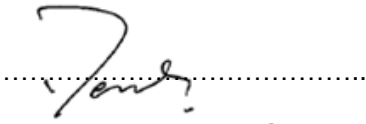
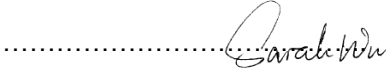



<b>Test Report</b>	
<b>Measurement of Low Power Consumption of Electric and Electronic Appliances</b>	
<b>Report Reference No.</b> .....	4320025.50
<b>Tested by (name + signature)</b> .....	Denis Liu 
<b>Reviewed by (name + signature)</b> ..	Sarah Wu 
<b>Date of issue</b> .....	2014-11-25
<b>Contents</b> .....	9 pages
<b>Testing Laboratory</b> .....	DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch
<b>Testing location / address</b> .....	Building A3, No.3 Qiyun Road, Science City, Guangzhou Hi-tech Industrial Development Zone, Guangzhou 510663, P.R. China
<b>Applicant</b> .....	Precision Shunde Electric Appliance Factory
<b>Address</b> .....	No. 63, Dafu Road, Ronggui Town, Shunde Region, Foshan City, Guangdong, P.R.China
<b>Test specification:</b>	
<b>Standard(s)</b> .....	EN 50564:2011
<b>Test procedure</b> .....	Commission Regulation (EC) No 1275/2008 of 17 December 2008 Commission Regulation (EU) No 801/2013 of 22 August 2013 Implementing Directive 2009/125/EC of the European Parliament and of the Council with regard to ecodesign requirements for standby and off mode electric power consumption of electrical and electronic household and office equipment
<b>Test object description</b>	: Juicer
<b>Trade Mark</b> .....	: Precision Shunde Electric Appliance Factory
<b>Manufacturer</b> .....	: Same as the applicant
<b>Factory</b> .....	: Same as the applicant
<b>Model/Type reference</b> .....	: 8871, 8872, 8873, 8873A, 8873B, 8876, 8878, 8879, 8880, 8881
<b>Ratings</b> .....	: 230 V, 50/60 Hz, 20 W(8871); 30 W(Other models); 60 W(8876, 8877, 8878, 8878A, 8879)
<b>Possible test case verdicts:</b>	
- test case does not apply to the test object : N/A (not applicable)	
- test object does meet the requirement : P (Pass)	
- test object does not meet the requirement : F (Fail)	
<b>Test program</b> .....	: The test object has been submitted to a test program as mentioned on the next pages.
<b>The test results shown in this report relate only to the tests performed according to the test program. The test object has not been submitted to a full test program.</b>	
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Summary of testing:				
<b>Comply with Commission Regulation (EC) 1275/2008 and Commission Regulation (EU) No 801/2013:</b>		Stage 1, 2010.01.07		<b>P</b>
		Stage 2, 2013.01.07		<b>P</b>
		Stage 3, 2015.01.01		<b>N/A</b>
		Stage 4, 2017.01.01		<b>N/A</b>
		Stage 5, 2019.01.01		<b>N/A</b>
Model	Power consumption measurement (W)		Availability of standby / off mode	Power management
	Standby mode	Off mode		
8871	--	0 W	Off mode	--
Copy of marking plate:				
				
General remarks:				
Throughout this report a comma is used as the decimal separator.				
The test results presented in this report relate only to the object tested.				
This report shall not be reproduced except in full without the written approval of the testing laboratory.				
General product information:				
All of models are identical circuit diagram in off mode part, the difference is the appearance.				
8871 was subjected to the test as representative model.				

Power consumption in off and standby mode			
Clause	Requirement – Test	Result	Verdict

