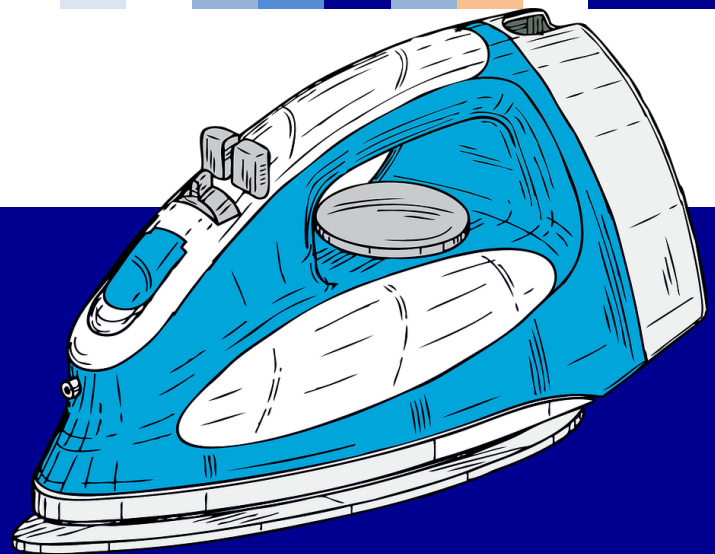
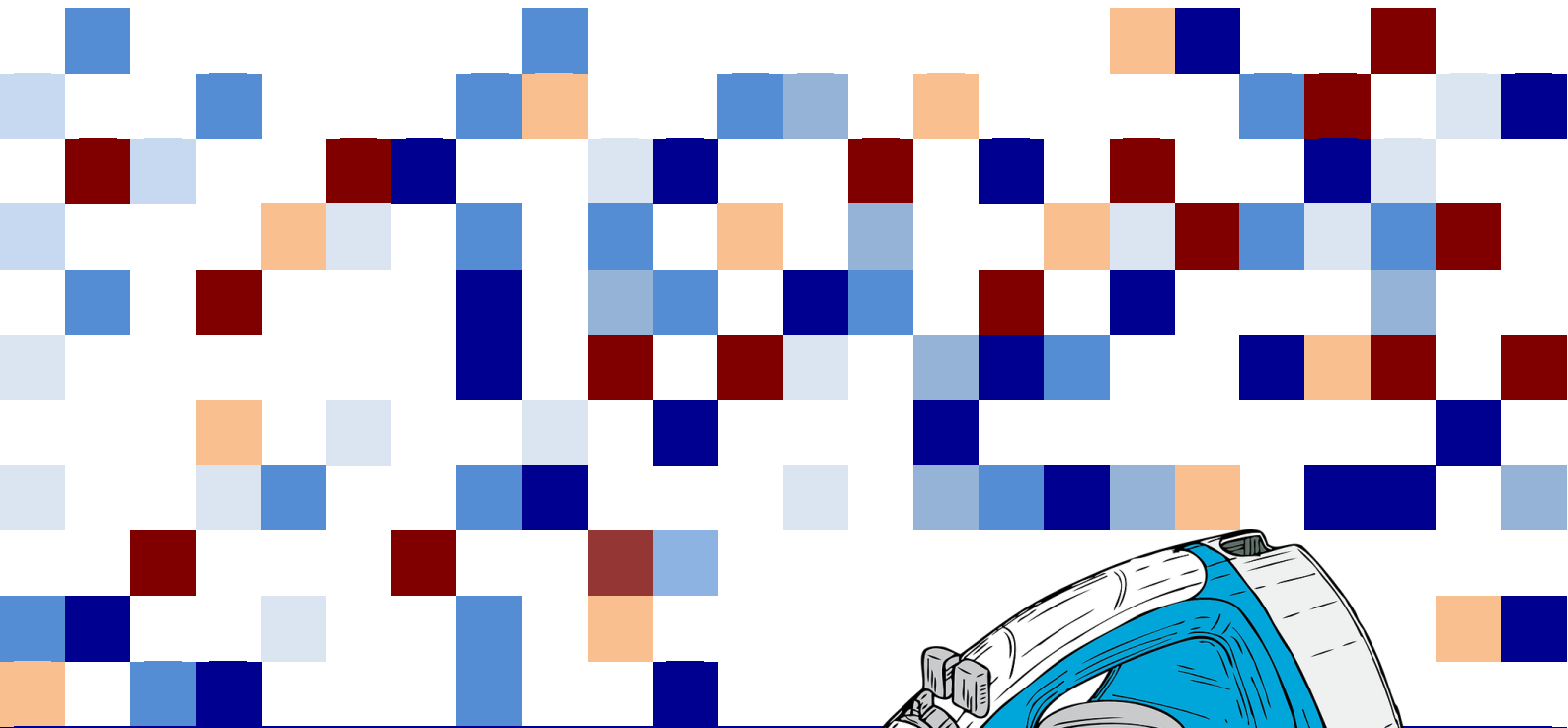


