



CCEVS APPROVED ASSURANCE CONTINUITY MAINTENANCE REPORT

ASSURANCE CONTINUITY MAINTENANCE REPORT FOR

Interactive Link Data Diode Device, Gigabit Variant Version 3.3

Maintenance Report Number: CCEVS-VR-06-0051f

Date of Activity: 03/25/2010

References: Common Criteria document CCIMB-2004-02-009 "Assurance Continuity: CCRA Requirements", version 1.0, February 2004;

Impact Analysis Report, "Impact Analysis Report IAR-IL-DDD-007 for the Interactive Link, Data Diode Device," version 1.0 dated 22 January 2010

Documentation Updated:

Interactive Link Data Diode Device, Gigabit Variant Installation and Administration Guide

Interactive Link Data Diode Device, Gigabit Variant developer evidence

Assurance Continuity Maintenance Report:

The vendor for the Interactive Link Data Diode Device, Gigabit Variant submitted an Impact Analysis Report (IAR) to CCEVS for approval on 22 January 2010. The IAR is intended to satisfy requirements outlined in Common Criteria document CCIMB-2004-02-009, "Assurance Continuity: CCRA Requirements", version 1.0, February 2004. In accordance with those requirements, the IAR describes the changes made to the certified TOE, the evidence updated as a result of the changes and the security impact of the changes.

Changes to TOE:

The changes described in the Impact Analysis Report are limited to the selection of RoHS-compliant metal finish materials and processes, the use of a more readily available external power supply plugpack, selection of a PCB material that is suitable for lead-free processing, and the use of ROHS-compliant versions of electronic components.

Conclusion:

The changes to the TOE environment were analyzed and found to have no effect on the evaluated TOE. The non-security relevance of the changes leads to the conclusion that the updates can be classified as a **minor change** and that certificate maintenance is the correct path to continuity of assurance.