ASSET DISPOSAL & INFORMATION
SECURITY ALLIANCE

Claims Testing Application Form
Form Number ADPC0004

Section 1 – Applicant Information

Company Name: Blancco
Address: Länsikatu 15, FI-8110
Joensuu, Finland

General Contact
Name: Jonathan Brew
Phone: +358447388002
Mobile: +358447388002
E-Mail: jonathan.brew@blancco.com

Section 2 – Applicant Software Information

Manufacturer   Blancco
Version   4
Version of software   4.x

Technical / physical architecture of claims test applicant software.

The software is based on a proprietary Linux OS that runs an erasure environment capable of detecting SSDs and performing a multi-step erasure and verification process. The software is designed to run on x86 architecture and generates a detailed report at the end of the erasure process

Best practice usage guide for usage of software being tested. (Please enclose any manuals)

Manual enclosed detailing full operational instructions.

Host Information for claims test applicant software to run on.
Host OS: Proprietary, Linux based OS executed by the software i.e. OS independent
Patch level: _____
Hot fix level: _____

Note: Maybe the system architecture should be required i.e. x86 or SPARC

Solid State Storage Device chip set of device.
Manufacturer: Kingston
Model: SSD Now V200

Capacity: 128GB
Controller: JMicron JMF66x
NAND Chipset -
Drive serial no. SV200S37A/128G

Please select testing level: Test Level 1 ☐   **Test Level 2 ☑ ***

*Should some statement be included stating something along the lines of "By choosing Test Level I understand the destructive nature of the testing and that the submitted drives will be subsequently unusable after this procedure."

Section 4 – The Claim

Blancco 4.x erasure software should execute a series of procedures that erases data on a Solid State Drive and protects against the recovery techniques outlined in the Test Level 1 of this methodology.

Claim Contact at applicant.
Name: Jonathan Brew
Phone: +358 44 738 8002
Mobile: +358 44 738 8002
E-mail: jonathan.brew@blancco.com

I, Jonathan Brew of Blancco, confirm that the information outlined in this document is an accurate and true reflection of the claims made by our product wishing to undergo the ADISA testing method.

Signed on behalf of Blancco

SIGNED: _____

NAME: _____

TITLE: _____

DATE: _____

Claim Accepted by:

Signed on behalf of University of South Wales   Signed on behalf of ADISA

SIGNED: _____   SIGNED: _____

NAME: _____   NAME: _____

TITLE: _____   TITLE: _____

DATE: _____   DATE: _____