<b>1</b>	<b>COMPLIANCE WITH COMISSION REGULATION (EC) No 1275/2008 and Commission Regulation (EU) No 801/2013</b>		
	<b>As of 7 January 2010, in accordance with Annex II item 1 of Regulation</b>		
	Power consumption in off mode: ..... 1,00 W	0 W	P
	Power consumption in standby mode: .... 1,00 W In any condition providing only a reactivation function, or providing only a reactivation function and a mere indication of enabled reactivation function		N/A
	Power consumption in standby mode: .... 2,00 W In any condition providing only information or status display, or providing only a combination of reactivation function and information or status display		N/A
	Availability of off and/or standby mode: equipment shall provided with, Off mode and/or Standby mode, and/or another condition which does not exceed the applicable power consumption requirements for off mode and/or standby mode when the equipment is connected to the mains power source (except where this is inappropriate for the intended use)		P
	<b>As of 7 January 2013, in accordance with Annex II item 2 of Regulation</b>		
	Power consumption in off mode: ..... 0,50 W	0 W	P
	Power consumption in standby mode: .... 0,50 W In any condition providing only a reactivation function, or providing only a reactivation function and a mere indication of enabled reactivation function		N/A
	Power consumption in standby mode: .... 1,00 W In any condition providing only information or status display, or providing only a combination of reactivation function and information or status display		N/A
	Availability of off and/or standby mode: Equipment shall provided with, Off mode and/or Standby mode, and/or another condition which does not exceed the applicable power consumption requirements for off mode and/or standby mode when the equipment is connected to the mains power source (except where this is inappropriate for the intended use)		P

Power consumption in off and standby mode			
Clause	Requirement – Test	Result	Verdict
	Power management for all equipment other than networked equipment;  When equipment is not providing the main function, or when other energy using product(s) are not dependent on its functions, equipment shall, unless inappropriate for the intended use, offer a power management function, or a similar function, that switches equipment after the shortest possible period of time appropriate for the intended use of the equipment, automatically into:		N/A
	- Standby mode, or		N/A
	- Off mode, or		N/A
	- Another condition which does not exceed the applicable power consumption requirements for off mode and/or standby mode when the equipment is connected to the mains power source.		N/A
	The power management function shall be activated before delivery.		N/A
	<b>As of 1 January 2015, in accordance with Annex II item 3 of Regulation</b>		N/A
	Possibility of deactivating wireless network connections		N/A
	Power management for networked equipment;  Equipment shall, unless inappropriate for the intended use, offer a power management function, or a similar function, and other energy-using product(s) are not dependent on its functions, the power management function shall switch equipment after the shortest possible period of time appropriate for the intended use of the equipment, automatically into a condition having networked standby:		N/A
	- Standby mode, or		N/A
	- Off mode, or		N/A
	- Another condition which does not exceed the applicable power consumption requirements for off mode and/or standby mode.		N/A
	- The default period of time after which the power management function, or a similar function:.....20 minutes		N/A
	Networked equipment other than HiNA equipment shall comply with the provisions under 2(d) when all network ports are deactivated.		N/A

Power consumption in off and standby mode			
Clause	Requirement – Test	Result	Verdict
	- HiNA equipment or equipment with HiNA functionality in a condition providing networked standby shall not exceed.....12 W		N/A
	- Other networked equipment in a condition providing networked standby shall not exceed.....6 W		N/A
	<b>As of 1 January 2017, in accordance with Annex II item 4 of Regulation</b>		N/A
	- HiNA equipment or equipment with HiNA functionality in a condition providing networked standby shall not exceed.....8 W		N/A
	- Other networked equipment in a condition providing networked standby shall not exceed.....3 W		N/A
	<b>As of 1 January 2019, in accordance with Annex II item 5 of Regulation</b>		N/A
	- Networked equipment other than HiNA equipment or other than equipment with HiNA functionality, in a condition providing networked standby shall not exceed.....2 W		N/A
	<b>As of 1 January 2015, in accordance with Annex II item 6 of Regulation</b>		N/A
	- For coffee machines, the delay time after which the product switches automatically into the modes and conditions referred to in Annex II, point 2, paragraph (d) shall be as follows:		N/A
	- For domestic drip filter coffee machines storing the coffee in an insulated jug, a maximum of 5 minutes after completion of the last brewing cycle or 30 minutes after completion of a descaling or self-cleaning process.		N/A
	- For domestic drip filter coffee machines storing the coffee in a non-insulated jug, a maximum of 40 minutes after completion of the last brewing cycle, or 30 minutes after completion of a descaling or self-cleaning process.		N/A

