National Information Assurance Partnership
Common Criteria Evaluation and Validation Scheme

CCEVS Endorsement Statement
Full Drive Encryption – Encryption Engine collaborative Protection Profile
Version 1.0, dated 26 January 2015

4 March 2015
Version 1.0

STATEMENT: NIAP CCEVS endorses the Full Drive Encryption (FDE) – Encryption Engine (EE) collaborative Protection Profile (cPP) Version 1.0, dated 26 January 2015.

With this endorsement, products successfully evaluated against the FDE EE cPP that demonstrate exact conformance to the cPP will be placed on the NIAP CCEVS Product Compliant List: https://www.niap-ccevs.org/CCEVS_Products/pcl.cfm

PURPOSE: The intent of this Endorsement Statement is to make it publicly known that NIAP CCEVS:

- recognizes a need for evaluated devices that are suitable for the use cases identified in the FDE EE cPP,
- considers the Security Problem Definition and resulting Security Functional Requirements appropriate for the intended use cases, and;
- believes the FDE EE cPP's companion Supporting Document (SD) specifies objective, repeatable Evaluation Activities that are appropriate for the intended environment, and will produce comparable results.

SCOPE: NIAP CCEVS will revisit its endorsement during each release of the FDE EE cPP and SD. If NIAP CCEVS continues to endorse subsequent releases of the FDE EE cPP, an updated Endorsement Statement will be published.

Original Signed By

JANINE S. PEDERSEN
Director, NIAP