Ref. Certif. No.

SG PSB-MD-00555

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Other IT and business equipment (Medical Premium Windows Touch Panel PC)
Name and address of the applicant	**MACTRON GROUP CO., LTD** 2F., No.86, Xinhu 1st Road Neihu District 11494 Taipei TAIWAN
Name and address of the manufacturer	MACTRON GROUP CO., LTD 2F., No.86, Xinhu 1st Road, Neihu District, 11494 Taipei, TAIWAN
Name and address of the factory	Lukisen Electronic Corp. 3F., No.236, Bo'ai St., Shulin Dist., 23845 New Taipei City, TAIWAN
Ratings and principal characteristics	Rated input voltage: 19 Vdc Rated input current: 4.74 A Protection class: Class I equipment, no applied part
Trademark / Brand (if any)	MACTRON GROUP or see following page
Model/type Ref.	WCP2157, WMP2157
Additional information (if necessary)	All applicable Clauses of IEC 62366 have been addressed.
A sample of the product was tested and found to be in conformity with	IEC 60601-1:2005 IEC 60601-1:2005/AMD1:2012 IEC 60601-1-6:2010 IEC 60601-1-6:2010/AMD1:2013
as shown in the Test Report Ref. No. which forms part of this certificate	081-220236-000

This CB Test Certificate is issued by the National Certification Body

CBS 109019 0003 Rev. 00

Date, 2022-05-26

(Watson Yang)

TÜV SÜD PSB Pte Ltd 15 International Business Park TÜV SÜD @ IBP Singapore 609937

PSB Singapore

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Trademark / Brand (Image)

MACTRON GROUP

Brief description of the test sample:

- The product is a Medical Premium Windows Touch Panel PC which regarded as Medical Device Data Systems (MDDS).
  It is a hardware product that transfer, store, convert formats, and display medical device data. These products do not modify the data or modify the display of the data, and it does not by itself control the functions or parameters of any other medical device. It is not intended for use in conjunction with medicines or other medical technologies.
- The product provides Means of Patient Protection (MOPP).
- The equipment is evaluated for operating in altitude up to 5,000 m

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