

<b>TEST REPORT</b> <b>COMMISSION REGULATION (EU) No 66/2014</b> <b>of 14 January 2014</b> <b>implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for domestic ovens, hobs and range hoods</b>	
<b>Report Reference No.</b> .....	NBES150700084501
Tested by (name + signature) .....	Cindy Xia / Peterman Pan <i>Cindy Xia Peterman Pan</i>
Approved by (+ signature) .....	Leo Du <i>Leo Du</i>
Date of issue .....	2015-07-22
Total number of pages .....	21 pages
<b>Testing Laboratory</b> .....	SGS-CSTC Standards Technical Services Co., Ltd. Ningbo Branch
Address .....	1-5/F., West of Building 4, Lingyun Industry Park, No. 1177 Lingyun Road, Ningbo National Hi-Tech Zone, Ningbo, Zhejiang, China
<b>Applicant's name</b> .....	Cixi Wanlong Electrical Co., Ltd.
Address .....	8, Zhoutang Road, Zhouxiang Town, Cixi, Ningbo, Zhejiang, China
<b>Test specification:</b>	
Standard .....	COMMISSION REGULATION (EU) No 66/2014 (See also EN 60350-2:2013)
Test procedure .....	STR: EU Directive 2009/125/EC
Non-standard test method.....	None
<b>Test Report Form No.</b> .....	66/2014_01hob
Test Report Form(s) Originator .....	SGS-CSTC
Master TRF .....	2014-02-28
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<b>Test item description</b> .....	<b>Hot plate</b>
Trade Mark .....	None
Manufacturer .....	Same as applicant
Model/Type reference.....	JB-3238, JB-2038, JB-3228, JB-2008, JB-3211, JB-2011, JB-3218, JB-2018
Ratings .....	220 V -240 V, 50 / 60 Hz, Class I , IPX0 JB-3238, JB-3228, JB-3211: 1500 W; JB-3218: 1000 W; JB-2038, JB-2008, JB-2011: 2500 W; JB-2018: 2000 W
Factory.....	Same as applicant



**Summary of testing:**

**The submitted samples were complied standard requirements.**

**Tests performed (name of test and test clause):**

COMMISSION REGULATION (EU) No 66/2014  
(See also EN 60350-2:2013)  
The tests were performed on submitted sample at  
power supply 230 V / 50 Hz.

**Testing location:**

1-5/F., West of Building 4, Lingyun Industry Park,  
No. 1177 Lingyun Road, Ningbo National Hi-Tech  
Zone, Ningbo, Zhejiang, China

**Copy of marking plate**

<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China SINGLE HOTPLATE MODEL: JB-3238 220-240V~50/60HZ 1500W MADE IN CHINA</p>	<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China SINGLE HOTPLATE MODEL: JB-3228 220-240V~50/60HZ 1500W MADE IN CHINA</p>	<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China SINGLE HOTPLATE MODEL: JB-3211 220-240V~50/60HZ 1500W MADE IN CHINA</p>
<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China DOUBLE HOTPLATE MODEL: JB-2038 220-240V~50/60HZ 2500W MADE IN CHINA</p>	<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China DOUBLE HOTPLATE MODEL: JB-2008 220-240V~50/60HZ 2500W MADE IN CHINA</p>	<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China DOUBLE HOTPLATE MODEL: JB-2011 220-240V~50/60HZ 2500W MADE IN CHINA</p>
<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China DOUBLE HOTPLATE MODEL: JB-2018 220-240V~50/60HZ 2000W MADE IN CHINA</p>	<p>Cixi Wanlong Electrical Co.Ltd. No.8,Zhoutang Road, Zhouxiang Town,Cixi,Ningbo,Zhejiang,China SINGLE HOTPLATE MODEL: JB-3218 220-240V~50/60HZ 1000W MADE IN CHINA</p>	

**Test item particulars:**

Classification of installation and use ..... : Portable appliance

Supply Connection ..... : Non-detachable power cord with plug

**Possible test case verdicts:**

- test case does not apply to the test object..... : N/A

- test object does meet the requirement ..... : P (Pass)

- test object does not meet the requirement ..... : F (Fail)

**Testing** .....

Date of receipt of test item ..... : 2015-07-10

Date (s) of performance of tests ..... : 2015-07-10 to 2015-07-22

**General remarks:**

The test results presented in this report relate only to the object tested.  
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 "(see Enclosure #)" refers to additional information appended to the report.  
 "(see appended table)" refers to a table appended to the report.

