

# EC CONFORMITY DECLARATION

**The Company** SCHNEIDER ELECTRIC INDUSTRIES S A, 35 RUE JOSEPH MONIER  
92500 RUEIL MALMAISON FRANCE

**Declares that the product:** Fans with filter and outlet grills  
NSYCVF – NSYCAG – NSYCAF – NSYCAC (Range IP54)

NSYCVF38M230PF (\*), NSYCVF38M115PF (\*), NSYCVF38M24DPF (\*), NSYCVF38M48DPF (\*),  
NSYCVF85M230PF (\*), NSYCVF85M115PF (\*), NSYCVF85M24DPF (\*), NSYCVF85M48DPF (\*),  
NSYCVF165M230PF (\*), NSYCVF165M115PF (\*), NSYCVF165M24DPF (\*), NSYCVF165M48DPF (\*),  
NSYCVF300M230PF (\*), NSYCVF300M115PF (\*), NSYCVF300M24DPF (\*), NSYCVF300M48DPF (\*),  
NSYCVF560M230PF (\*), NSYCVF560M115PF (\*), NSYCVF850M230PF (\*), NSYCVF850M115PF (\*),  
NSYCVF850M400PF (\*), NSYCAG92LPF (\*), NSYCAG125LPF (\*), NSYCAG223LPF (\*),  
NSYCAG291LPF (\*), NSYCAF92, NSYCAF125, NSYCAF223, NSYCAF291, NSYCAF125O,  
NSYCAF223O, NSYCAF291O, NSYCAF125T, NSYCAF223T, NSYCAF291T, NSYCAF92M,  
NSYCAF125M, NSYCAF223M, NSYCAF291M, NSYCVF38M32 (\*), NSYCVF85M32 (\*),  
NSYCVF165M32 (\*), NSYCVF300M32 (\*), NSYCVF560M32 (\*), NSYCVF850M32 (\*),  
NSYCVF850M4R32 (\*), NSYCAG92LPF32 (\*), NSYCAG125LPF32, NSYCAG223LPF32 ,  
NSYCAG291LPF32, NSYCAG92LPC (\*), NSYCAG125LPC (\*), NSYCAG223LPC (\*), NSYCAG291LPC  
(\*), NSYCVF570M115MF, NSYCVF575M230MF, NSYCAC228RMF, NSYCAF228R

*Provided that it is installed, maintained and used in the application for which it is made, with respect of the "professional practices", relevant installation and manufacturer's instructions.*

**Complies with the safety provisions for people and things required by the following Council Directives:**

2006/95/CE	Low voltage
2004/108/CE	Electromagnetic compatibility
98/37/CEE	Machineries
93/68/CEE	Marking CE
2002/95/CEE	RoHs

**Complies with the provisions of the following standards :**

<b>IEC 60529 :</b>	Degrees of protection provided by enclosures IP54
<b>IEC 62262:</b>	degrees of protection provided by enclosures for electrical equipment against external mechanical impacts (IK code) IK08 for NSYCVF series and NSYCAG series
<b>IEC 60695-2-11</b>	Fire hazard testing - Part 2-11 : glowing/hot-wire based test methods - Glow-wire flammability test method for end-products – 650°C extinction 30s

**Additional information:**

External certifications	Underwriters Laboratories (only reference followed by *)
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*This product is intended to be installed, maintained and used by professional persons.*

**In the case of it is incorporated into an equipment submitted to the Directive 2006/42/CE and its modifications (Machinery Directive), this machinery must not be put into service until it has been declared to conform to the provisions of the Directive.**

**Year of affixing "CE" marking (ancient denomination)**

2007
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**Year of affixing "CE" marking (NSYCVF-NSYCAG-NSYCAF-NSYCAC series, new denomination)**

2009
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17<sup>th</sup> February 2011



**Stéphane DARIEL**  
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Schneider Electric Industries