



National Information Assurance Partnership  
**Common Criteria Certificate**



*is awarded to*

**Mercury Systems, Inc.**

*for*

**ASURRE-Stor(TM) Solid State Self-Encrypting Drive Hardware revision  
3.0, Firmware revision 1.5.1**

The IT product identified in this certificate has been evaluated at an accredited testing laboratory using the Common Methodology for IT Security Evaluation (Version 3.1) for conformance to the Common Criteria for IT Security Evaluation (Version 3.1). This certificate applies only to the specific version and release of the product in its evaluated configuration. The product's functional and assurance security specifications are contained in its security target. The evaluation has been conducted in accordance with the provisions of the NIAP Common Criteria Evaluation and Validation Scheme and the conclusions of the testing laboratory in the evaluation technical report are consistent with the evidence adduced. This certificate is not an endorsement of the IT product by any agency of the U.S. Government and no warranty of the IT product is either expressed or implied.

**Date Issued: 2020-03-06**

**Assurance Level: PP Compliant**

**Validation Report Number: CCEVS-VR-VID11041-2020**

**Protection Profile Identifier:**

**CCTL: UL Verification Services Inc. (Formerly InfoGard)**

**collaborative Protection Profile for Full Drive Encryption -  
Authorization Acquisition Version 2.0 + Errata 20190201  
collaborative Protection Profile for Full Drive Encryption -  
Encryption Engine Version 2.0 + Errata 20190201**

Original Signed By

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*Director, Common Criteria Evaluation and Validation Scheme*  
National Information Assurance Partnership