Throughout this report a comma is used as the decimal separator.

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**General product information:**

All hotplates included two kinds of hob, one is 1000 W, the other is 1500 W. All 1500 W hob had the same electrical circuit, thermostat, heating element and internal construction. So did 1000 W. The only difference among them are appearance. Details refer to the following and photos.

JB-3238, JB-3228, JB-3211: one hob with 1500 W power.  
 JB-3218: one hob with 1000 W; JB-2018: one hob with 1000 W + one hob with 1000 W  
 JB-2011, JB-2008, JB-2038: one hob 1000 W + one hob with 1500 W

COMMISSION REGULATION (EU) No 66/2014														
Cl.	Requirement-Test	Result-Remark	Verdict											
ANNEX I	Ecodesign requirements		—											
1	ENERGY EFFICIENCY, AIR FLOW AND ILLUMINATION REQUIREMENTS		P											
1.1.	<b>For domestic ovens</b>		N/A											
1.2.	<b>For domestic hobs</b> The domestic hobs shall have the maximum energy consumption limits for electric hobs ( $EC_{\text{electric hob}}$ ) and the minimum energy efficiency limits for gas-fired hobs ( $EE_{\text{gas hob}}$ ) as indicated in Table 2.		P											
	<i>Table 2</i> <b>Energy efficiency performance limits for domestic hobs (<math>EC_{\text{electric hob}}</math> and <math>EE_{\text{gas hob}}</math>)</b>		P											
	<table border="1"> <thead> <tr> <th></th> <th>Electric hob (<math>EC_{\text{electric hob}}</math> in Wh/kg)</th> <th>Gas-fired hob (<math>EE_{\text{gas hob}}</math> in %)</th> </tr> </thead> <tbody> <tr> <td>From 1 year after the entry into force</td> <td><math>EC_{\text{electric hob}} &lt; 210</math></td> <td><math>EE_{\text{gas hob}} &gt; 53</math></td> </tr> <tr> <td>From 3 years after the entry into force</td> <td><math>EC_{\text{electric hob}} &lt; 200</math></td> <td><math>EE_{\text{gas hob}} &gt; 54</math></td> </tr> <tr> <td>From 5 years after the entry into force</td> <td><math>EC_{\text{electric hob}} &lt; 195</math></td> <td><math>EE_{\text{gas hob}} &gt; 55</math></td> </tr> </tbody> </table>		Electric hob ( $EC_{\text{electric hob}}$ in Wh/kg)	Gas-fired hob ( $EE_{\text{gas hob}}$ in %)	From 1 year after the entry into force	$EC_{\text{electric hob}} < 210$	$EE_{\text{gas hob}} > 53$	From 3 years after the entry into force	$EC_{\text{electric hob}} < 200$	$EE_{\text{gas hob}} > 54$	From 5 years after the entry into force	$EC_{\text{electric hob}} < 195$	$EE_{\text{gas hob}} > 55$	—
	Electric hob ( $EC_{\text{electric hob}}$ in Wh/kg)	Gas-fired hob ( $EE_{\text{gas hob}}$ in %)												
From 1 year after the entry into force	$EC_{\text{electric hob}} < 210$	$EE_{\text{gas hob}} > 53$												
From 3 years after the entry into force	$EC_{\text{electric hob}} < 200$	$EE_{\text{gas hob}} > 54$												
From 5 years after the entry into force	$EC_{\text{electric hob}} < 195$	$EE_{\text{gas hob}} > 55$												
1.3.	<b>For domestic range hoods</b>		N/A											
2.	PRODUCT INFORMATION REQUIREMENTS From 1 year after entry into force, the following product information shall be provided in the technical documentation of the product, the booklet of instructions and on the free access websites of manufacturers of domestic ovens, hobs and range hoods, their authorised representatives, or importers:		P											
	(a) short title or reference to the measurement and calculation methods used to establish compliance with the above requirements;		P											
	(b) information relevant to users in order to reduce total environmental impact (e.g. energy use) of the cooking process.		Not check											
	From 1 year after entry into force, the technical documentation and a part for professionals of the free access websites of manufacturers, their authorised representatives, or importers shall contain information relevant for non-destructive disassembly for maintenance purposes and information relevant for dismantling, in particular in relation to the motor, if applicable, and any batteries, recycling, recovery and disposal at end-of-life.		Not check											
2.1.	<b>For domestic ovens</b>		N/A											
2.2.	<b>For domestic hobs</b>		P											
2.2.1.	<i>Domestic electric hobs</i> <i>Table 5a</i> <b>Information for domestic electric hobs</b>		See appended table P											
2.2.2.	<i>Domestic gas-fired hobs</i>		N/A											

