



MEASUREMENT AND TEST REPORT

For
 United GULF GATE Co.
 Aladel Tower,F21 ,Fahad Al Salem St., State of KUWAIT

Model: XT-60 IP-PBX

This Report Concerns: <input checked="" type="checkbox"/> Original Report		Equipment Type: IP PBX
Test Engineer:	Safety Engineer: Eric Ding	<i>Eric Ding</i>
Reviewed By:	Team Leader: Robin He	<i>Robin He</i>
Report No.:	R2XM180207050-10M1	
Revised note:	N/A	
Issue Date:	2018-04-11	
Test Date:	2018-04-01	
Regulation:	COMMISSION REGULATION (EC) No 1275/2008 in conjunction with COMMISSION REGULATION (EU) No 801/2013	
Test Methods:	EN 50564:2011	
Conclusion:	This product complies with COMMISSION REGULATION (EC) No 1275/2008 and COMMISSION REGULATION (EU) No 801/2013.	
Prepared By:	Bay Area Compliance Laboratories Corp. (Dongguan) No.69, Pulongcun, Puxinhu Industry Area, Tangxia, Dongguan, Guangdong, China	

The Test Results relate only to the sample tested.
 The test report shall not be reproduced except in full, without the written approval of Bay Area Compliance Laboratories Corp. (Dongguan)

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FEMVAL

1 - Applicant and factory Information

A. 1 applicant
Company Name United GULF GATE Co.
Address: Aladel Tower,F21 ,Fahad Al Salem St., State of KUWAIT

A. 2 factory
Company Name N/A
Address: N/A

2 - General Product Information

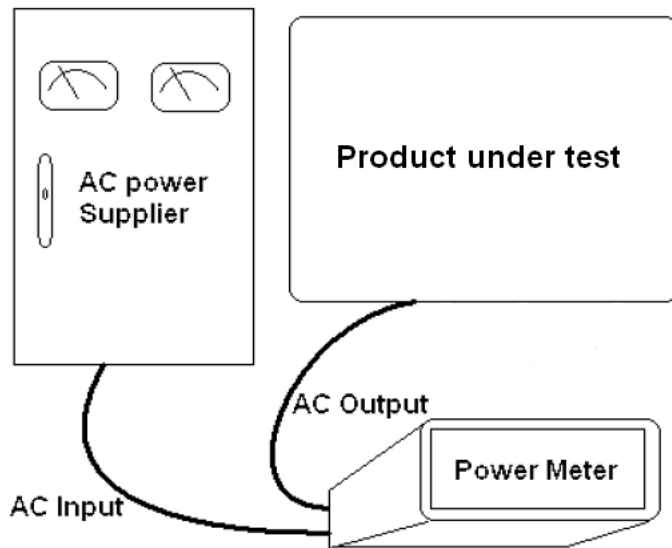
Product Characteristics	
Items	Contents:
EUT Input Rating	Input voltage: 100-240Vac
	Input current: 0.5A Max.
	Input frequency: 50/60Hz
Sample No.	Sample 1 XT-60 IP-PBX
	Sample 2 N/A
	Sample 3 N/A
Brand name	XonTel
Model identification	XT-60 IP-PBX
Model difference	N/A
Version or serial number	N/A
Additional information	N/A

Remark:

This report is based on and replaced the BACL report No.: R2XM180207050-10, the only difference is changed the applicant's and manufacturer's name to " United GULF GATE Co. " and the address be changed to " Aladel Tower,F21 ,Fahad Al Salem St., State of KUWAIT ". Others are the same, no need add test.

PSU Information and test voltage		
Power type		N/A
Power supply unit	Manufacture	N/A
	Type	N/A
	Input	N/A
	Output	N/A
	Note	N/A
	Efficiency Level	N/A
Test Voltage	230Vac, 50Hz	Apply to sample(s) test.
	115Vac, 60Hz	Didn't apply to sample(s) test.
	100Vac, 50Hz	Didn't apply to sample(s) test.
	100Vac, 60Hz	Didn't apply to sample(s) test.
	220Vac, 50Hz	Didn't apply to sample(s) test.
Supply Voltage	fluctuation	$\leq 0.5\%$
	Harmonic (up to and including 13 th harmonic)	$\leq 2\%$
	crest factor	Selectable for 3 or 6 (≥ 3) for difference range.
	accuracy (V)	$\leq 1\%$
	wattmeter resolution	$\leq 0.5\%$
Frequency reponse of Power Meter	0.00001W($\leq 10W$),0.001W($10W \leq W \leq 100W$),0.01W($> 100W$)	
Test room	Temperature($^{\circ}C$)	24.4
	Humidity(%)	49.8
	illuminance(lx)	$> 300lx$
	Air speed(m/s)	0.1
Level of confidence at:		95%, K=2
Uncertainty:		UC $\leq 2\%$ (Power $> 0.5 W$) or 0.01W ($\leq 0.5W$)
Sequence of mode	Off	Yes
	Standby	N/A
	Networked standby	Yes

