

## Commissioning Compliance Checklist Note: This form applies only to new construction projects.

Project Information: Project Name:		roject Name:
Project Address:		
Approved Commissioning Agency:		
	Owner or owner's representative understands that they must be provided with a manual, record documents, and operations and maintenance personnel training completion report within 90 days of receipt of the certificate of occupancy per Section C106.3.	
	Lighting Controls Functional Testing has been executed p follow-up testing is scheduled to be provided on:	
The following items apply only to projects with a total building cooling capacity of ≥ 480,000 Btu/h or a combined heating and service water heating capacity of ≥ 600,000 Btu/h.¹ If this project is below these thresholds, initial here, leave the remaining items unchecked, and sign and date below. Initial:  □ Commissioning Plan was used during construction and includes all items required by Section C408.2.1		
	Commissioning Plan was used during construction and in	cludes all items required by Section C408.2.1
	Systems Adjusting and Balancing has been completed pe	r Section C408.2.2
	HVAC Equipment Functional Testing has been executed and follow-up testing is scheduled to be provided on:	
	HVAC Controls Functional Testing has been executed pe and follow-up testing is scheduled to be provided on:	• •
	Economizer Functional Testing has been executed per Se follow-up testing is scheduled to be provided on:	
	Service Water Heating System Functional Testing has be applicable, deferred and follow-up testing is scheduled to	
	Preliminary Commissioning Report submitted to owner an C408.2.4	d includes all items required by Section
I hereby certify that the commissioning provider has provided me with evidence of mechanical, service water heating and lighting systems commissioning in accordance with the 2018 IECC.		
Signature of Building Owner or Owner's Representative Date		

<sup>&</sup>lt;sup>1</sup> Systems serving individual dwelling units may be excluded when determining total building capacity.