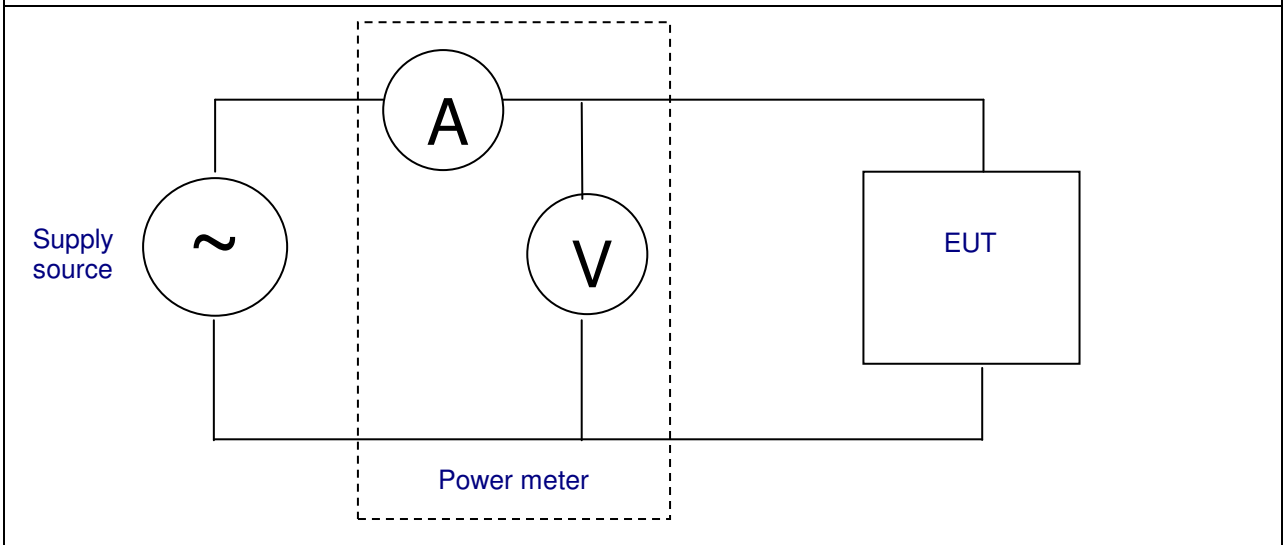
COMMISSION REGULATION (EU) No 66/2014			
Cl.	Requirement-Test	Result-Remark	Verdict
2.2.3.	<i>Domestic mixed gas and electric hobs</i>		N/A
2.3.	<b>For domestic range hoods</b>		N/A
ANNEX II	Measurements and calculations		—
	For the purposes of compliance and verification of compliance with the requirements of this Regulation, measurements and calculations shall be made using a reliable, accurate and reproducible method that take into account the generally recognised state-of-the-art measurement and calculation methods, including harmonised standards the reference numbers of which have been published for the purpose in the <i>Official Journal of the European Union</i> . They shall meet the technical definitions, conditions, equations and parameters set out in this Annex.	EN 60350-2:2013	P
1.	DOMESTIC OVENS		N/A
2.	DOMESTIC HOBS		P
2.1.	<b>Domestic electric hobs</b> The energy consumption of a domestic electric hob ( $EC_{\text{electric hob}}$ ) is measured in Wh per kg of water heated in a normalised measurement (Wh/kg) considering all cookware pieces under standardised test conditions and rounded to the first decimal place.		P
2.2.	<b>Domestic gas hobs</b>		N/A
2.3.	<b>Domestic mixed electric/gas hobs</b>		N/A
3.	DOMESTIC RANGE HOODS		N/A

COMMISSION REGULATION (EC) No 1275/2008

ANNEX II Ecodesign requirements

Table 1	Test parameters for measurements
The measurement method used.....:	EN 50564: 2011
Test ambient temperature (°C).....:	23,6
Test voltage in V and frequency in Hz.....:	230 V, 50 Hz
Total harmonic distortion (THD) of the electricity supply system.....:	0,45 %
Power consumption was determined by.....:	Average reading method
Description of how the appliance mode was selected or programmed.....:	Off mode
Sequence of events to reach the mode where the equipment automatically changes modes.....:	—
Other notes regarding the operation of the equipment.....:	—