3 - Test set up Configuration



4 - Test Equipment List and Details

Manufacturer	Description	Model	Serial Number	Last Cal. Date	Next Cal. Date
YOKOGAWA	WT210 Power meter	760401	91GC34404	2018-03-26	2019-03-26
HP	AC power supply	HPA1103	N/A	2017-05-05	2018-05-05
Victor	Hygrothermograph	HTC-1	N/A	2018-03-17	2019-03-17
Testo	Anemometer	405-V1	41513556/311	2017-07-17	2018-07-17

Note: The test equipment list above is calibrated annually.

Statement of Traceability: Bay Area Compliance Laboratories Corp. (Dongguan) at tests that all calibration has been performed using suitable standards traceable to the National Primary Standards and International System of Units (SI).

5 - SUMMARY OF TEST RESULT

HiNA equipment

Sample No	Vac, Hz	Test result (Networked Standby mode)	Limit (As of 1 January 2017)
Sample 1	230Vac, 50Hz	3.5W	8.0W

Sample No	Vac, Hz	Test result (Off mode)	Limit (effective date: 7 th January, 2013)
Sample 1	230Vac, 50Hz	0W	0.5W

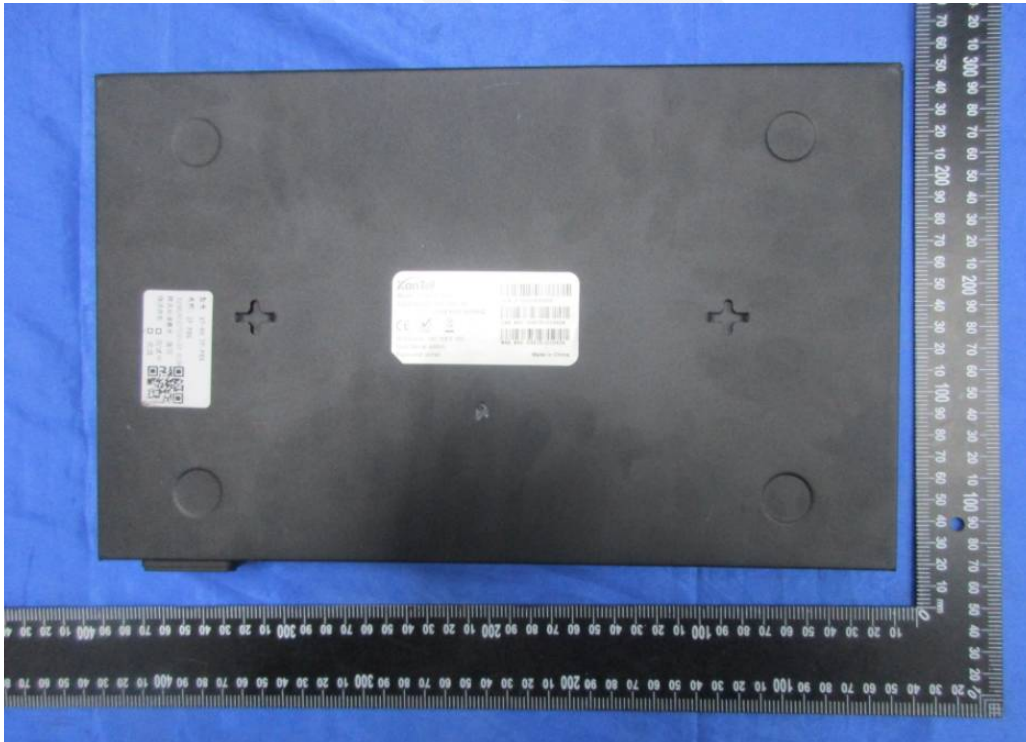
Sample No	Vac, Hz	Test result (Standby mode)	Limit (effective date: 7 th January, 2013)
Sample 1	N/A	N/A	N/A

6 - Appendix A – EUT photos

6.1 EUT Photo- top view



6.2 EUT Photo- bottom view



6.3 EUT Photo- front view



6.3 EUT Photo- back view



*****END OF REPORT*****