

Guarantee Plan for New Residential Buildings

PRE-ACCEPTANCE INSPECTION CHECKLIST

Approved by the Régie du bâtiment du Québec

For the common portions¹ of a building held in divided co-ownership

No matter which type of building targeted by the guarantee is acquired, a pre-acceptance inspection is required by the Regulation respecting the Guarantee plan for new residential buildings.

The pre-acceptance inspection of the common portions must be done following the receipt, by all known beneficiaries as well as the co-owners' syndicate, of the end-of-work notice produced by the contractor.

The pre-acceptance inspection² must be done by the co-owners' syndicate and the contractor, together with the building professional chosen by the co-owners' syndicate. The building professional must be an architect, engineer, or technologist, who is a member of a professional order and who has been trained in the area of engineering or construction.

The pre-acceptance inspection is done using this list of elements to verify, supplied by the plan manager, the content of which is approved by the Régie du bâtiment du Québec.

With the help of this checklist, the co-owners syndicate, the contractor, and the building professional chosen by the co-owners' syndicate must do a complete inspection of the common portions (articles 25 and 33 of the regulation) in order to record the quality and level of completion of the work that has been done.

It's the building professional chosen by the syndicate who produces the act which constitutes the acceptance of the common portions, under the reserve, if applicable, of minor work to be completed that he/she has indicated. Such minor work could be: a missing light fixture or missing hardware.

Name of contractor:		
RBQ license no.:	Accreditation no.:	
Registration no. given by the plan manager:		
Building description:		
Address:		

Note to the building professional

The professional cannot fill out the Declaration of acceptance for the common portions of the building if there is work left to complete within the common portions of the building other than **minor** work. The inspection by the professional is done with the help of this list of elements to verify and is limited to a visual inspection of the elements that make up the common portions of the building. The professional will not be held responsible for any defect or poor workmanship that is hidden or that would not normally be detectable during such an inspection.

Contractor's Declaration

The contractor declares having notified all known beneficiaries, the co-owners' syndicate as well as the plan manager of the end of work on the common portions related to the building.

Date of end-of-work notice:				
Name of contractor or representative:				
Signature:	Date:			

- 1 Common portions: those making up part of the building and described in the act constituting the co-ownership or, in the absence of specific provisions in this act, those listed in article 1044 of the Civil Code of Québec.
- 2 If acceptance of the common portions fails to take place, the regulation provides for, under certain conditions, a mechanism that allows the guarantee coverage related to the common portions to begin.

If, following the receipt of an end-of-work notice sent by the contractor, the acceptance of the common portions of your building has not been done, the acceptance of the common portions will be presumed to have taken place at the latest 6 months after the co-owners' syndicate receives the end-of-work notice, if **all of the 4 following conditions** are met:

- 1) The work related to the common portions has been completed;
- 2) The syndicate has been formed and is no longer under the contractor's control;
- 3) The end-of-work notice has been sent by the contractor to the syndicate, detailing the syndicate's obligations concerning the acceptance of the common portions;
- 4) A period of 6 months has passed since the syndicate received this notice and the syndicate, without motive, has not accepted the common portions.

EXTERIOR

1.	Lot	
	Level of the ground surrounding the building	
	(space between the facing and the ground),	
	descending slopes that carry water away from the	
	building *	
2.	Foundation	
	Foundation walls: insulation, waterproofing, cracks	
	Concrete roughcast	
	Exterior water valve	
	Exterior electrical outlets	
3.	Roof	
	Membrane or shingles	
	Vent outlets and screens	
	Attic entrance or access opening	
	Gutters (if applicable) or parapets	
4.	Exterior facing	
	Masonry: joints, weep holes	
	Vinyl, aluminium, or wood siding:	
	material and joint alignment	
	Acrylic overlay or stucco covering	
5.	Doors, windows, skylights, garage doors, and	
	other openings	
	Installation, operation, hardware and finish	
	Perimeter weatherstripping	
	Door check on entrance doors as well as security	
	exit doors or door to garage	
	Garage door opening mechanism or invert	
6.	mechanism (security)	
ъ.	Access to the building and stairways, terraces, or balconies	
	Railing	
	Decking, concrete slab, or other	
	Electrical system: lighting and electrical outlets	
	Plumbing system: water valves	
7.	Chimney and exhaust ducts	
	Masonry	
	Exhaust trap operation	