**Set-up and circuits used for electrical testing:**



COMMISSION REGULATION (EC) No 1275/2008			
ANNEX II Ecodesign requirements			
Table 2	Test result for equipment other than networked equipment or network equipment without network connection	P	
Operating mode(s)	Measured (W)	Limit (W)	
		Stage 1	Stage 2
Off-mode condition.....:	—	1	0,5
Any condition which does not exceed the applicable power consumption requirements for off mode when the equipment is connected to the mains power source.....:	Mechanical control. JB-2038: 0,01	1	0,5
Power consumption in 'standby mode(s)' in			
Any condition providing only a reactivation function, or providing only a reactivation function and a mere indication of enabled reactivation function.....:	—	1	0,5
Any condition providing only information or status display, or providing only a combination of reactivation function and information or status display.....:	—	2	1
Any condition which does not exceed the applicable power consumption requirements for standby mode when the equipment is connected to the mains power source.....:	—	—	—

Information for domestic electric hobs				P
	Symbol	Value	Unit	
Model identification	—	JB-3238(cover: JB-3228, JB-3211)		
Type of hob	—	Portable		
Number of cooking zones and/or areas	—	1 areas		
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)	—	Solid plates		
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm	∅	185	mm	
For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm	L, W	—	mm	
Energy consumption per cooking zone or area calculated per kg	EC <sub>electric cooking</sub>	209,3	Wh/kg	
Energy consumption for the hob calculated per kg	EC <sub>electric hob</sub>	209,3	Wh/kg	

Energy consumption of cooking process:						
Model	Cooking zones	Diameter of cooking area (mm)	Diameter of cookware (mm)	Water quantity m <sub>cw</sub> (g)	Energy consumption of test E <sub>cw</sub> (Wh)	Energy consumption of test per kg of water (Wh/kg)
JB-3238	Area (1st)	185	180	1500	313,29	208,86
	Area (2nd)		180	1500	314,11	209,41
	Area (3rd)		180	1500	314,28	209,52

**Nominated number of cooking areas:**

<b>Measuring energy consumption.</b>													
No.	Ambient pressure (hPa)	Ambient Temp. (°C)	Start water temp. (°C)	$t_c$ (mm:ss")	$T_{c(target)}$ (°C)	$T_c$ (°C)	Continuous level	Average continuous power (W)	$t_{90}$ (mm:ss")	Energy consumption $t_{90}$ (Wh)	$T_s$ (°C)	Total test time (mm:ss")	$E_{cw}$ total energy consumption (Wh)
Area (1st)	1007,3	22,8	15,0	11'05"	80	80	2,5	1415	13'10"	235,41	96,9	33'10"	313,29
Area (2nd)	1006,8	22,9	15,0	11'13"	80	80	2,5	1413	13'13"	236,01	96,4	33'13"	314,11
Area (3rd)	1006,5	23,3	14,9	10'59"	80	80	2,5	1414	13'02"	232,56	96,5	33'02"	314,28
Energy consumption of a single cookware under test, normalized to 1000 g water (Wh)													209,3

Information for domestic electric hobs				P
	Symbol	Value	Unit	
Model identification	—	JB-2038 (covered model JB-2011, JB-2008)		
Type of hob	—	Portable		
Number of cooking zones and/or areas	—	2 areas		
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)	—	Solid plates		
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm	∅	155 + 185	mm	
For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm	L, W	—	mm	
Energy consumption per cooking zone or area calculated per kg	EC <sub>electric cooking</sub>	155: 209,9 185: 209,9	Wh/kg	
Energy consumption for the hob calculated per kg	EC <sub>electric hob</sub>	209,9	Wh/kg	

Energy consumption of cooking process:						
Model	Cooking zones	Diameter of cooking area (mm)	Diameter of cookware (mm)	Water quantity m <sub>cw</sub> (g)	Energy consumption of test E <sub>cw</sub> (Wh)	Energy consumption of test per kg of water (Wh/kg)
JB-2038	Area 1 (1st)	185	180	1500	314,72	209,81
	Area 1 (2nd)		180	1500	316,35	210,90
	Area 1 (3rd)		180	1500	313,47	208,98
	Area 2 (1st)	155	150	1030	215,45	209,17
	Area 2 (2nd)		150	1030	217,67	211,33
	Area 2 (3rd)		150	1030	215,56	209,28

