





















- ▼  Verification for integration.impl
 -  Contract Guarantees
 -  Contract Assumptions
 -  Contract Consistency
- ▼  Verification for temp_control
 -  Contract Guarantees
 -  Contract Assumptions
 -  Contract Consistency
 - ▼  Verification for controller
 - ▼  Contract Guarantees
 -  Cannot heat and cool at the same time
 -  Contract Assumptions
 -  Contract Consistency
 - ▼  Verification for voter
 - ▼  Contract Guarantees
 -  outgoing temperature is between 0 and 20 (both included)
 -  Contract Assumptions
 -  Contract Consistency
-  Verification for sensor1
-  Verification for sensor2