



**COUNCIL OF  
THE EUROPEAN UNION**

**Brussels, 26 February 2013**

**6846/13  
ADD 6**

**ENER            61  
ENV            149  
DELECT        10**

**COVER NOTE**

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from: Secretary-General of the European Commission,  
signed by Mr Jordi AYET PUIGARNAU, Director

date of receipt: 26 February 2013

to: Mr Uwe CORSEPIUS, Secretary-General of the Council of the European  
Union

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No Cion doc.: C(2013) 817 final Part 7

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Subject: COMMISSION DELEGATED REGULATION (EU) No .../.. of XXX  
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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Delegations will find attached Commission document C(2013) 817 final Part 7.

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Encl.: C(2013) 817 final Part 7



Brussels, 18.2.2013  
C(2013) 817 final

Part 7/9

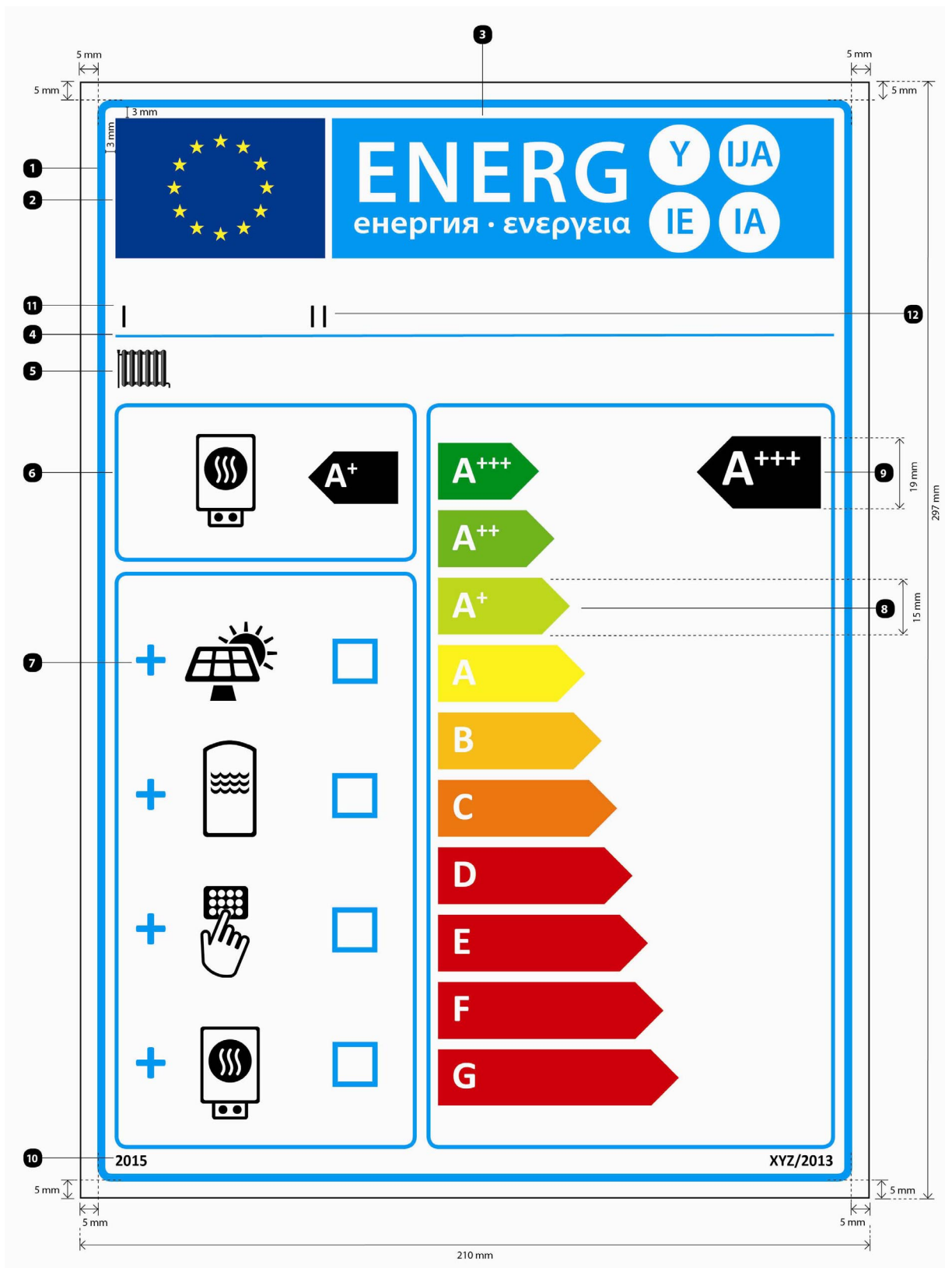
**COMMISSION DELEGATED REGULATION (EU) No .../..**

