaces accessed from common areas, restricted storage and maintenance facilities. 1.4 Limitations to the Inspection **GENERAL** 3.1 Health & Safety Fail **See Communal area - Escape route** 3.2 Scaffolding N/A 3.3 Roads & Footpaths **Pass**

Pass

3.4 Tidiness

BALCONIES

4.1 Balconies

Fail

There are paint stains on the top balcony door hinge.

There is an inconsistency in the spacing between the balcony slabs and threshold. Would the builder clarify if pebbles are missing under the slabs?

There is evidence of scratches mostly evident LHS of the balcony frame.

Would the builder clarify if pebbles are missing or to be expected under the balcony slabs?

There is evidence of bird droppings and stains on the balcony

There is evidence of paint stains/scratches on the balcony ceiling.

One of the balcony slabs is chipped.

All external windows including framework should be cleaned and checked for signs of scratches or damage prior to handover.

At the joint between the balcony ceiling and ceiling at the head of the balcony door there appears to be missing mortar between the brickwork.

Action	Assignee	Due Date	Complete?	Action Comments
Remove stains from top door hing.	Builder	N/A	No	
Clarify if pebbles missing under slabs, make good inconsistency of the slabs spacing.	Builder	N/A	No	
Remove evidence of scratches in framework and ceiling finish	Builder	N/A	No	
Balcony requires cleaning prior to handover.	Cleaner	N/A	No	
Replace damaged slab.	Builder	N/A	No	
Make good areas of missing mortar in the ceiling brickwork	Builder	N/A	No	





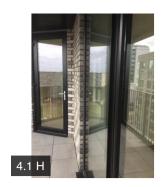














GARAGES		
5.1 Walls	N/A	
5.2 Floors	N/A	
5.3 Roofs	N/A	
5.4 Doors	N/A	
5.5 Windows	N/A	
5.6 Services	N/A	
SURFACES		
6.1 Paths & Driveways	N/A	
6.2 Edgings & Kerbs	N/A	
6.3 Lawns	N/A	
6.4 Steps	N/A	
DRAINS		
7.1 Drains	N/A	
SERVICES		
8.1 Bin Stores	Pass	
8.2 Bike Stores	N/A	
BOUNDARIES		
9.1 Fences	N/A	
9.2 Walls	N/A	
9.3 Gates	N/A	
COMMUNAL AREAS		

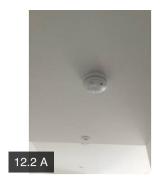
		_				
11.1 Doors		Pass				
11.2 Doorbell		Pass				
11.3 Entrance Ha	II	Pass				
11.4 Corridor to Plot		Pass				
11.5 Flooring		Pass				
		1	1			
11.6 Stairwell	11.6 Stairwell					
11.7 Lift		Pass				
11.8 Communal H	leating	N/A				
11.9 Escape Rou	te	Fail	At the time of	At the time of inspection the fire door would not fully self clos		
	Action	Assignee	Due Date	Complete?	Action Comments	
	Adjust door where necessary.	Multiskilled	N/A	No		
11.10 Post Boxes		Pass				
11.11 Meter Roon	n	N/A				

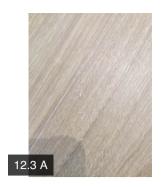


HALLWAY						
12.1 Plastering &	Dry Lining	Pass				
12.2 Finishes		Pass	There is an inconsistent decorative finish around the smoke alarm and down-lights.			
	Action		Due Date	Complete?	Action Comments	
	Improve finish around fixtures	Multiskilled	N/A	No		
12.3 Floors		Fail	There is evidence of scuff marks and paint stains in the floor finish.			
12.4 Windows		N/A				
12.5 Skirting / Pli	nths	Pass	There is evidence of dirt and debris along the skirting board.			
	Action	Assignee	Due Date	Complete?	Action Comments	
	Clean floor prior to handover.	Cleaner	N/A	No		
12.6 Doors		Pass	There is an inconsistent finish along the front door edge (as indicated) where the sides have been painted black there is over paint along the door edge. There is an inconsistent decorative finish around the front dehinge with evidence of paint spill on the hinge. There is a rough texted finish around the internal door frame		have been painted black there is edge. ecorative finish around the front door nt spill on the hinge.	

