New Heat Pump Keymark Open for Applications

Keymark Has Officially Been Recognised by CEN

The heat-pump keymark has officially been added to the list of CEN certification schemes. The pre-scheme development group finished its work in early December 2015 and applied for official recognition of the keymark. The group is an official recognition of the heat pump keymark with the CEN keymark management. After thorough document check CEN officially confirmed the conformity of the scheme with the CEN keymark. By achieving official CEN recognition, the heat pump keymark will be able to be used by the manufacturers.

Thus, the heat pump keymark has officially been added to the range of products that can be keymark certified. Martin Forsén, founder of the European Heat Pump Association and participant of the scheme development group, says: “It was a lot of work and we had many long discussions in order to align opinion between industry and certification bodies, but now that the target has been reached, we look forward to using a single certificate across Europe.”

The requirements for heat pumps include:

- Heat pumps provide efficient solutions to meet Europe’s climate and energy targets.
- They are more broadly all the goals outlined in the European Energy Union initiative.
- The keymark complements the recently introduced energy label: While every manufacturer and importer of heat pumps has to fulfill the requirements of CE marking, those opting for the heat pump keymark go one step further by choosing a voluntary third party check of product quality.

- Products bearing the heat pump keymark show to end-users that they have been tested by recognized third party testing laboratories according to European standards and fulfill the requirements of the scheme.

Heat pump keymark.com

Congresses & Fairs

3-7 April 2016
Biomass
Brno/Czech Republic
bw.cz/en/biomass/

5-7 April 2016
South-East European Exhibition on Energy Efficiency and Renewable Energy
Sofia/Bulgaria
vaxpo.com

7-8 April 2016
Solar Thermal Energy for Europe 2020
Brussels/Belgium
rhc-platform.org

20-21 April 2016
22nd International trade fair and Congress for Heating, Cooling and CHP
Frankfurt/Germany
enef-messe.eu

25-29 April 2016
Hannover Messe
Hanover/Germany
hannovermesse.de

11-12 May 2016
Digital Utilities Europe 2016
London/United Kingdom
wpigroup.com