

# What is the CEN Heat Pump KEYMARK?

The Heat Pump KEYMARK is a voluntary, independent, European certification mark (ISO type 5 certification) for all heat pumps, combination heat pumps and hot water heaters (as covered by Ecodesign, EU Regulation 813/2013 and 814/2013).

It is based on independent, third-party testing and demonstrates compliance with **product requirements** as set in the Heat Pump KEYMARK scheme rules and with **efficiency requirements** as set by Ecodesign Lot 1 and Lot 2.

The Heat Pump KEYMARK scheme is owned by the European Committee for standardization (CEN).

The certificates are granted by independent certification bodies to products fulfilling all requirements of the scheme. The scheme is open to all certification bodies in Europe.

Manufacturers interested in obtaining the certification should apply with one of the certification bodies listed under:

[www.heatpumpkeymark.com/cb](http://www.heatpumpkeymark.com/cb)

## Transition

In order to facilitate a smooth introduction of the Heat Pump KEYMARK into the European market, transition rules apply for applications received until 31.03.2017.

Manufacturers are eligible to apply for the Heat Pump KEYMARK under a simplified application process if they are holders of a valid certificate issued under one of these schemes:

- ✦ Microgeneration Certification Scheme (MCS)
- ✦ NF – Pompe à Chaleur (NF PAC)
- ✦ EHPA Quality Label (EHPA QL)
- ✦ LCP-HP Certificate (ECC)

### More information

[www.heatpumpkeymark.com](http://www.heatpumpkeymark.com)  
[info@heatpumpkeymark.com](mailto:info@heatpumpkeymark.com)

EHPA secretariat  
Rue d'Arlon 63-67  
B-1040 Brussels  
phone: +32 2 400 10 17



The CEN Heat Pump  
KEYMARK

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photo: Ochsner Wärmepumpen GmbH

# Benefits

- + A single certificate open to all interested parties
- + Third party testing of performance based on test points from Ecodesign (EU Regulation 813/2013 and 814/2013); initial testing and annual re-testing.
- + Regular factory production control and check of quality management
- + Transparent and strong to create trust in the market place
- + Mutually accepted by all participating certification bodies
- + Transition period for the different existing schemes: EHPA – Quality label, MCS in UK, NF PAC in France and LCP-HP.

# How to participate

A manufacturer or distributor who wishes to obtain a KEYMARK licence, shall submit an application to the empowered certification body of its choice. The certification body will provide application documents and details related to testing, inspection and assessment procedures as well as certification costs.

Testing can be performed in any of the testing laboratories cooperating with the empowered certification bodies.

The scheme is open to new laboratories. Those that want to participate, need to contact an empowered certification body of their choice.

Requirements for test labs are listed in Annex H of the KEYMARK documents.

All scheme documents are available under [www.heatpumpkeymark.com](http://www.heatpumpkeymark.com)

The following certification bodies are already participating

- + DIN CERTCO (DE)
- + SP CERT (SE)
- + SZU Test (CZ)
- + VDE Cert (DE)

Certification bodies interested in participation can request empowerment via the Heat Pump KEYMARK website.