Action	Assignee	Due Date	Complete?	Action Comments
Make good the finishing detail	Multiskilled	N/A	No	

12.7 Cupboards		Fail	There is missing mastic along the LHS of the utilities cupboard architrave joint.			
			There is evidence of paint stains on the utilities cupboard door handle RHS.			
			There is an handle colla		ecorative finish around the door	
			There is an hinge.	inconsistent de	ecorative finish around the door	
			The washing doors.	g machine rest	t too close to the utilities cupboard	
			There is an inconsistent decorative finish around the wall sockets.			
			There is ove	erpaint on the o	overhead door sensor.	
			There are scratches and paint stains on the consumer unit flap.			
	Action		Due Date	Complete?	Action Comments	
	Improve overall finish as described.	Multiskilled	N/A	No		
	Remove all evidence of overpaint and paint stains.	Cleaner	N/A	No		
12.8 Glazing		N/A				
12.9 Tiles		N/A				
12.10 Lights		Pass				
12.11 Sockets		Pass				
12.12 Consumer Location)	Unit (Assumed - Indicate	N/A				
12.13 Radiators		N/A				
12.14 Entryphone	3	Pass	Would the b		the entry phone is fully functional	
	Action	Assignee	Due Date	Complete?	Action Comments	
	Refer to builder/developer	Builder	N/A	No		
12.15 Alarm		N/A				
12.16 Doorbell		N/A				
12.17 Comms		N/A	Builder to ve	Builder to verify prior to handover		







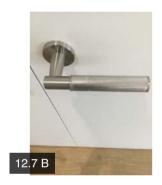


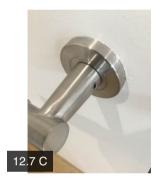






















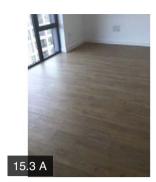




STUDY

13.2 Finishes		N/A				
13.3 Floors		N/A				
13.4 Windows		N/A				
13.5 Skirting / P	Plinths	N/A				
13.6 Doors		N/A				
13.7 Lights		N/A				
13.8 Sockets		N/A				
13.9 Radiators		N/A				
			•			
LIVING ROOM	1					
14.1 Room Nam	ne	Pass				
14.2 Plastering	& Dry Lining	Pass				
14.3 Finishes	14.3 Finishes					
14.4 Floors		Pass				
14.5 Windows	14.5 Windows					
14.6 Skirting / P	14.6 Skirting / Plinths					
14.7 Doors		Pass				
14.8 Lights	14.8 Lights					
14.9 Sockets		Pass				
14.10 Radiators	3	N/A				
DINING AREA	DINING ROOM					
15.1 Plastering	& Dry Lining	Pass				
15.2 Finishes		Pass				
15.3 Floors		Pass	There is sm	earing to the fl	oor finish.	
	Action	Assignee	Due Date	Complete?	Action Comments	
	Floor requires cleaning prior to handover.	Cleaner	N/A	No		
15.4 Windows		Pass				
15.5 Skirting / P	Plinths	Pass				
15.6 Doors		Pass				
15.7 Lights	15.7 Lights		There is an lights.	inconsistent de	ecorative finish around the down-	
	Action	Assignee	Due Date	Complete?	Action Comments	
	Improve inconsistent finish around the diwnlights	Multiskilled	N/A	No		
15.8 Sockets		Pass		of inspection it ng plugs into a	was noted that there was some ill sockets.	
	Action	Assignee	Due Date	Complete?	Action Comments	

	Remove dirt and debris from sockets and retest	Electrician	N/A	No	
15.9 Radiators		N/A			



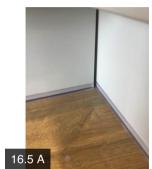




KITCHEN						
16.1 Plastering 8	k Dry Lining	Pass				
16.2 Finishes		Pass				
16.3 Floors		Pass	There is evid	There is evidence of paint spill bottom LHS and RHS of the column.		
16.4 Windows		Pass				
16.5 Skirting / Pli	inths	Pass	The plinth jo	int on the LHS	is not fitted flush.	
	Action	Assignee	Due Date	Complete?	Action Comments	
	Adjust plinth joints	Multiskilled	N/A	No		
16.6 Doors		N/A				
16.7 Lights		Pass				
16.8 Sockets		Pass				
16.9 Radiators		N/A				
16.10 Cupboards		Pass				
16.11 Drawers		Pass				
16.12 Kitchen Fit	ttings	Pass	Would the builder clarify how many lids are to be supplied there was only one visible at the time of inspection.			
	Action	Assignee	Due Date	Complete?	Action Comments	
	Refer to builder/developer	Builder	N/A	No		
16.13 Tiles		Pass				
16.14 Taps & Co	ntrols	Pass				
16.15 Extractors		Fail	At the time of	of inspection th	ne extractor was not extracting.	
	Action	Assignee	Due Date	Complete?	Action Comments	
	Refer to ventilation engineer.	Ventilation Engineer	N/A	No		
16.16 Hob / Cool	ker	Fail	Would the b intended?	Would the builder clarify that the oven and hob function intended?		
	Action	Assignee	Due Date	Complete?	Action Comments	
	Clarification	Multiskilled	N/A	No		
16.17 Fridge / Fr	eezer	Pass				