Nominated number of cooking areas: Area 1: right hob; Area 2: Left hob

<b>Measuring energy consumption.</b>													
No.	Ambient pressure (hPa)	Ambient Temp. (°C)	Start water temp. (°C)	t <sub>c</sub> (mm:ss")	T <sub>c(target)</sub> (°C)	T <sub>c</sub> (°C)	Continuous level	Average continuous power (W)	t <sub>90</sub> (mm:ss")	Energy consumption t <sub>90</sub> (Wh)	T <sub>s</sub> (°C)	Total test time (mm:ss")	E <sub>cw</sub> total energy consumption (Wh)
Area 1 (1st)	1007,2	23,7	15,3	10'58"	80	80	2,5	1392	12'56"	227,43	96,5	32'56"	314,72
Area 1 (2nd)	1005,5	23,5	15,3	11'10"	80	80	2,5	1393	13'02"	232,37	96,4	33'02"	316,35
Area 1 (3rd)	1005,6	23,0	15,2	11'24"	80	80	2,5	1394	13'19"	236,47	95,4	33'19"	313,47
Area 2 (1st)	1005,6	23,9	15,3	10'35"	80	80	2,5	929	12'23"	151,34	96,3	32'23"	215,45
Area 2 (2nd)	1006,8	23,2	14,5	10'43"	80	80	2,5	921	13'12"	152,37	96,4	33'12"	217,67
Area 2 (3rd)	1006,2	23,8	15,1	10'47"	80	80	2,5	920	12'42"	152,99	95,8	32'42"	215,56
Energy consumption of a single cookware under test, normalized to 1000 g water (Wh)													209,9

Information for domestic electric hobs				P
	Symbol	Value	Unit	
Model identification	—	JB-2018		
Type of hob	—	Portable		
Number of cooking zones and/or areas	—	2 areas		
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)	—	Solid plates		
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm	Ø	155 + 155	mm	
For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm	L, W	—	mm	
Energy consumption per cooking zone or area calculated per kg	EC <sub>electric cooking</sub>	Area1: 209,68 Area 2: 209,35	Wh/kg	
Energy consumption for the hob calculated per kg	EC <sub>electric hob</sub>	209,5	Wh/kg	

Energy consumption of cooking process:						
Model	Cooking zones	Diameter of cooking area (mm)	Diameter of cookware (mm)	Water quantity m <sub>cw</sub> (g)	Energy consumption of test E <sub>cw</sub> (Wh)	Energy consumption of test per kg of water (Wh/kg)
JB-2018	Area 1 (1st)	155	150	1030	216,20	209,90
	Area 1 (2nd)		150	1030	215,78	209,50
	Area 1 (3rd)		150	1030	215,93	209,64
	Area 2 (1st)	155	150	1030	215,54	209,26
	Area 2 (2nd)		150	1030	214,77	208,51
	Area 2 (3rd)		150	1030	216,59	210,28

**Nominated number of cooking areas:** Area 1: Left hob; Area 2: right hob

<b>Measuring energy consumption.</b>													
No.	Ambient pressure (hPa)	Ambient Temp. (°C)	Start water temp. (°C)	t <sub>c</sub> (mm:ss")	T <sub>c(target)</sub> (°C)	T <sub>c</sub> (°C)	Continuous level	Average continuous power (W)	t <sub>90</sub> (mm:ss")	Energy consumption t <sub>90</sub> (Wh)	T <sub>s</sub> (°C)	Total test time (mm:ss")	E <sub>cw</sub> total energy consumption (Wh)
Area 1 (1st)	1005,6	23,2	15,1	10'40"	80	80	2,5	920	12'30"	152,17	96,6	32'30"	216,20
Area 1 (2nd)	1005,8	23,8	15,2	10'35"	80	80	2,5	920	12'33"	151,45	96,3	32'33"	215,78
Area 1 (3rd)	1006,5	23,4	14,9	10'42"	80	80	2,5	920	12'29"	152,02	97,0	32'29"	215,93
Area 2 (1st)	1006,5	23,7	15,0	10'58"	80	80	2,5	928	13'01"	153,21	95,7	33'01"	215,54
Area 2 (2nd)	1007,0	22,9	15,3	10'51"	80	80	2,5	927	12'53"	152,39	96,1	32'53"	214,77
Area 2 (3rd)	1007,2	22,8	15,2	10'56"	80	80	2,5	928	12'45"	153,11	96,4	32'45"	216,59
Energy consumption of a single cookware under test, normalized to 1000 g water (Wh)													209,5

