

**STATEMENT CONCERNING THE CONFORMITY OF THE DEVICES, TYPE C60, TO:
THE HARMONISED REQUIREMENTS WITHIN THE EUROPEAN ECONOMIC SPACE.**

(Translation in the English language of the updated original Dutch text of June 01.2005)

We, the above mentioned company BRAVILOR BONAMAT B.V., solemnly declare that in line with what was agreed the beverage maker, type C60, demonstrably meet the legal requirements. We state to that end the following, or have performed or will perform the following actions:

1. that during the design and development of the devices a thorough procedure was in place in which regular checks on the conformity with the legal requirements and other regulation were performed and analysis were made of the risks and hazards which could arise during normal use or to be expected abuse.
2. that a Notified Body has established the conformity with the applicable safety and other standards in which the requested justification for the assumption about the conformity of the devices with European Directive nr. 2006/95/EC (Low Voltage directive) with all its amendments can be found.
3. that is established that the device meets the requirements given in the harmonized standards EN-55014-1 and EN-IEC55014-2 according to the demanded methods using suitable equipment in which the requested justification for the assumption about the conformity of the devices with European Directive nr. 2004/108/EC (EMC directive) with all its amendments can be found.
4. given article 3 of directive 2006/42/EC on Machinery, which states: - *Specific Directives. Where, for machinery, the hazards are wholly or partly covered more specifically by other Community Directives, this Directive shall not apply, or shall cease to apply, to that machinery in respect of such hazards from the date of implementation of those other Directives* - , and the fact that the recognized hazards are covered in directive 2006/95/EC, we state that also the requested prove of conformity to the directive 2006/42/EC on Machinery is satisfied.
5. that the conformity with the legislation on materials and articles intended to come into contact with food, European regulation 1935/2004/EC, is evaluated and found to be satisfied.
6. that given what is stated above the requested assumption is justified, that products that are in conformity with the tested and evaluated representative specimen meet the requirements given in the legislation based on the European directive 2001/95/EC on General Product Safety.
7. that given what is stated under point 4. and 5. we also declare that with the design and construction of the devices sufficient consideration is taken to make it easier for the user and persons performing maintenance to meet the demands in the regulations on the use of the HACCP methods and its consequences as given in European regulation 854/2004/EC on Hygiene of Foodstuffs.
8. that we demand from our suppliers of components and materials, that their products delivered to us do not contain Lead (Pb), Cadmium (Cd), Mercury (Hg), hexavalent Chromium (Cr), polybrominated biphenyls (PBB), or polybrominated diphenyl ethers (PBDE) in quantities prohibited in the legislation based on the European directive 2002/95/EC on the restriction of the use of certain hazardous substances in electrical and electronic equipment. Each of our suppliers has at least provided us with a declaration about their products stating the above.

9. that with what is stated in point 8. and the proper marking of materials on the components the recognition and separation of the materials is made more easy, which with additional measures to the construction and build of the device will help the recycling, re-use of components and handling the waste at the time the product is discarded at the end of its lifecycle, all according to the requirements based on European directive 200/96/EC on waste electrical and electronic equipment (WEEE)
- 10 that the general impact on the environment over the entire life cycle of the devices is evaluated with
· now generally known methods and information with which it should be possible to make a comparison with similar products in the market and to allow for improvements in this field with products to be developed in future.

In general with what is declared above the assumption is justified that the devices of the type C60 are in conformity with the regulations given in legislation and regulations.

BRAVILOR BONAMAT BV,

Signature:

G.W. Verheijen
(General director)



Place / Date:
Heerhugowaard (NL), 19 October 2010.