16.18 Dishwasher		Pass			
16.19 Washing Machine		Fail	The washing machine rests too close to the utilities cupboard doors.		
	Action	Assignee	Due Date	Complete?	Action Comments
	Action 1	Builder	N/A	No	











UTILITY		
17.1 Plastering & Dry Lining	N/A	
17.2 Finishes	N/A	
17.3 Floors	N/A	
17.4 Windows	N/A	
17.5 Skirting / Plinths	N/A	
17.6 Doors	N/A	
17.7 Lights	N/A	
17.8 Sockets	N/A	
17.9 Radiators	N/A	
17.10 Cupboards	N/A	
17.11 Drawers	N/A	
17.12 Kitchen Fittings	N/A	
17.13 Tiles	N/A	

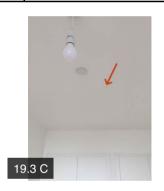
		_	-		
17.14 Taps & C	ontrols	N/A			
17.15 Extractors	S	N/A			
17.16 Fridge / F	reezer	N/A			
17.17 Dishwash	ner	N/A			
17.18 Washing	Machine	N/A			
STAIRS & LAN	DING 1				
18.1 Plastering	& Dry Lining	N/A			
18.2 Finishes		N/A			
18.3 Floors		N/A			
18.4 Windows		N/A			
18.5 Skirting / F	Plinths	N/A			
18.6 Doors		N/A			
18.7 Cupboards	6	N/A			
18.8 Glazing		N/A			
18.9 Tiles		N/A			
18.10 Lights		N/A			
18.11 Sockets		N/A			
18.12 Radiators	3	N/A			
18.13 Smoke / I	Heat / CO2 Detectors	N/A			
MASTER BEDF	ROOM				
19.1 Room Nan	ne	Pass			
19.2 Plastering	& Dry Lining	Pass			
19.3 Finishes		Pass	There is an inconsistent finish to the wall top LHS of the internal bedroom door.		
			There are s	tains in the wa	Il finish as indicated
			There is a s	cratch in the c	eiling finish as indicated
	Action	Assignee	Due Date	Complete?	Action Comments
	Make good wall and ceiling areas (as illustrated).	Multiskilled	N/A	No	
19.4 Floors		Pass			
19.5 Windows		Pass			
19.6 Skirting / Plinths		Pass	There is ove	erpaint onto the	e floor just below the skirting board.
	Action	Assignee	Due Date	Complete?	Action Comments
	Remove all traces of overpaint from the floor.	Cleaner	N/A	No	
19.7 Doors		Pass	The door ra		frame when closed and therefore

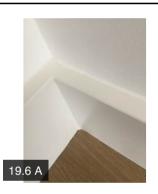
			There are so as indicated		ne door, frame and architrave finish
	Action	Assignee	Due Date	Complete?	Action Comments
	Adjust door as required and make good walk finish.	Multiskilled	N/A	No	
19.8 Lights		Pass			
19.9 Sockets		Pass			
19.10 Radiators		N/A			

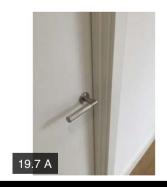
19.11 Wardrobes		Pass	There is an inconsistent decorative finish around the wardred door frame. There is an inconsistent finish LHS and RHS of the internal wardrobe frame.		
	Action	Assignee	Due Date	Complete?	Action Comments
	Make good the finish as described	Multiskilled	N/A	No	
19.12 Drawers		N/A			





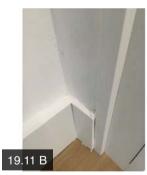












MASTER BEDROOM ENSUITE		
20.1 Plastering & Dry Lining	N/A	
20.2 Finishes	N/A	
20.3 Floors	N/A	
20.4 Windows	N/A	
20.5 Skirting / Plinths	N/A	
20.6 Doors	N/A	
20.7 Lights	N/A	

