



## GFSE Hood Approval Letter

DATE:

Dear Customer:

(PLEASE PASS ON TO END USER)

Giles Foodservice Equipment would like to thank you for the purchase of our equipment. Before we are able to ship your order, we would like to confirm that you are aware of certain requirements that must be followed during installation of this unit and that you have received the appropriate local approvals. Please review the attached information to verify your installation will accommodate this equipment. **Contact the local AHJ (fire marshal, health department and building inspector) to insure this ventless hood system is approved for your application. In addition, an HVAC specialist may be required for installations to confirm proper air exchange and the heat load capabilities of the onsite AC system.\***

Please check the appropriate box, sign your name below and e-mail to: [services@gfsequipment.com](mailto:services@gfsequipment.com), or fax to: (334) 239-4117, or mail to: Services at Giles Food Service Equipment, P.O. Box 21047, Montgomery, AL 36121-0247.

### CHECK APPROPRIATE BOX BELOW

- I am aware that I do not have the appropriate approvals in my area; however, I would like for you to process and ship my order without the approvals.
- I have received the appropriate written approvals from local authorities (AHJ's) and consulted with my HVAC specialist.

**ORDER MAY NOT BE SCHEDULED FOR PRODUCTION IF THIS LETTER IS RECEIVED WITHOUT ONE OF THE ABOVE BOXES CHECKED & ALL INFORMATION BELOW COMPLETED.**

Customer Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Company Name: \_\_\_\_\_ Dealer Name: \_\_\_\_\_

Purchase Order #: \_\_\_\_\_

Should you need information for the approval process, please call us at 800-554-4537. Again, thank you for your business and your attention to this matter.

Sincerely,

Services at Giles Food Service Equipment

Giles Enterprises, Inc.

1.800.554.4537 Option 1

**\*NOTE:** Spaces in which such systems are located shall be considered to be kitchens and shall be ventilated in accordance with the table 403.3 of the IMC (2009 edition) For the purpose of determining the floor area required to be ventilated, each individual appliance shall be considered as occupying not less than 100 square feet (9.3 M2)

**\*Local approvals may be required. See next page. Thank you.**

**ELECTRIC EQUIPMENT ONLY****\*\*\*Refer to equipment cut sheet for appliance constraints criteria\*\*\*****PO-VH/OVH-10****(Ovens and Rotisseries Only)**

Distance from ceiling (exhaust outlet):	Recommended, 18" (45.72cm) / 12" (30.48cm) minimum
Distance from combustibles (sides):	Sides, 18" (45.72cm)
Mounting height above appliance:	Maximum, 3" (7.62cm)
Mounting height above appliance:	Recommended, 1" (2.5cm) or less
Fire suppression system:	<b><u>Not included</u></b> / Optional* ( <i>pre-piped for Ansul R-102 Wet system</i> )

**FSH-3.5'-4'-5' & 6'****(Fryers, Griddles/Grills, Ranges, Ovens)****"NO CHARBROILERS"**

Distance from ceiling (top of hood):	10" (25cm)
Distance from combustibles (sides):	24" (61cm)
Mounting height above appliance:	33" (84cm) Recommended
Minimum ceiling height:	114" (290cm) ( <i>up to 124" for 78" hood stands</i> )
Fire suppression:	<b><u>Not included</u></b> ( <i>pre-piped for Ansul R-102 Wet system</i> ) **

**WOG-20MP-VH**

Distance from ceiling (exhaust outlet):	Recommended, 0" (0 cm), ( <i>18" required for Pre-diverter style units</i> )
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	86" (218cm) / ( <i>93" required for Pre-diverter style units</i> )
Fire suppression system:	Ansul R-102 Wet system***

**FSH-2****(Standard open fryers / "No Auto Basket lift" fryers)**

Distance from ceiling (exhaust outlet):	Recommended, 0" (0 cm), ( <i>18" required for Pre-diverter style units</i> )
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	90" (229cm) / ( <i>96" required for Pre-diverter style units</i> )
Fire suppression system:	Ansul R-102 Wet system***

**FSH-2A99****(Auto Basket lift or Pressure Fryers)**

Distance from ceiling (exhaust outlet):	Recommended, 0" (0 cm)
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	99" (290cm)
Fire suppression system:	Ansul R-102 Wet system***

**GEF-VH (series) and WOG-MPVH**

Distance from ceiling (exhaust outlet):	Recommended, 0" (0 cm), ( <i>18" required for Pre-diverter style units</i> )
Distance from combustibles (sides):	Sides, 0" (0 cm)
Distance from combustibles (Back & Top)	0" (0 cm)
Mounting height above appliance:	NA
Minimum ceiling height:	91" (231cm) / ( <i>102" required for Pre-diverter style units</i> )
Fire suppression system:	Ansul R-102 Wet system***

\*"*Optional at time of order*", includes internal plumbing only. A Local Ansul Installer must be contacted for permitting and final system installation. Not included in the hood price.

\*\* Only the internal plumbing is included. A Local Ansul Installer must be contacted for permitting and final system installation. Not included in the hood price.

\*\*\* A Local Ansul Installer must be contacted for permitting and final system installation including the cable, links, charging cylinder and suppression agent (an additional remote pull may be required). Not included in the hood price.