

Test Report

Applicant: Prestigio Europe spol. s r.o.

Product: Tablet PC

Brand Name: Prestigio

Model No: PMP810TD3G, PMP810TD3GBS, PMP810TE3G,
PMP810TE3GBS, PMP810TF3G, PMP810TF3GBS

Prepared by: Most Technology Service Co., Ltd.

The safety testing has been performed on the submitted samples and found in compliance with the council ERP DIRECTIVE (EC) No 1275/2008.

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TEST REPORT

COMMISSION REGULATION (EC) No 1275/2008

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

Report Reference No......: **MTS/ZNC/F14090604**

Complied by (+signature).....: Zeeron Chen



Zeeron Chen

Approved by (+signature).....: Yvette.zhou

Yvette.zhou

Date of issue.....: 2014-09-02

Testing Laboratory.....: **Most Technology Service Co., Ltd.**

Address.....: No. 5, 2nd Langshan Road, North District, Hi-tech Industry Park, Nanshan, Shenzhen, Guangdong, China

Applicant's name.....: Prestigio Europe spol. s r.o.

Address.....: Na Dlouhem 79, 251 01 Ricany-Jazlovice Czech Republic

Test specification:

Standard.....: This Most Technology Service Co., Ltd test program is based on the following standards:

EN 50564:2011

Test procedure.....: COMMISSION REGULATION (EC) No 1275/2008

Non-standard test method.....: N/A

Test item

Description.....: Tablet PC

Trademark.....: Prestigio

Model and/or type reference.....: PMP810TD3G

Rating(s).....: Input: DC 9V, 1.5A by adaptor
3.7V, 7000mAh by internal battery

Manufacturer.....: Wanlida Group Co.,Ltd.

Address.....: Wanlida Industry Zone, Nanjing, Zhangzhou, Fujian, China.

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1. General Details

1.1 Test Lab Details

Name	Most Technology Service Co., Ltd.
Address	No. 5, 2nd Langshan Road, North District, Hi-tech Industry Park, Nanshan, Shenzhen, Guangdong, China
Telephone	86-755-86026850
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1.2 Applicant Details

Applicant	Prestigio Europe spol. s r.o.
Address	Na Dlouhem 79, 251 01 Ricany-Jazlovice Czech Republic
Telephone	15807559860
Fax	0755-2163991

1.3 Description of EUT

Product	Tablet PC
Model NO	PMP810TD3G
Brand Name	Prestigio
Manufacturer	Wanlida Group Co., Ltd.
Address	Wanlida Industry Zone, Nanjing, Zhangzhou, Fujian, China.

1.4 Rating of Products

Rating of interactive whiteboard & touch screen:

Model Number	Nameplate Specification							
	Input				Output			
	Voltage (V)	Current (A)	Power (W)	Frequency(Hz)	Voltage (V)	Current (A)	Power (W)	Frequency(Hz)
PMP810TD3G	9Vdc	1.5	--	--	--	--	--	--

Note: All models are the same except the model names.

2. List of Measurement Equipment

Name	Model No.	Serial No.	Manufacturer	Calibration Date	Calibration Cycle
Digital Voltage Meter	WT210	91K820948	YOKOGAWA	2013-10-08	One year
mini thermohygrograph	7005-00	520283	SATO KEIRYOKI MFG.CO.LTD	2014-02-28	One year

3. Technical Details

3.1 Investigations Requested

Perform Energy efficient tests for Commission Regulation (EC) No 1275/2008

3.2 Test Standards

EN 50564:2011

4. Test Data and Result

4.1 Test Data and Result of interactive whiteboard & touch screen

Test Model PMP810TD3G at 9Vdc

Mode	Voltage/Frequency	Power	Limit according to standard
Off	9Vdc	--	0.5W
Standby Mode	9Vdc	0.415W	0.5W

EUT: Equipment Under Test

According to EUT, Test result comply with the requirement of (EC) No 1275/2008.

One year after this Regulation has come into force:

(a) Power consumption in 'off mode':

Power consumption of equipment in any off-mode condition shall not exceed 1,00 W.

(b) Power consumption in 'standby mode(s)':

The power consumption of equipment in any condition providing only a reactivation function, or providing only a reactivation function and a mere indication of enabled reactivation function, shall not exceed 1,00 W.

The power consumption of equipment in any condition providing only information or status display, or providing only a combination of reactivation function and information or status display, shall not exceed 2,00 W.

(c) Availability of off mode and/or standby mode:

Equipment shall, except where this is inappropriate for the intended use, provide 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.

Four years after this Regulation has come into force:

(a) Power consumption in 'off mode':

Power consumption of equipment in any off-mode condition shall not exceed 0,50 W.

(b) Power consumption in 'standby mode(s)':

The power consumption of equipment in any condition providing only a reactivation function, or providing only a reactivation function and a mere indication of enabled reactivation function, shall not exceed 0,50 W.

The power consumption of equipment in any condition providing only information or status display, or providing only a combination of reactivation function and information or status display shall not exceed 1,00 W.

(c) Availability of off mode and/or standby mode:

Equipment shall, except where this is inappropriate for the intended use, provide 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.

(d) Power management

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:

— standby mode, or

— off mode, 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. The power management function shall be activated before delivery.

Result: The EUT complies with the (EC) No 1275/2008

5. Photos of EUT

Appendix 1

Front and rear views of 'Tablet PC '

Model: PMP810TD3G



The end of the report