Information for domestic electric hobs				P
	Symbol	Value	Unit	
Model identification	—	JB-3218		
Type of hob	—	Portable		
Number of cooking zones and/or areas	—	1 areas		
Heating technology (induction cooking zones and cooking areas, radiant cooking zones, solid plates)	—	Solid plates		
For circular cooking zones or area: diameter of useful surface area per electric heated cooking zone, rounded to the nearest 5 mm	Ø	155	mm	
For non-circular cooking zones or areas: length and width of useful surface area per electric heated cooking zone or area, rounded to the nearest 5 mm	L, W	—	mm	
Energy consumption per cooking zone or area calculated per kg	EC <sub>electric cooking</sub>	209,62	Wh/kg	
Energy consumption for the hob calculated per kg	EC <sub>electric hob</sub>	209,62	Wh/kg	

Energy consumption of cooking process:						
Model	Cooking zones	Diameter of cooking area (mm)	Diameter of cookware (mm)	Water quantity m <sub>cw</sub> (g)	Energy consumption of test E <sub>cw</sub> (Wh)	Energy consumption of test per kg of water (Wh/kg)
JB-3218	Area 1 (1st)	155	150	1030	215,43	209,16
	Area 1 (2nd)		150	1030	215,78	209,50
	Area 1 (3rd)		150	1030	216,53	210,22

<b>Measuring energy consumption.</b>													
No.	Ambient pressure (hPa)	Ambient Temp. (°C)	Start water temp. (°C)	t <sub>c</sub> (mm:ss")	T <sub>c(target)</sub> (°C)	T <sub>c</sub> (°C)	Continuous level	Average continuous power (W)	t <sub>90</sub> (mm:ss")	Energy consumption t <sub>90</sub> (Wh)	T <sub>s</sub> (°C)	Total test time (mm:ss")	E <sub>cw</sub> total energy consumption (Wh)
Area (1st)	1005,2	23,7	15,1	10'50"	80	80	2,5	935	12'43"	153,59	96,1	32'43"	215,43
Area (2nd)	1005,5	23,9	15,2	10'47"	80	80	2,5	935	12'54"	152,28	96,2	32'54"	215,78
Area (3rd)	1005,8	22,4	15,0	10'53"	80	80	2,5	934	13'08"	154,18	96,4	33,08"	216,53
Energy consumption of a single cookware under test, normalized to 1000 g water (Wh)													209,6

Ecodesign requirements according to (EU) No 66/2014				
Items	Model	Measured value (Wh/kg)	Requirement	Verdict
EC <sub>electric hob</sub>	JB-3238, JB-2038, JB-3228, JB-2008, JB-3211, JB-2011, JB-3218, JB-2018	Max. 209,9	From 1 year after enter into force (20 February 2015) EC <sub>electric hob</sub> < 210	P
			From 3 years after entry into force (20 February 2017) EC <sub>electric hob</sub> < 200	-
			From 5 years after entry into force (20 February 2019) EC <sub>electric hob</sub> < 195	-
Remark: regulation (EU) No 66/2014 enters into force from on the twentieth day following that of its publication date 31 January 2014.				

**Photo documents:**Details of: JB-3238

View:

- general
- front
- rear
- right
- left
- top
- bottom

Details of: JB-3228

View:

- general
- front
- rear
- right
- left
- top
- bottom



Details of: JB-3211

View:

- general
- front
- rear
- right
- left
- top
- bottom

Details of: JB-2038

View:

- general
- front
- rear
- right
- left
- top
- bottom



Details of: JB-2008

View:

- general
- front
- rear
- right
- left
- top
- bottom



Details of: JB-2011

View:

- general
- front
- rear
- right
- left
- top
- bottom  
(Correction-1, 2015-07-27)



Details of: JB-2018

View:

- general
- front
- rear
- right
- left
- top
- bottom



Details of: JB-3218

View:

- general
- front
- rear
- right
- left
- top
- bottom



--- End of Report ---