# Electrical Small Domestic Appliances

## SELF-ASSESSMENT PACK



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# Conformance

CE MARKING & PRODUCT SAFETY

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### Examples of products covered:

- Vacuum cleaners, water suction cleaners;
  - Dry irons, steam irons, domestic steam generator irons;
  - Shavers, hair clippers, motor driven massage, manicure and pedicure appliances;
  - Grills, toasters, table top ovens, hot plates and similar portable cooking appliances;
  - Deep fat fryers, frying pans, woks and other appliances using oil to cook;
  - Kitchen machines, blenders, juicers, mixers, processors, mincers, coffee mills, slicers, can openers etc.;
  - Kettles, coffee-makers, rice cookers, slow cookers, steam cookers, pressure cookers, other appliances for heating liquids;
  - Hair dryers, curling tongs, straighteners, curling rollers, facial saunas;
  - Microwave ovens including combination ovens;
  - UV and IR devices, nail dryers, facial tanners;
  - Electric toothbrushes, oral irrigators;
  - High voltage insect killers;
  - Table fans, pedestal fans, ceiling fans;
  - Air fresheners, insect repellents including plug-in versions.
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### Notes on the Declaration of Conformity

1. These notes describe the content of the combined Declaration of Conformity for the Low Voltage Directive 2014/35/EU, the Electromagnetic Compatibility Directive 2014/30/EU and the Restriction of Hazardous Substances Directive 2011/65/EU.

This declaration format is suitable for electrical apparatus such as domestic appliances, information technology equipment and ordinary office equipment connected to the normal low voltage (220 – 240V AC) mains.

2. It is intended that the Declaration be reproduced on the manufacturer's or Authorised Representative's headed paper.
3. The Declaration must be translated into the language(s) of the Member State(s) in which the product is placed on the market.
4. The yellow highlighted items on the Declaration should be completed as follows:
  - 4.1. **Document number:** a unique reference number for the Declaration so that it can be identified separately from other company documents. This number is not mandatory and can be removed if not used.
  - 4.2. **Product:** This is intended to provide a general indication of the product's type and function. Examples are: *fan assisted electric room heater* or *television receiver*.
  - 4.3. **Model/type:** This name, number or reference should uniquely identify the particular design of product concerned. It should be chosen to uniquely identify different versions of a product and make it possible to separately identify products which are different because they have different features or because they contain different components and subsystems. (It is frequently helpful to consider this from the point of view of how an end user should be able to identify whether the product they have is affected in the case of a product recall.)
  - 4.4. **Batch/serial no:** This reference allows a particular document to be associated with a particular single product to permit full traceability. This can be a single number, but is more commonly a range of numbers for mass-produced products.
  - 4.5. **Name and address of manufacturer:** The trading (business name) and address of the manufacturer of the product. If the manufacturer is not



## Checklist

§	Requirement	P	F	N	Q	Comment
5.7	Matches IP rating of product					Indoor use PVC cable, Outdoor use Rubber cable.
<b>6</b>	<b>Mains plug</b>					
6.1	Manufacturer's name or trademark					
6.2	Plug rating					
6.3	Approval marks					
6.4	Rewireable or non-rewireable (moulded)					
<b>7</b>	<b>Mains fuse</b>					
7.1	Manufacturer's name or trademark					
7.2	Approval marks					
7.3	Rating					3A, 5A, 13A
7.4	Correct colour of markings					Red, Black, Brown
<b>8</b>	<b>Quality of workmanship – External</b>					
8.1	No sharp edges or points					
8.2	Security of enclosure, no loose parts					
8.3	Fit and finish, no gaps, no sharp edges					
8.4	Scratches, dents					
8.5	Colour					
<b>9</b>	<b>Quality of workmanship – Internal</b>					
9.1	Soldering, no dry joints, no loose strands					
9.2	No loose wires, cables retained securely. No contact with moving parts					
9.3	Crimped terminals properly made off, no loose strands					