

Annex 1 to the Contract pursuant to DE-UZ 133

Blue Angel Eco-Label for „Electric Kettles for Household Use“

Please use this
form !

Manufacturer (Applicant):

Distributor (Label User):

Brand / Trade name:

Type designation:

Paragraph	Declarations/Compliance Verifications for Electric Kettles	Yes	No
3.1	Design The appliance has a removable water tank. The power cable remains connected to the base plate during use and need not be unplugged from the outlet when moving the tank. The appliance is equipped with a concealed heating coil. Page Attached please find the EC Declaration of Conformity.	<input type="checkbox"/> Annex 9 <input type="checkbox"/> Annex 2	<input type="checkbox"/> <input type="checkbox"/>
3.2	Maximum Power Consumption The power required to heat distilled water does not exceed 0.115 kWh/litre of water at an atmospheric pressure of 1 bar (starting temperature: 20 degree Celsius). Measured value (calculation based on a starting temperature of 20°C). With a starting temperature of 15°C the permissible maximum power consumption would be 0.122 kWh/litre of water. Attached please find the test protocol.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Annex 3	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3.3	Water Level Indicator The water level in the water tank can be easily read from the outside with the lid closed. The water level in the tank is visible at a minimum level of 0.30 l. The water level indicator starts at a minimum of 0.5 l. The water level scale is subdivided into steps of no more than 0.25 litres. Page	<input type="checkbox"/> <input type="checkbox"/> Annex 9	<input type="checkbox"/> <input type="checkbox"/>
3.4.1	Material Requirements for Plastics used in Water Tank and Base Plate The requirements in para. 3.4.1 are met. Please find attached a manufacturer's declaration. Please find attached the list of the housing plastics used.	<input type="checkbox"/> <input type="checkbox"/> Annex 4 (P-M) <input type="checkbox"/> Annex 5 (P-L25)	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>

Paragraph	Declarations/Compliance Verifications for Electric Kettles	Yes	No
3.4.2	Plastic Parts that may be Touched The requirements in para. 3.4.2 are met. Attached please find the GS Certificate or the test report.	<input type="checkbox"/> <input type="checkbox"/> Annex 6	<input type="checkbox"/> <input type="checkbox"/>
3.4.3	Components in Contact with Drinking Water <ul style="list-style-type: none"> The German LFBG (German Food and Feed Code) as well as the relevant BfR recommendation for materials coming into contact with food are complied with. Plastic components that come into contact with drinking water do not release bisphenol A. Attached please find the LFBG report.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Annex 7	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3.5	2-Year Warranty The products carry a minimum 2-year warranty.	<input type="checkbox"/> Annex 9	<input type="checkbox"/>
3.6	Safety Requirements The following safety requirements are met: <ul style="list-style-type: none"> The electric kettle switches off within no more than 15 seconds if switched on without water. The jug is stable and fits firmly on the base plate without wobbling. A bright and highly visible indicator lamp indicates that the electric kettle is on and heating. Page Attached please find the test protocol according to DIN EN 60335.	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Annex 9 <input type="checkbox"/> Annex 8	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3.7	User Friendliness The appliance is equipped with <ul style="list-style-type: none"> a pouring filter, a fully operable spout or a well-designed pouring rim, a wide lid opening upwards, a lid that fits firmly when pouring, a power cord that can be coiled underneath the base plate. Page	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> Annex 9	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>
3.8	Consumer Information The product literature provides the gist of the information listed in paragraph 3.8.	<input type="checkbox"/>	<input type="checkbox"/>
	Page	Annex 9	

Annexes to the Contract pursuant to RAL-UZ 133

Please use this form of Annex 1 to the Contract pursuant to RAL-UZ 133.

Please attach the following Annexes 2 to 9 to the application documents:

Annex 2: EC Declaration of Conformity

Annex 3: Power Consumption Test Protocol – power needed to boil 1 l of water (form)

Annex 4 (P-M): Declaration from the manufacturer on plastic materials (form)

Annex 5 (P-L25): List of the housing plastics used

Annex 6: GS Certificate or test report on the test for PAHs in the handle

Annex 7: LFBG Report

- Annex 8: Test protocol according to DIN EN 60335.
- Annex 9: Relevant pages of Operating Instructions / product literature –
Please do not attach full copies.

Place:

Applicant:

(Authorised signature and
company stamp)

Date: