



Claims Testing Application Form
Form Number ADPC0013

Section 1 – Applicant Information

Company Name: Newport Computer Services Inc.
Address: 32 Innovation Drive, Rochester, NH 03867 , United States

General Contact
Name: Shiva Nanda
Phone: 001 603-926-4300
E-mail: shiva@ncsglobalinc.com

Section 2 – Applicant Software Information

Manufacturer: Newport Computer Services Inc.
Version of software: EcoErase v. 4.1.35

Technical / physical architecture of claims test applicant software.

The software can be deployed using CD, USB or via PXE boot from an image stored on the Network.

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

EcoErase Quickstart Guide 2015-02-05.pdf

Host Information for claims test applicant software to run on. To be shipped by test claimant.

Minimum requirements: X86 Intel or AMD P3 processor (or higher) and 512K RAM (or higher)

Section 3 – Test Hardware Information

VENDER	MODEL	CAPACITY	INTERFACE	RISK LEVEL	TEST LEVEL
Samsung	MZ-7PC128D	128Gb	SATA-SSD	1,2	1
Intel	SSDA2BW160G3D	160Gb	SATA-SSD	1,2	1
SanDisk	SD6SP1M-128G-1012	128Gb	SATA-SSD	1,2	1
Crucial	M4-CT512M4SSD2	TBC	SATA-SSD	1,2	1
Dell (Micron)	MTFDDAK512MAM-1K1AB	TBC	SATA-SSD	1,2	1

ADISA Threat Matrix

Risk Level	Threat Actor and Compromise Methods	Test Level
1 (Very Low)	Casual or opportunistic threat actor only able to mount high-level non-invasive and non-destructive software attacks utilising freeware, OS tools and COTS products.	1
2 (Low)	Commercial data recovery organisation able to mount non-invasive and non-destructive software attacks and hardware attacks.	1
3 (Medium)	Commercial computer forensics organisation able to mount both non-invasive/non-destructive and invasive/ non-destructive software and hardware attack, utilising COTS products.	2
4 (High)	Commercial data recovery and computer forensics organisation able to mount both non-invasive/non-destructive and invasive/ non-destructive software and hardware attack, utilising both COTS and bespoke utilities.	2
5 (Very High)	Government-sponsored organisations or an organisation with unlimited resources and unlimited time capable of using advanced techniques to mount all types of software and hardware attacks to recover sanitised data.	3

Section 4 – The Claim

The EcoErase v. 4.1.35 software when executed using the EcoSanitize SSD method which uses the 4 x DoD (SSD) option and when used in accordance with best practice guide mitigates all threats as defined by the ADISA Test Level 1 when deployed on solid state storage media listed in Section 2 of this document.

Claim Technical Contact at applicant.

Name: Anne M. McKivergan

Phone: 603-926-4300 X223

Mobile:

E-mail: it@ncsglobalinc.com

Acceptance

I, Anne McKivergan of NCS Global 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 NCS Global

SIGNED:

NAME: Anne M. McKivergan

TITLE: Vice President

DATE:

Claim Accepted by:

Signed on behalf of University of South Wales

SIGNED:

NAME: Andrew Blyth

TITLE: Professor

DATE:

9-2-2015

Signed on behalf of ADISA

SIGNED:

NAME: Steve Mellings

TITLE: Director