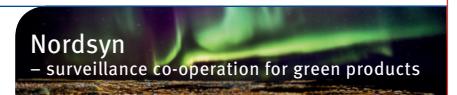




Content of Technical Documentation to provide to market surveillance authorities



# Gas- or oil-fired boiler space heaters, boiler combination heaters and cogeneration space heaters

This guide presents the technical documentation that you have to provide if the market surveillance authorities ask for it. There are however other information requirements and requirements on web-information that you always need to fulfil according to the regulations.

## NORDSYN SEPTEMBER 2015


*Gas- or oil-fired boilers are covered by ecodesign requirements according to Regulation (EU) No 813/2013 and energy labelling requirements according to Regulation (EU) No 811/2013. The requirements apply to gas- or oil-fired boilers as described in Article 1 and 2 of the above mentioned Regulations. The documentation shall be produced before the product is placed on the market. The technical documentation shall be sufficient to enable assessment of the conformity of the product with the requirements. In this respect it is important that test reports are included in the technical documentation.*

### Technical documentation for gas- or oil-fired boilers

Demands	How to comply
Name and address of supplier	Company name and complete address.
General description	Description of the model so that it is easily identified (model name and number, size etc.).
List of applied standards	Applied measurement standards (harmonised standards and/or other standards).
Identification and signature of the person empowered to bind the supplier	Name and signature of the person responsible for the product.
Specific precautions Apply to both ecodesign and energy labelling	State any specific precautions that should be taken when heater is assembled, installed or maintained.
Technical parameters Apply only to energy labelling	Technical parameters set out in Regulation Annex V Table 7.
Technical parameters and product information Apply only to ecodesign labelling	<b>Technical parameters</b> Technical parameters set out in Regulation Annex II Table 1. Please be aware that Table 7 in the energy labelling Regulation is not identical to Table 1 in the ecodesign Regulation.



## Technical documentation for gas- or oil-fired boilers

Demands	How to comply
<p>See definition in Regulation Annex I. </p>	<p><b>Product information</b></p> <ul style="list-style-type: none"> <li>For type B1 combination boilers, state their characteristics and following text: “This natural draught boiler is intended to be connected only to a flue shared between multiple dwellings in existing buildings that evacuates the residues of combustion to the outside of the room containing the boiler. It draws the combustion air directly from the room and incorporates a draught diverter. Due to lower efficiency, any other use of this boiler shall be avoided and would result in higher energy consumption and higher operating costs”.</li> <li>For heat generators designed for heaters, and heater housings, state their characteristics, requirements for assembly so it complies with ecodesign requirement, and where appropriate the list of combinations recommended.</li> <li>Information relevant for disassembly, recycling and/or disposal at end-of-life.</li> </ul>

*This guide presents the contents of the Regulations and is addressed to manufacturers, importers and others interested. The guide is not a substitution for the Regulations, and in any case of doubt, the Regulations are applicable. This guide is not legally binding as a binding interpretation can only be made by the EU court.*

COMMISSION REGULATION (EU) No 813/2013 of 2 August 2013 implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for space heaters and combination heaters.

COMMISSION DELEGATED REGULATION (EU) No 811/2013 of 18 February 2013 supplementing Directive 2010/30/EU of the European Parliament and of the Council with regard to the energy labelling of space heaters, combination heaters, packages of space heater, temperature control and solar device and packages of combination heater, temperature control and solar device.

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