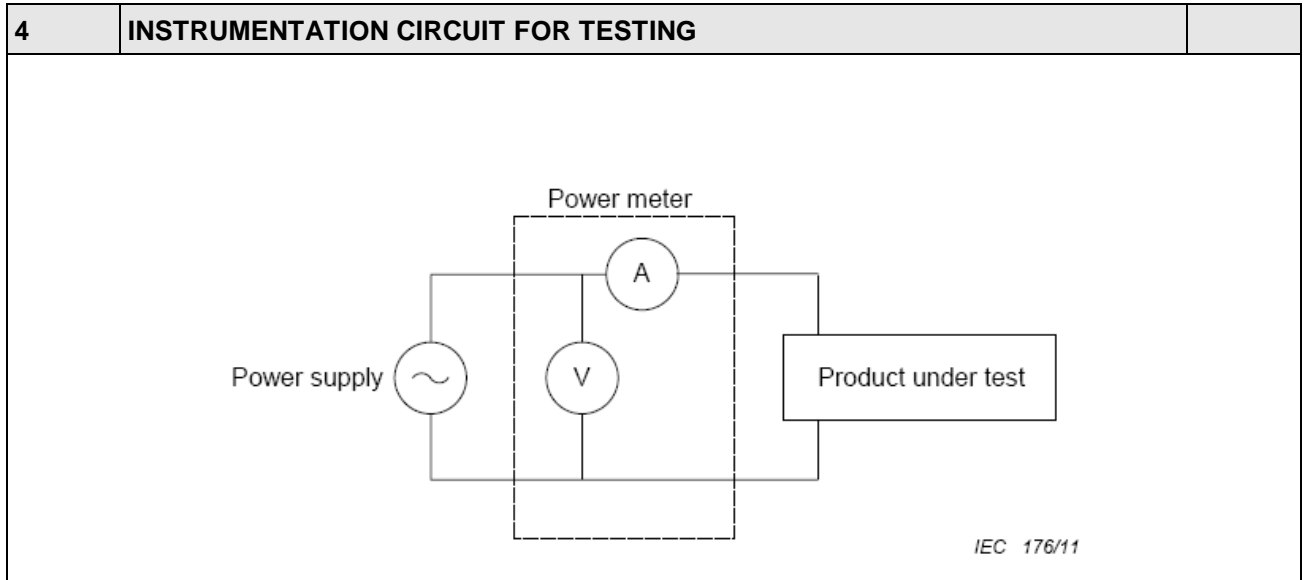
<b>Power consumption in off and standby mode</b>			
Clause	Requirement – Test	Result	Verdict
	- for domestic coffee machines other than drip filter coffee machines, a maximum of 30 minutes after completion of the last brewing cycle, or a maximum of 30 minutes after activation of the heating element, or a maximum of 60 minutes after activation of the cup preheating function, or a maximum of 30 minutes after completion of a descaling or self-cleaning process, unless an alarm has been triggered requiring users' intervention to prevent possible damage or accident.		N/A

Power consumption in off and standby mode			
Clause	Requirement – Test	Result	Verdict

2	TEST RESULT TABLE		
	Applied standard .....	EN 50564:2011	P
	Name of selected mode .....	Off mode	P
	How is the mode selected or programmed.....	The product connects with mains supply, with switch in off position	P
	Sequence of events to reach the mode where the product automatically changes mode.....	Not applicable, the product do not automatically changes mode	N/A
	Measurement method:	Direct meter reading method	P
	Limit applied (W) .....	1,0 W or 0,5 W	P
	Measurement (W) .....	0 W	P
	If applicable, technical justification of inappropriateness for intended use	Not applicable	N/A

3	TEST CONDITION AND EQUIPMENT INFORMATION		
	Ambient temperature(°C) .....	23,5 °C	
	Test voltage (V) .....	230 V	
	Test frequency (Hz) .....	50 Hz	
	Total harmonic distortion of supply system (%):.....	0,7 %	
	Test equipment description.....	Power meter, G/L328	
	Test equipment model number.....	WT210	
	Calibration due date .....	2015-01-20	
	Measurement uncertainty introduced by equipment:	Formula: $\pm(0,15\% \text{ of reading} + 0.1\% \text{ of range})$ Range: $300 \text{ V} \times 5\text{mA} (10\text{mA}) = 1,5\text{W} (3\text{W})$ Example : when range = 3W, reading 0.4W Result: $\pm 3.6 \text{ mW}$ , 95% confidence level	

Power consumption in off and standby mode			
Clause	Requirement – Test	Result	Verdict





Photos of appliance:



Overview of appliance, 8871



Overview