



# CESG CERTIFICATION BODY

CERTIFICATE No.  
**P269**

This Certificate confirms that  
**Black Box Secure Analogue and Digital KVM Switches, Version 1.0,  
SW2008A-USB-EAL, SW4008A-USB-EAL,  
SW2006A-USB-EAL, SW4006A-USB-EAL**

has been evaluated under the terms of the  
**UK IT Security Evaluation and Certification Scheme**  
and complies with the requirements for

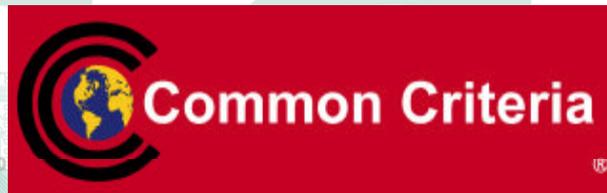
**EAL2** augmented by **ALC\_FLR.2**  
**COMMON CRITERIA (ISO 15408) ASSURANCE LEVEL**  
**and Peripheral Sharing Switch (PSS) For Human Interface Devices**  
**Protection Profile, IAD, Version 2.1, 7 September 2010.**

The scope of the evaluated functionality was as claimed by the Security Target  
and as confirmed by the associated Certification Report **CRP269**.

*Certification is not a guarantee of freedom from security vulnerabilities. This certificate reflects the CESG Certification Body's view at the time of certification.  
It is the responsibility of users (existing and prospective) to check whether any security vulnerabilities have been discovered since the date of the Evaluators' final penetration tests.*



**AUTHORISATION**  
*Director for Information Assurance*



DATE  
**25 September 2012**





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The CESG Certification Body of the UK IT Security Evaluation and Certification Scheme is accredited by the United Kingdom Accreditation Service (UKAS) to **EN 45011:1998 (ISO/IEC Guide 65:1996)** to provide product conformity certification as follows:

**Category:** Type Testing Product Certification of IT Products and Systems.

- Standards:**
- Common Criteria for Information Technology Security Evaluation (CC) EAL1 - EAL7; and
  - Information Technology Security Evaluation Criteria (ITSEC) E1 - E6.

Details are provided on the UKAS website ([www.ukas.org](http://www.ukas.org)).



**Arrangement on the Recognition of Common Criteria Certificates in the field of Information Technology Security (CCRA), May 2000**

The CESG Certification Body is a Participant to the above Arrangement. The current Participants to the above Arrangement are detailed on the Common Criteria Portal ([www.commoncriteriaportal.org](http://www.commoncriteriaportal.org)). The mark (left) confirms that this Common Criteria certificate has been authorised by a Participant to the above Arrangement and it is the Participant’s statement that this certificate has been issued in accordance with the terms of the above Arrangement. Upon receipt of this Common Criteria certificate, the vendor(s) may use the mark in conjunction with advertising, marketing and sales of the IT product for which this certificate is issued.



**Mutual Recognition Agreement of Information Technology Security Evaluation Certificates (SOGIS MRA), Version 3.0**

The CESG Certification Body is a Participant to the above Agreement. The current Participants to the above Agreement are Finland, France, Germany, The Netherlands, Norway, Spain, Sweden and the United Kingdom. The mark (left) confirms that this conformant certificate has been authorised by a Participant to the above Agreement and it is the Participant’s statement that this certificate has been issued in accordance with the terms of the above Agreement. The judgments contained in this certificate and in the associated Certification Report are those of the compliant Certification Body which issued them and of the Evaluation Facility which performed the evaluation. Use of the mark does not imply acceptance by other Participants of liability in respect of those judgments or for loss sustained as a result of reliance placed upon those judgments by a third party.

The IT product identified in this certificate has been evaluated by the Logica (now part of CGI) Commercial Evaluation Facility (an accredited and approved Evaluation Facility of the UK) using the **Common Methodology for Information Technology Security Evaluation, Version 3.1**, for conformance to the **Common Criteria for Information Technology Security Evaluation, Version 3.1**. This certificate applies only to the specific version and release of the IT product in its evaluated configuration and in conjunction with the complete, associated Certification Report. The evaluation has been conducted in accordance with the provisions of the UK IT Security Evaluation and Certification Scheme, and the conclusions of the Evaluation Facility in the Evaluation Technical Report are consistent with the evidence adduced. This certificate is not an endorsement of the IT product by CESG or by any other organisation that recognises or gives effect to this certificate, and no warranty of the IT product by CESG or by any other organisation that recognises or gives effect to this certificate is either expressed or implied.

In conformance with the requirements of **EN 45011:1998 (ISO/IEC Guide 65:1996)**, the **CCRA** and the **SOGIS MRA**, the CESG Certification Body’s website ([www.cesg.gov.uk](http://www.cesg.gov.uk)) provides additional information, as follows:

- type of product (i.e. product category); and
- details of product manufacturer (i.e. as appropriate: vendor/developer name, postal address, website, point of contact, telephone number, fax number, email address).

All IT product names and company names used in this certificate are for identification purposes only and may be trademarks of their respective owners.