

CERTIFICATE Of Conformity EU Council Directive 2014/30/EU Electromagnetic Compatibility

Registration No.: AT18250EC201100-M1

Report No.: 18250EC20110001-M1
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Applicant : Cermate Technologies Inc.
7F.-1, No.168, Liancheng Rd. Zhonghe Dist., New Taipei City
235, Taiwan

Product : Human machine interface

Identification : **Test Model** : PM207
No.
Reference : See Page 2
Model No.
Trade Mark : N.A.

Rating : Input: 12V~24V 0.8A(Battery: DC3V
240mAh)

Test Standards : EN IEC 61000-6-4: 2019
EN IEC 61000-3-2: 2019+A1:2021
EN 61000-3-3: 2013+A1:2019+A2:2021
EN IEC 61000-6-2: 2019

The certificate AT18250EC201100-M1 supersedes the certificate AT18250EC201100 which is withdrawn.

The certificate of conformity is based on an evaluation of a sample of the above-mentioned product. Technical report and documentation are at the applicant's disposal. This is to certify that the tested sample is in conformity with all provisions of Annex II of Council Directive 2014/30/EU, in its latest amended version, referred to EMC Directive. The certificate does not imply assessment of the production and does not permit the use of Lab's logo. The applicant of the certificate is authorized to use this certificate in connection with EU declaration of conformity to Article 15 of the Directive.

Mar. 23, 2023
Date



Certified by
KingKong Jin
KingKong Jin



The CE Marking may only be used if all relevant and effective EU Directives are complied with



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Model List:

WOP-107E-SAE, PM207-C20, KSM-207, AST-207CHS-0, PM207-xxx0, FM207-xxx0, RM207-xxx0, KM207-xxx0, GM207-xxx0, Xpm207-xxx0, LCM207-xxx0, IPM207-xxx0, PMM207-xxx0, LKM207-xxx0, SM207-xxx0, HM207-xxx0, WM207-xxx0, UM207-xxx0, CM207-xxx0, VM207-xxx0, MHM207-xxx0, GPM207-xxx0, SPM207-xxx0
(The first x represents the number 0 or 1, "0" means LCM 800*480, "1" means LCM 1024*600; The second x represents the letters A,B,C or D, "A" represents the work gauge screen LCM (-30~70°C), "B" represents the work gauge screen LCM (-10~60°C), "C" represents the business gauge LCM (0~50°C), "D" represents the custom specification LCM; The third X represents the number 2 for build-in 2 serial ports / 3 for build-in 3 serial ports / 4 for build-in 2 serial ports & extension bus / 5 for build-in 3 serial ports & extension bus)

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