

Fire Safety Installation Checklist

This list may be used to document the fire safety installations in the building if, following a written request, relevant approval documents cannot be obtained from your Local Government, building certifier or other approval agency. It must be retained with the other approval documents as required in Section 25 of the *Building Fire Safety Regulation 2008*.

Fire Safety Installation	Installed?	
	YES	NO
Air Handling Systems		
Access panels through fire rated construction		
Emergency lifts		
Emergency lighting		
Emergency power supply		
Emergency warning and intercommunication systems		
Exit Signage		
Fire control centres		
Fire curtains		
Fire dampers		
Fire detection/ Alarm system		
Fire doors		
Fire extinguishers		
Fire hose reels		
Fire hydrants		
Fire Mains		
Fire pumps		
Fire hydrant booster assembly		
Fire sprinklers		
Fire sprinkler booster assembly		
Fire shutters		
Fire windows		
Protection of penetrations through fire rated construction		
Other features ¹		
Smoke and heat venting systems		
Smoke exhaust system		
Smoke doorsets		
Solid core doors		
Special Automatic Suppression Systems (Gas, Powder etc.)		
Stairwell pressurisation systems		
Structural fire protection		
Systems required to have a fire resistance level		

¹ Other features – Includes additional fire safety installations or conditions that are required under the buildings alternative solution of the *Building Act 1975* or *Building Code of Australia* clauses E1.10 and E2.3.