

## Kitchen Hood System Type 1 Checklist

**Address:** \_\_\_\_\_

<b>Checklist</b>				
Items	Pass	Fail	N/A	Comments
Are approved plans on site? If No do not perform the inspection.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Documentation that a Grease Duct Test has been performed? 2012 IMC Section 506.3.2.5 (Light Test)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Class K Fire Extinguisher within 30ft	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
UL 300 System	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pull Station along exit path, no higher than 5ft, and easily accessible.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Fuel shut-off valve and electrical shunt must be accessible for inspection and resetting.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Pipe penetrations required to be liquid-tight. (No gaps around pipe penetrations.)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Upon activation of hood, exhaust fan must continue to run and make up air turns off	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Verify nozzle placement for each appliance.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Blow or Puff test. Nozzle caps must blow off (or use balloons).	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
Activate system (use inert gas) by cutting test link to verify gas and electrical shunt to <b><u>all appliances below the exhaust hood.</u></b>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	