CERTIFICATE

Anbotek Product Safety

Federal Communications Commission
Registration Number: 184111

Proof of Compliance under
FCC Supplier's Declaration of Conformity

Applicant:	**Cermate Technologies Inc.** 7F.-1, No.168, Liancheng Rd. Zhonghe Dist.,New Taipei City 235, Taiwan
Equipment Under Test:	**Human machine interface**
Test Model No.:	**PM210**
Reference Model No.:	**See Page 2**
Trade Name:	**N.A.**
Power Supply:	**Input: 24V 0.8A(Battery: DC3V 240mAh)**
Test Standard(s):	**FCC 47 CFR Part 15 Subpart B: 2022**
File Number:	**AT18250EC201103-M1**
Report Number:	**18250EC20110301-M1**

The certificate AT18250EC201103-M1 supersedes the certificate AT18250EC201103 which is withdrawn.

Is here with confirmed to comply with the requirements set out in the FCC 47 CFR Part 15 Subpart B and CISPR PUB. 22 and the measurement procedures were according to ANSI C63.4-2014. This said equipment in the configuration described in this report shows the maximum emission levels emanating from equipment are within the compliance requirements. The test results of this report relate only to the tested sample identified in this report.

FC

Certified by

Anbotek (SZ) Compliance Laboratory Limited
Anbotek Product Safety
* Approved *

Mar. 23, 2023
Date

KingKong Jin

Shenzhen Anbotek Compliance Laboratory Limited

1/F, Building D, Sogood Science and Technology Park, Sanwei community, Hangcheng Street, Bao'an District, Shenzhen, Guangdong, China.518128
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Model List:

WOP-110E-SAE, KSM-210, AST-207CHS-0, PM210-xxx0, PM210-C20, FM210-xxxx0, RM210-xxx0, KM210-xxx0, GM210-xxx0, Xpm210-xxx0, LCM210-xxx0, IPM210-xxx0, PMM210-xxx0, LKM210-xxx0, SM210-xxx0, HM210-xxx0, WM210-xxx0, UM210-xxx0, CM210-xxx0, VM210-xxx0, MHM210-xxx0, GPM210-xxx0, SPM210-xxx0, PM210-xxx1, SPM210-xxx1
(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℃), "B" represents the work gauge screen LCM (-10~60℃), "C" represents the business gauge LCM (0~50℃), "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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