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New certification programme for Fans



CALL FOR PARTICIPATION TO THE LAUNCHING COMMITTEE

Paris, 6th March 2015 - Eurovent Certita Certification has decided to launch a new certification programme for Fans. **From 1st January 2015, all fans driven by motors with an electric input power between 125 W and 500 kW are subject to the Ecodesign regulation requirements regarding minimum target energy efficiency.**

Eurovent Certita Certification is setting up a Launching Committee to establish specific requirements for this new certification programme. This task includes preparation of relevant reference documents and first choice of laboratory / test agency / audit agency if applicable.

All companies manufacturing Fans are entitled to be part of the Launching Committee.

Would you be interested in participating in this Launching Committee, or willing to get further information: Please contact **Ms Marie-Clémence DEGALLAIX** mc.degallaix@eurovent-certification.com

Eurovent Certita Certification is a major European certification body in the field of HVAC-R, operating 35 certification programs and generating about € 10 million in turnover. As a result of the merging, Eurovent Certita Certification is now providing voluntary third part certification services on the full range of HVAC-R products, whatever their final use, either in residential domestic buildings or in industrial facilities for instance. Eurovent Certita Certification is offering various certification schemes tailored to the needs of manufacturers and stakeholders on their specific markets. It focuses on certifying products' performances as well as data needed to implement regulations. The main quality marks currently proposed are the marks "Eurovent certified performance", NF, CSTBat, and the European Keymark.

On a market ever more demanding in terms of energy performances and environmental challenges, Eurovent Certita Certification is fit for supplying certified data at a European level and providing the needed confidence on the playing field.

Certification schemes for both domestic & industrial facilities

- **Thermodynamics :** European Heat pumps, air conditioners, liquid chilling packages, VRF, rooftop ...
- **Comfort appliances :** Radiators, fan coils, solar collectors and heaters, heating appliances using Liquid or solid fuels, mobile liquid fuel heaters, chilled beams ...
- **Cooling & refrigeration** Cooling and heating coils, cooling towers, heat exchangers, milk coolers, condensing units, compressors, refrigerated display cabinet...
- **Ventilation :** Mechanical ventilation, air handling units, fans, flue pipes, filters, heat Recovery, residential air handling units ...