



CITY OF TUALATIN

Building Division
10699 SW Herman Rd
Tualatin, OR 97062
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COMMERCIAL KITCHEN HOOD PERFORMANCE VERIFICATION

This form shall be completed and submitted to the inspector prior to final inspection approval.

Project Name: _____ Permit Number: _____

Street Address: _____

Type of Hood: _____ Type I Hood OMSC 507.2.2 _____ Type II Hood OMSC 507.2.2

Classification of Cooking Appliances:
See Definitions in OMSC Chapter 2

$\frac{\text{Length of Hood} \times \text{CFM PLF}}{\text{Duct square feet}} = \text{Duct Velocity CFM} (\geq 500 \text{ CFM})$	OR	$\frac{\text{Duct Velocity CFM} \times \text{Duct sq ft}}{\text{Length of Hood}} = \text{CFM PLF}$
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_____ Extra Heavy Duty _____ Heavy Duty
_____ Medium Duty _____ Light Duty

CFM of exhaust fan intake 10 min test: _____ Start of test: _____

End of test: _____

Dimension of duct opening into hood: _____

Duct Velocity: _____ FPM OMSC 506.3.4 – Min 500 FPM

Length of Hood: _____

Amount of total makeup air provided for all hoods:
OMSC 508.1 – 508.2 _____ CFM

Printed name of person performing test

Signature/Date

Contractor Name

CCB#

This form satisfies the requirements of Oregon State Mechanical Specialty Code provision 507.16. All information given on this sheet shall be provided by the installing contractor or air balance test agency if applicable. Information given shall be obtained by the field testing and site verification of installation information.