

Zhuhai Pantum Electronics Co., Ltd.

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DECLARATION OF CONFORMITY

According to EC Directive

Manufacturer: Zhuhai Pantum Electronics Co., Ltd.

Address: Building 02, 06 and 08, No. 888 Shengping Avenue, Pingsha Town, Zhuhai City,
Guangdong Province, 519000 PR China

Product Name: Monochrome Laser Multifunction Printer

Brand Name: PANTUM

Model (without WIFI function): M6700D, M6701D, M6702D, M6703D, M6704D, M6705D, M6706D, M6707D, M6708D, M6709D, M6710D, M6760D, M6761D, M6762D, M6763D, M6764D, M6765D, M6766D, M6767D, M6768D, M6769D, M6770D, PT5M -06S4-51, M6700DN, M6701DN, M6702DN, M6703DN, M6704DN, M6705DN, M6706DN, M6707DN, M6708DN, M6709DN, M6710DN, M6760DN, M6761DN, M6762DN, M6763DN, M6764DN, M6765DN, M6766DN, M6767DN, M6768DN, M6769DN, PT5M -06S3-51, M7100D, M7101D, M7102D, M7103D, M7104D, M7105D, M7106D, M7107D, M7108D, M7109D, M7110D, M7160D, M7161D, M7162D, M7163D, M7164D, M7165D, M7166D, M7167D, M7168D, M7169D, M7170D, PT5M-37S4-51, M7100DN, M7101DN, M7102DN, M7103DN, M7104DN, M7105DN, M7106DN, M7107DN, M7108DN, M7109DN, M7110DN, M7115DN, M7160DN, M7161DN, M7162DN, M7163DN, M7164DN, M7165DN, M7166DN, M7167DN, M7168DN, M7169DN, M7170DN, PT5M-37S3-51

Model (with WIFI function): M6700DW, M6701DW, M6702DW, M6703DW, M6704DW, M6705DW, M6706DW, M6707DW, M6708DW, M6709DW, M6710DW, M6760DW, M6761DW, M6762DW, M6763DW, M6764DW, M6765DW, M6766DW, M6767DW, M6768DW, M6769DW, M6770DW, PT5M -06S1-X1, M6700DWPlus, M6701DW Plus, M6702DW Plus, M6703DW Plus, M6704DW Plus, M6705DW Plus, M6706DW Plus, M6707DW Plus, M6708DW Plus, M6709DW Plus, M6710DW Plus, M6760DW Plus, M6763DW Plus, M6770DW Plus, M7100DW, M7101DW, M7102DW, M7103DW, M7104DW, M7105DW, M7106DW, M7107DW, M7108DW, M7109DW, M7110DW, M7115DW, M7135DW, M7160DW, M7161DW, M7162DW, M7163DW, M7164DW, M7165DW, M7166DW, M7167DW, M7168DW, M7169DW, M7170DW, PT5M-37S1-X1

Has been designed and manufactured in accordance to the following technical regulation:

Directive Device:

Low Voltage Equipment 2014/35/EU

Electromagnetic Compatibility 2014/30/EU

Radio Equipment and Telecommunications Terminal Equipment Directive 2014/53/EU *

Conformity with the following standards:

The measurements made in accordance with the procedures according to the European Council Directive and EN standards.

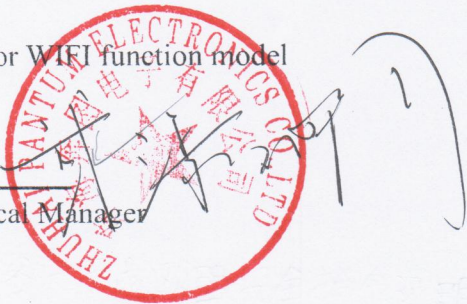


- EN IEC 62368-1:2020+A11:2020
- EN 55032: 2015/A11:2020
- EN 55035:2017+A11:2020
- EN IEC 61000-3-2:2019
- EN IEC 61000-3-3: 2013+A1: 2019
- EN IEC 62311:2020
- ETSI EN 300 328 V2.2.2*
- ETSI EN 301 489-3 V2.1.1*
- ETSI EN 301 489-17 V3.2.4*
- ETSI EN 301 489-1 V2.2.3*
- ETSI EN 300 330 V2.1.1*

These products which are defined herein were manufactured under the conditions of the European Union directive and standards. Also, this products responsibility is under our firm's guarantee.

*Suit for WIFI function model

Technical Manager



Date:

