

Commercial Grease Hood Performance Test

This performance test complies with section 507.6 of the FBC Sixth Edition (2017)

Address:		
Project or Permit Number:		
Company Performing Test:_		
Hood Number (if more than o	one hood): N	lumber of Exposed Sides:
Hood Area in Square Feet:_		
Hood Design Based on Appli	iance Type (check or	ne):
□ Solid Fuel Burning (solid fu	uel burning, grease-b	urning char broilers, etc.)
□ High Temperature (deep fa	at fryers, etc.)	
□ Medium Temperature (rotis	sseries, grills, range,	etc.)
□ Low Temperature (roasters	s, roasting ovens, piz	za ovens, etc.)
	H-1	H-2
Designed Discharge CFM's _		
Actual Discharge CFM's _		
Air Velocity FPM		
The capture and containmen with section 507.6.1 of the FI		ucted, visually verified, and complies 7) Mechanical Code.
Signature:		
Date:		
License Number:		