CLAIMS TESTING APPLICATION FORM

FORM NUMBER: ADPC0044

SECTION 1 – APPLICANT INFORMATION

Company Name: Asset Science

Address: 4035 St-Ambroise, Suite 407, H4C 2E1

General Contact

Name: Dan Brisson

Phone: 514-691-8556

Mobile:

E-Mail: dbrisson@assetscience.com

SECTION 2 – APPLICANT SOFTWARE INFORMATION

Manufacturer: Asset Science

Version of software: 18

Background (Explanation of the company and software)

Asset Science has been a leader in the mobile device diagnostics industry since 2010. We work with OEMs, wireless carriers, buyback and insurance appraisers, and reverse logistics factories to improve testing accuracy and boost customer satisfaction.

Technical / physical architecture of claims test applicant software.

We are doing Content Clearing 3 different ways depending on OS and if the device as a full disk encryption. iOS: All iOS devices are what we call full disk encrypted meaning they have a certificate. If we destroy said certificate, the data on the device will be unrecoverable. To that effect, Asset Science flashes all of iOS devices to the latest Apple iOS version for that specific device. Doing this will delete all personal data on the phone.

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

Asset Science software is self guided. The software prompts the tester to do the proper steps.

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

Asset Science will send a small computer with our software pre-installed on it. If the device tested is an iOS, the tester will only have to plug in the device and the software will start on its own. If the device is an android device, the tester will have to follow a set of instruction that will be provided by the software. The tester will have to put the device in debug mode, activate the device and execute a reset to factory when prompted.

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SECTION 3 – TEST HARDWARE INFORMATION

Here are the devices that Asset Science would like to have tested. All tested device should go to risk level 1 and 2 depending on price.

iOS:
Apple iPhone

Android:
Samsung Galaxy S8 - Android

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**

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SECTION 4 – THE CLAIM

Asset Science software 18, when used in accordance with Self Guide User Manuel built into Software will overwrite all available user data on the hardware sample within this test to protect to a forensic attack equivalent to test level 1 of the ADISA threat matrix.

I, Motti Basch of Asset Science 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 Asset Science

SIGNED: Motti Basch

NAME: Motti Basch

TITLE: CEO

DATE: 21.05.2018

ACCEPTANCE

Claim Accepted by:

Professor Andrew Blyth

SIGNED:

NAME: Professor Andrew Blyth

TITLE: Director

DATE: 21.05.2018

Steve Mellings

SIGNED:

NAME: Steve Mellings

TITLE: Director

DATE: 21.05.2018

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