



# Certificate of Compliance

**Certificate:** 70119814

**Master Contract:** 259477 (259477)

**Project:** 70119814

**Date Issued:** 2017-06-01

**Issued to:** Stulz SpA  
Via Torricelli 3  
Valeggio Sul Mincio, Verona 37067  
ITALY  
**Attention:** Matteo Giorgini

*The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.*



**Issued by:** *Rowell Manipula*  
Rowell Manipula

## **PRODUCTS**

CLASS - C321107 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus

CLASS - C321187 - INDUSTRIAL CONTROL EQUIPMENT-Miscellaneous Apparatus - Certified to US Standards

Exhaust Filter, Models GSF followed by 10, 15, 20, 25 or 30 may be followed by 0, followed by 0 followed by 0, followed by 0 be followed by generic alphanumeric digits (to indicate customized versions).

Filter Fans, Models GSV followed by 10, 15, 20, 25 or 30, followed by 00, 01, 02, followed by 2 followed by 03, 10, 11, 12, 20 or 62 may be followed by 0 followed by 0 followed by 0 followed by 0 followed by generic alphanumeric digits (to indicate customized versions).



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These devices are rated: Suitable for mounting on the flat surface of an enclosure rated Type 1, 12.

#### Conditions of Acceptability

1. These devices are rated “Suitable for mounting on the flat surface of an enclosure rated Type 1, 12”. The suitability of this configuration shall be evaluated in the end use equipment.
2. The suitability of the fastening to the enclosure shall be evaluated in the end use equipment.
3. The suitability of these fans when operated under normal or abnormal conditions within an appliance or enclosure shall be determined for each application.
4. The acceptability of the interconnection system (terminal block or leads, and strain relief) should be determined for each application with regards to wire size, temperature limitations and any other particular aspects that might be required in the end product. The suitability of the grounding circuit should be determined for each application
5. Filter Fan Model employing Motor Fan GSV1500212, GSV2000212 (Fan Motor AD1248LB-F91GP, 4418 M) shall be thermally protected in accordance to the end use application.
6. The suitability of the motor for use when exposed to water, oil, Freon, chemicals, X-rays, ultra-violet rays, and the like, have not been determined by this investigation.
7. The suitability of these fans for use in combination with any solid-state speed control has not been evaluated.
8. Remotely mounted components such as capacitors are to be investigated with the end-product.
9. The suitability for use shall be determined in the end-use equipment.
10. When polymeric grills make contact with any other electrical parts, consideration for conducting HWI tests shall be evaluated.

#### **APPLICABLE REQUIREMENTS**

CSA Standard C22.2 No. 14 - Industrial Control Equipment  
UL Std. 508 - Industrial Control Equipment  
CAN/CSA-C22.2 No. 94-M91 - Special Purpose Enclosures  
UL Std. 50E - Enclosures for Electrical Equipment, Environmental



## *Supplement to Certificate of Compliance*

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*The products listed, including the latest revision described below,  
are eligible to be marked in accordance with the referenced Certificate.*

### **Product Certification History**

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<b>Project</b>	<b>Date</b>	<b>Description</b>
70119814	2017-06-01	Original certification of GSF Exhaust Filter, and GSV Filter Fans.