



Certification Body : **PayCert**
48 rue Montmartre
75002 Paris
France

Paris, November 21st, 2025

Fujian Morefun Electronic Technology Co .Ltd.
4th Floor, #15 Building, Standard plant, Fu'wan,
Jinshan Industry Center Area, #869 Panyu Rd,
Gaishan Town, Cangshan Area, Fuzhou,
Fujian, **P.R. CHINA**

PURE Certification Letter – Kernel Product

Certified Kernel:

Certificate Number: **FME.KER.218.2025-033**
Marketing Name: **MP70**
Technical Name & Version: **MF_RF_EMV_KERNEL V1.3.0**

PURE Specification Reference: **v2.1.8**
PURE Reader Test Plan: **v1.7-2**

As tested in:

Terminal Name & Version: **MP70 v2.01**
OS: **MOS 1.01**
Terminal Product Type: **Integrated Reader**
Level 1 Approval Number: **18303 0423 310 31a 31a BCTS**

Dear Customer,

PayCert has received a request, submitted by Fujian Morefun Electronic Technology Co .Ltd., your company, for the Certification of the Kernel product MF_RF_EMV_KERNEL (version V1.3.0), hereafter referred to as the Product and identified above as “MP70”.

In connection with your request, we have received your Implementation Conformance Statement (ICS), referred to as FME.KER.218.2025-033B dated 2025/11/04 and we have assessed your Test Report (ref. Z25REP00-331 v1.0), which was generated by FIME CHINA, following the *PURE Contactless Reader/Kernel Test Cases version v1.7-2*.

After assessing such file in the Certification Evaluation Report (ref. PURE/EVR/KER/2025-158 v1.0.0), PayCert has found reasonable evidence that the submitted samples of the Product comply to the *PURE contactless reader Specifications for PURE Dual-Interface Cards & Mobile PURE version v2.1.8*), hereafter referred to as the “Reference Specification”.

PayCert hereby grants the Product Certification of compliance with the requirements stated by the Reference Specification, and will include your Product in the certified products list, published on PURE Certification website (www.pure-payments.com).



Please note that PayCert's Certification (PURE/CLE/KER/2025-166_v1.0.0) is subject to the following terms and conditions as listed hereafter:

i) If the Product is changed, Fujian Morefun Electronic Technology Co .Ltd. must notify PayCert of this fact in writing. Any change in the Product that may generate a different behaviour with respect to the Reference Specification or a difference in the Product Implementation Conformance Statement will be considered a major modification subject to a new evaluation in order to maintain the present Certification.

ii) The Present Certification granted to Fujian Morefun Electronic Technology Co .Ltd. for the above referenced Product is non-transferable to any other vendor.

iii) Under no circumstances does this certification letter include or imply any product or service warranties from PayCert, including without limitation, any implied warranties of merchantability, fitness for purpose, or non-infringement, all of which are expressly disclaimed by PayCert.

iv) The Present Certification is not an assessment of the product's security level or Level 1 compliance. It is the responsibility of the certificate's user to make sure the results of all assessments are still valid at the time of the product's approval or issuance.

The Certification Body has the right to terminate or revoke the Certification should any of the aforementioned terms and conditions be not respected.

Name: Laurence MASSON

Title: Chief Operating Officer



Tested Terminal Characteristics: <i>(During the initial kernel certification)</i>	OS: MOS 1.01 Physical Architecture: <div><input checked="" type="checkbox"/> Integrated Reader <input type="checkbox"/> Intelligent Reader <input type="checkbox"/> Transparent Card Reader</div> Supported Options (see note 1): <table><tr><td>1</td><td>2</td><td>4</td><td>6</td><td>7</td><td>8</td></tr><tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr></table>	1	2	4	6	7	8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	2	4	6	7	8								
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>								
Tested Terminal Name :	- MP70 v2.01												
Additional Information : <i>(For example configurable parts...)</i>	<u>Reader Module identification :</u> - MF_RF_PURE_READER 1.0.1												

Option 1: GET DATA Transaction
Option 2: PUT DATA Transaction
Option 4: Application Authentication Transaction
Option 6: Long Tap support
Option 7: Online Additional Tap support
Option 8: Echo command to retrieve the last Generate AC response.

Declaration of the terminals using the Certified PURE Kernel

The present appendix is intended to declare a range of contactless terminals, implementing a certified PURE Kernel/Reader. Terminals are acknowledged as a range based on the same characteristics listed below:

- PURE Reader module (or Entry Point module);
- Operating System;
- Physical architecture

Terminal Identification :	Brand Name : MoreFun Model Name : MP63 Version : 1.01 Level 1 : 17728 0122 300 30a 30a BCTS Usable Options (see note 2) :											
	<table><tr><td>1</td><td>2</td><td>4</td><td>6</td><td>7</td><td>8</td></tr><tr><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td><input checked="" type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td><td><input type="checkbox"/></td></tr></table> Differences with the terminal used for the kernel certification: There are differences in appearance	1	2	4	6	7	8	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
1	2	4	6	7	8							
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>							