

EXTRACTION FROM AMENDMENT TO 1989 FOOD ACT

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***GLASSWASHERS**

- (6) *A glass washing machine:*
- (a) *must be connected to a water supply that provides potable water to the machine at a minimum temperature of 60 °C, and*
 - (b) *must be designed and equipped to automatically provide and maintain the following conditions during each cycle of operation:*
 - (i) *the temperature of the water in the rinse tank is to be at least 82 °C,*
 - (ii) *the rinse cycle time is to be at least 10 seconds,*
 - (iii) *the temperature of the water measured at the outlet of the rinse spray assembly is to be at least 77 °C, and*
 - (a) *must be fitted with controls that prevent the machine from being operated unless the temperature of the water in the rinse tank is at least 82 °C, and*
 - (b) *must be designed and equipped to use sufficient appropriate soap or detergent in the wash cycle to clean glasses adequately, and*
 - (c) *must be able to wash glasses completely in one operation, and*
 - (d) *must be fitted with:*
 - (i) *a thermometer (visible to the operator and accurate to within 1 °C) to indicate the temperature of the water in the rinse tank, or*
 - (ii) *a pilot light (visible to the operator and accurate to within 1 °C) to indicate that the water in the rinse tank is at the temperature required by paragraph (c).*

***DISHWASHERS**

- (4) *A dish washing machine:*
- (a) *must be connected to a water supply that provides potable water to the machine at a minimum temperature of 60 °C, and*
 - (b) *must be designed and equipped to automatically provide and maintain the following conditions during each cycle of operation:*
 - (i) *the temperature of the water (measured at the outlet of the wash spray assembly) is to be at least 55 °C,*
 - (ii) *the minimum machine setting for the wash cycle time is to be at least 60 seconds,*
 - (iii) *the temperature of the water in the rinse tank is to be at least 82 °C,*
 - (iv) *the rinse cycle time is to be at least 10 seconds,*
 - (v) *the temperature of rinse water (measured at the outlet of the rinse spray assembly) is to be at least 77 °C, and*
 - (a) *must be fitted with controls that prevent the machine from being operated unless:*
 - (i) *the temperature of the water in the wash tank is at least 60 °C, and*
 - (ii) *the temperature of the water in the rinse tank is at least 82 °C, and*
 - (a) *must be designed and equipped to use sufficient appropriate soap or detergent in the wash tank to clean eating utensils and drinking utensils adequately, and*
 - (b) *must be able to wash eating utensils and drinking utensils completely in one operation, and*
 - (c) *must be fitted with:*
 - (i) *separate thermometers (visible to the operator and accurate to within 1 °C) to indicate the temperature of the water in the wash tank and rinse tank, or*
 - (ii) *separate pilot lights (visible to the operator and accurate to within 1 °C) to indicate*