

Tested by: National Technical Systems
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For: SecureData, Inc.
 1800 Century Park E, Suite 600
 Los Angeles, CA 90067-1508
 PO #: Paid by Credit Card

Certificate of Conformance

Date: 10/18/2016

References

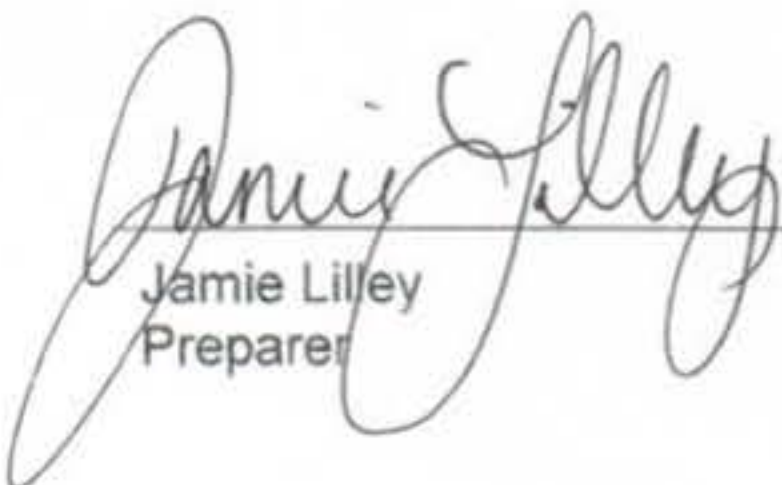
- SecureData, Inc. Purchase Order Number "Credit Card" dated 09/28/2016
- NTS Quotation Number OP0205161-00 dated 09/28/2016
- ISO/IEC 17025:2005(E2), *Gen. Rqmts for the Competence of Testing and Cal. Laboratories*
- Test Item: Five (5) SecureData, Inc. Credit and Debit Card Protectors

National Technical Systems (NTS) certifies that the test items were subjected to the tests as set forth in the referenced NTS Quotation and performed as follows.

On 18 October 2016, National Technical Systems conducted a radio-frequency identification jamming test on five (5) SecureData, Inc. Credit and Debit Card Protectors. Testing was conducted in accordance with SecureData, Inc. RFID Test Procedures and Parameters for the SecureData, Inc. Credit and Debit Card Protector dated 2016-10-06. Radio-frequency identification jamming testing was performed by NTS employee Eugene DeVito. Testing began by ensuring that the RFID card reader was working properly. This was accomplished by energizing the reader and scanning the Expired RFID Debit Card. Then, the SecureData, Inc. Credit and Debit Card Protector was placed in front of the RFID card reader with the Expired RFID Debit Card on top of the protector. If the RFID card reader failed to scan the credit card, the Card Protector passed the test. Test results indicated that all five (5) Card Protectors blocked the RFID reading as shown in Table 1.

TABLE 1: TEST RESULTS

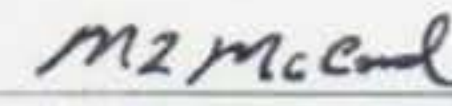
Test Step	Date	Time	Comments
1. Verify RFID reader works properly	10/18/2016	1006	RFID reader works properly-pre test
2. Card protector behind expired RFID debit card	10/18/2016	1008	Pass; all protectors blocked the reader
3. Verify RFID reader works properly	10/18/2016	1015	RFID reader works properly-post test



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