



EC Declaration of Conformity

The manufacturer S&P Sistemas de Ventilación S.L.U

C/Llevant , 4

08150-Parets del Vallès-Barcelona

hereby declares that the powered smoke and heat exhaust ventilator described below

CENTRIFUGAL JET FANS

Tipo IFHT F400

Serial number All Manufactured

CE mark date 12

complies with the requirements of the Low Voltage Directive 2006/95/EC, based on the following harmonized standards

EN 60034-1:2010 // EN 60204-1:2006 // EN ISO 12100:2010 //

EN ISO 13857:2008 //

By affixing the CE marking the manufacturer take the responsibility for the conformity of the product under the Construction Products Regulation nº 305/2011 with the Declaration of Performance nº 0370-DOP-1250

It also complies with the Commission Regulation (EU) No 327/2011 implementing Directive 2009/125/EC with regard to ecodesign requirements for fans driven by motors with an electric input power between 125 W and 500 kW (including those fans for replacement of identical fans integrated in products which were placed on the market before 1 January 2013)

Additional Information:

The product design is inherently benign, and fulfills the requirements of the EMC Directive 2004/108/EC with regard to emission and immunity to electromagnetic levels.

EC Declaration of Incorporation:

(Directive 2006/42/EC, Annex II 1-B)

Should the product defined above, be used as part of a machine, then it must not be put into service until the machine in which it is incorporated has been declared in conformity with the provisions of the Machinery Directive 2006/42/EC. The Technical Director is the person authorized to compile relevant technical documentation in accordance with Annex VII part B. Compliance with EN ISO 13857 refers to safety devices when supplied, and installed, with the product. The responsibility for compliance with EN ISO 13857 is the installer of the system where the product is applied. We are committed to provide relevant information on this product in response to a reasonable request by national authorities.

Signed by

Carlos Campderrós

S&P Sistemas de Ventilación S.L.U

Diciembre 2015