Changes to legislation: There are outstanding changes not yet made to Commission Regulation (EC) No 278/2009 (repealed). Any changes that have already been made to the legislation appear in the content and are referenced with annotations. (See end of Document for details)

Commission Regulation (EC) No 278/2009 of 6 April 2009 implementing Directive 2005/32/EC of the European Parliament and of the Council with regard to ecodesign requirements for no-load condition electric power consumption and average active efficiency of external power supplies (Text with EEA relevance) (repealed)

| Article 1 | Subject matter and scope                                |
|-----------|---|
| Article 2 | Definitions   |
| Article 3 | Ecodesign requirements                                  |
| Article 4 | Conformity assessment                                   |
| Article 5 | Verification procedure for market surveillance purposes |
| Article 6 | Indicative benchmarks                                   |
| Article 7 | Revision  |
| Article 8 | Amendments to Regulation (EC) No 1275/2008              |
| Article 9 | Entry into force  |
|           | Signature   |
|           |   |

#### ANNEX I

## **ECODESIGN REQUIREMENTS**

- 1. NO-LOAD POWER CONSUMPTION AND AVERAGE ACTIVE EFFICIENCY
  - (a) One year after this Regulation has come into force:
  - (b) Two years after this Regulation has come into force:
- 2. MEASUREMENTS
- 3. INFORMATION TO BE PROVIDED BY MANUFACTURERS

### ANNEX II

Product compliance verification by market surveillance authorities

The verification tolerances defined in this Annex relate only to... When verifying the compliance of a product model with the... The Member State authorities shall verify one single unit of... The Member State authorities shall use the measurement and calculation...

The Member State authorities shall only apply the verification tolerances

Verification tolerances Parameters Verification tolerances Noload condition The determined value...

European...
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# ANNEX III

# INDICATIVE BENCHMARKS REFERRED TO IN ARTICLE 6

- (a) No-load condition
- (b) Average active efficiency

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- (1) OJ L 191, 22.7.2005, p. 29.
- (2) OL L 339, 18.12.2008, p. 45.

#### **Status:**

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