INTERIOR

1.	Foyer	
	Floor covering: tile (mortar joints), flexible flooring (joints), wood flooring or carpeting, baseboards	
	Wall covering and ceilings: painted drywall, tile, wood or wallpaper, suspended ceiling, mouldings and woodwork	
	Access doors and security exit doors: door check, weatherstripping, hardware, finish	
	Electrical systems: lighting, security exit signs, fire exit signs, and alarm system	
	Plumbing system: sprinklers	
	Heating and ventilation system	
	Vertical transport systems (ex.: elevators)	
2.	Common hallways	
	Floor covering: tile (mortar joints), flexible flooring (joints), wood flooring or carpeting, baseboards	
	Wall covering and ceilings: painted drywall, tile, wood or wallpaper, suspended ceiling, mouldings and woodwork	
	Access doors and security exit doors: door check, weatherstripping, hardware, finish	
	Electrical systems: lighting, security exit signs, fire exit signs, and alarm system	
	Plumbing system: sprinklers	
	Heating and ventilation system	
3.	Common areas (swimming pool, exercise room, or others)	
	Floor covering: tile (mortar joints), flexible flooring (joints), wood flooring or carpeting, baseboards	
	Wall covering and ceilings: painted drywall, tile, wood or wallpaper, suspended ceiling, mouldings and woodwork	
	Access doors and security exit doors: door check, weatherstripping, hardware, finish	

^{*} Landscaping is excluded from the guarantee.

	Electrical systems: lighting, security exit signs, fire exit signs, and alarm system				
	Plumbing system: sprinklers				
	Heating and ventilation system				
4.	Private storage spaces (lockers)				
••	Flooring: concrete and drainage				
	Wall covering and ceilings: painted drywall,				
	concrete, fencing				
	Access doors and security exit doors: door check,				
	hardware, finish				
	Electrical systems: lighting				
	Plumbing system: sprinklers				
-	Heating and ventilation system				
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5.	Garage				
	Flooring: concrete and drainage				
	Wall covering and ceilings: painted drywall,				
	concrete				
	Columns and structure				
	Access doors and security exit doors: door check,				
	hardware, finish, and operation				
	Electrical systems: lighting, security exit signs, fire				
	exit signs, alarm system, and electrical control				
	room				
	Plumbing system: sprinklers, valves, and sprinkler				
	control room				
	Heating and ventilation system				
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	Garbage collection area: walls, doors, flooring,				
	containers for garbage and recycling				
Pers	sonal Notes				
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Dec	claration of acceptance of the building	Ī			
That mind		building is complete, under the reserve of work to be corrected or in this document, and that the building is ready to be used for its			
	acceptance – without reserve ²				
	•				
\Box A	cceptance – with reserve (see the list of items to	correct and/or complete)			
Nam	ne of professional:	Title and no.:			
	•				
Sign	ature:	Date:			
Addı	ress:				
	eptance declaration date:				
End-	of-work date (applicable only if there is no work	to be completed ³):			
	cipated end-of-work date ⁴ :	,			
711111	sipated cha-oi-work date .				
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IDE	CLARE THAT I WAS PRESENT DURING THE '	WORK ACCEPTANCE INSPECTION			
Bene	eficiary's Signature				
	dicate representative)	Date:			
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Bene	eficiary's Signature				
(syn	dicate representative):	Date:			
	· ,				
Con	tractor's Signature	Date:			
² Da ³ All	minor work must be completed te on which all the work, including minor work if applicable, s minor work must be completed.				
. Dat	Date on wich all the work, including minor work if applicable, shall be completed				

 $[\]label{eq:definition} \mbox{ Date on wich all the work, including minor work if applicable, shall be completed.}$