



GHANA STANDARDS BOARD FORM

TITLE: Analytical Test Report

Doc. No. TES-GSB-FM-T09-B

REMARKS: The sample met the requirements for the tests conducted and performed as indicated
Standard is used as a guide

SIGNATURE Emmanuel Kwa-Kofi

REPORTED BY: Ing. E. Kwa-Kofi

DESIGNATION: (Chief Standards Officer)

DATE:.....2010-04-27.....

SIGNATURE N.A. Sosu

APPROVED BY: N.A. Sosu

DESIGNATION: (Head, Eng Dept.)

DATE:...2010-04- 27.....

Note: The results relate only to the items tested

- Conditions:**
1. Not valid without Ghana Standards Board's Seal.
 2. This report does not signify that product tested has been certified.
 3. Not to be used for litigation and advertisement without written of the Director of Ghana Standards Board.
 4. This report shall not be reproduced except in full without the written approval of the Executive Director of Ghana Standards Board.



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Doc. No. TES-GSB-FM-T09-B

Our Ref.: GSB/109/ENG 2/10

Your Ref.:

TO: The Chief Executive Officer
H D Intercoms
P. O. B ox 401 MP
Accra

LABORATORY CONDUCTING TEST
ELECTROTECHNICAL LABORATORY
GHANA STANDARDS BOARD
P.O. BOX MB 245, ACCRA

<u>Codes</u>	
Generalised Product Code	LG.....
Specific Product Code	ES
Officer Responsible for Report	EK.
Code of Approving Officer	NA.....
Period of Report	04/2010
Lab. No. 109 Dept. ENG	Source Code 2 Yr. 10

NAME OF SAMPLE: Air Conditioning Energy Saver

SAMPLE SIZE : TWO (2)

DATE RECEIVED: 2010-04-22

DATE OF REPORT: 2010-04-27

SOURCE/PURPOSE: CLIENT / QUALITY EVALUATION

TEST CODE	TEST CONDUCTED	UNIT	RESULTS	TEST METHODS	SPECIFICATION
MKG	Marking (UNIT) Trade mark Country of origin Rated Voltage Nature of Supply Rated Current	- - V - A	Airco Saver Germany 230 AC 12	BSEN60335-1:1995	BSEN60335-1:1995 Shall be marked " " " "
ISM	Instruction manual	-	Provided		Shall be provided
PTA	Protection against electric shock	-	Adequately protected against accidental contact with live parts during normal use		Shall be adequately protected against accidental contact with live parts during normal use.



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TEST CODE	TEST CONDUCTED	UNIT	RESULTS	TEST METHODS	SPECIFICATION
ISR	Insulation resistance	MΩ	Greater than 200 (>200)	BSEN60335-1:1995	BSEN60335-1:1995 2 min
ELS	Electric strength	-	No breakdown or flashover		there shall be no breakdown or flashover
PWS	Power Saving (Load: 2.5 HP Air Conditioner)	%	29.3	Manufacturer's specification	-