**of XXX**

**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**

(Text with EEA relevance)

11. The design of the label for packages of space heater, temperature control and solar device shall be the following:



Whereby:

- (a) The label shall be at least 210 mm wide and 297 mm high. Where the label is printed in a larger format, its content shall nevertheless remain proportionate to the specifications above.
- (b) The background shall be white.
- (c) Colours are coded as CMYK — cyan, magenta, yellow and black, following this example: 00-70-X-00: 0% cyan, 70% magenta, 100% yellow, 0% black.
- (d) The label shall fulfil all of the following requirements (numbers refer to the figure above):
  - ① **EU label border stroke:** 6 pt, colour: cyan 100%, round corners: 3,5 mm.
  - ② **EU logo:** Colours: X-80-00-00 and 00-00-X-00.
  - ③ **Energy label:** Colour: X-00-00-00. Pictogram as depicted: EU logo + energy label: width: 191 mm, height: 37 mm.
  - ④ **Sub-logos border:** 2 pt, colour: cyan 100%, length: 191 mm.
  - ⑤ **Space heating function:**
    - **Pictogram** as depicted.
  - ⑥ **Space heater:**
    - **Pictogram** as depicted,
    - **Seasonal space heating energy efficiency class of space heater:**
      - Arrow:** width: 24 mm, height: 14 mm, 100% black;
      - Text:** Calibri bold 28 pt, capitals, white, '+' symbols: superscript, aligned on a single row,
    - **Border:** 3 pt, colour: cyan 100%, round corners: 3,5 mm.
  - ⑦ **Package with solar collector, hot water storage tank, temperature control and/or supplementary heater:**
    - **Pictograms** as depicted,
    - **'+' symbol:** Calibri bold 50 pt, cyan 100%,
    - **Boxes:** width: 12 mm, height: 12 mm, border: 4 pt, cyan 100%,
    - **Border:** 3 pt, colour: cyan 100%, round corners: 3,5 mm.
  - ⑧ **A<sup>+++</sup>-G scale with border:**

- **Arrow:** height: 15 mm, gap: 3 mm, colours:  
Highest class: X-00-X-00,  
Second class: 70-00-X-00,  
Third class: 30-00-X-00,  
Fourth class: 00-00-X-00,  
Fifth class: 00-30-X-00,  
Sixth class: 00-70-X-00,  
Seventh class: 00-X-X-00,  
If applicable, last classes: 00-X-X-00,
- **Text:** Calibri bold 30 pt, capitals, white, ‘+’ symbols: superscript, aligned on a single row,
- **Border:** 3 pt, colour: cyan 100%, round corners: 3,5 mm.

**9 Seasonal space heating energy efficiency class for package of space heater, temperature control and solar device:**

- **Arrow:** width: 33 mm, height: 19 mm, 100% black,
- **Text:** Calibri bold 40 pt, capitals, white, ‘+’ symbols: superscript, aligned on a single row.

**10 Year of label introduction and number of Regulation:**

- **Text:** Calibri bold 12 pt.

**11 Dealer’s and/or supplier’s name or trademark.**

**12 Dealer’s and/or supplier’s model identifier:**

The dealer’s and/or supplier’s name or trade mark and model identifier shall fit in a space of 191 x 19 mm.