	I	1
20.8 Sockets	N/A	
20.9 Radiators	N/A	
20.10 Baths	N/A	
20.11 Shower Trays	N/A	
20.12 Cubicles / Wet Rooms	N/A	
20.13 Basins	N/A	
20.14 Taps & Controls	N/A	
20.15 Pedestals	N/A	
	I	1
20.16 Toilets & Seats	N/A	
20.17 Shaving Points	N/A	
20.18 Towel Rail	N/A	
20.19 Extractor	N/A	
BEDROOM 2		
21.1 Room Name	N/A	
21.2 Plastering & Dry Lining	N/A	
21.3 Finishes	N/A	
21.4 Floors	N/A	
21.5 Windows	N/A	
21.6 Skirting / Plinths	N/A	
21.7 Doors	N/A	
21.8 Lights	N/A	
21.9 Sockets	N/A	
21.10 Radiators	N/A	
21.11 Wardrobes	N/A	
21.12 Drawers	N/A	
BEDROOM 2 ENSUITE		
22.1 Plastering & Dry Lining	N/A	
22.2 Finishes	N/A	
22.3 Floors	N/A	
22.4 Windows	N/A	
22.5 Skirting / Plinths	N/A	
22.6 Doors	N/A	
22.7 Lights	N/A	
22.8 Sockets	N/A	
	T .	

	N/A			
	N/A			
ys	N/A			
Vet Rooms	N/A			
	N/A			
itrols	N/A			
	N/A			
eats	N/A			
ints	N/A			
	N/A			
	N/A			
	N/A			
Dry Lining	N/A			
	N/A			
	N/A			
	N/A			
nths	N/A			
Dry Lining	Pass			
	Pass	There is evi	dence of stains	s in the tile finish.
Action	Assignee	Due Date	Complete?	Action Comments
Remove stains from tiles.	Cleaner	N/A	No	
24.3 Floors				
24.4 Windows				
24.5 Skirting / Plinths				
24.6 Doors		There are stains and scuff marks to the door finish (as indicated).		
		The door rattles within its frame when closed and therefore requires adjusting.		
	Dry Lining Action Remove stains from tiles.	N/A N/A	N/A N/A	N/A

	Action	Assignee	Due Date	Complete?	Action Comments
	Remove stains from door finish and decorate where required. Adjust door where required.	Multiskilled	N/A	No	
24.7 Lights		Pass	There is an downlights.	inconsistent de	ecorative finish around the
	Action	Assignee	Due Date	Complete?	Action Comments
	Improve decorative finish around diwnlights	Multiskilled	N/A	No	
24.8 Sockets		N/A			
24.9 Radiators		N/A			
		l			
24.10 Baths		Pass	There is a co	over cap missi	ng bottom LHS of the bath panel.
			There is a poor decorative finish bottom RHS of the bath panel.		
	Action	Assignee	Due Date	Complete?	Action Comments
	Replace cover cap, clean and re apply mastic and improve mastic finish on the RHS	Multiskilled	N/A	No	
24.11 Shower T	rays	N/A			
24.12 Cubicles	/ Wet Rooms	N/A			
24.13 Basins		Pass			
24.14 Taps & C	ontrols	Pass			
24.15 Pedestals	S	Pass			
24.16 Toilets &	Seats	Pass	At the time of was short in		was noted that the toilet long flush
	Action	Assignee	Due Date	Complete?	Action Comments
	Trace and rectify the fault.	Plumber	N/A	No	
24.17 Shaving F	Points	N/A	Not tested		
24.18 Towel Ra	il	Pass	There are ch	nips on the RH	S of the towel radiator.
	Action	Assignee	Due Date	Complete?	Action Comments
	Develope by the Control		21/4		



Action

24.19 Extractor



Multiskilled

Assignee

Ventilation

Engineer

Fail

Repair chips in radiator finish.

Prefer to ventilation engineer



N/A

N/A

intended.

Due Date

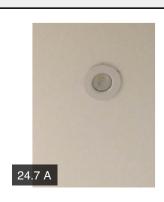
No

Complete?

No

At the time of inspection the extractor did not extract as is

Action Comments



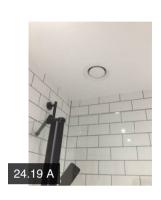












25.1 Plastering & Dry Lining	N/A	
25.2 Finishes	N/A	
25.3 Floors	N/A	
25.4 Skirting / Plinths	N/A	
25.5 Doors	N/A	
25.6 Lights	N/A	
25.7 Sockets	N/A	
25.8 Hot Water Tank	N/A	
LOFT		
26.1 Hatch	N/A	
26.2 Ladder	N/A	
26.3 Felt	N/A	
26.4 Ducting	N/A	
26.5 Insulation	N/A	
26.6 Cable & Wires	N/A	
26.7 Timbers	N/A	
26.8 Cold Water Tanks	N/A	
SERVICES		

27.1 Heating	Pass	
27.2 Boiler	Pass	
27.3 Smoke / Heat / CO2 Detectors	Pass	

FINAL COMMENTS

None