

# CLAIMS TESTING APPLICATION FORM

FORM NUMBER: ACPD0062



## SECTION 1 – APPLICANT INFORMATION

Company Name: VERIDIC TECHNOLOGIES PVT LTD.

Address: PLOT J7,GROUND FLOOR, RAJIV GANDHI TECHNOLOGY PARK, CHANDIGARH,INDIA,

### General Contact

Name: Ankur Thakur

Phone: \_\_\_\_\_

Mobile: 91-9779060960

E-Mail: ankur@veridic.in

## SECTION 2 – APPLICANT SOFTWARE INFORMATION

Manufacturer: VERIDIC TECHNOLOGIES

Version of software: Warehouse X - Bulk Inspect 3.0

Version of user manual: Version 1

Algorithm to be used: GOST-R-50739-95

**Please describe the means of deployment for your software/hardware product:**

We will provide Setup (MSI package) of the application via sFTP site.

**Please list the equipment you are intending to ship to execute the test, or the means to access/download your software tool:**

N/A

## SECTION 3 – MEDIA WHICH YOUR PRODUCT IS TO BE TESTED ON

iPhone 8 running the current IOS and Samsung Galaxy S9 running the current version of Android.

### ADISA Threat Matrix

| RISK LEVEL | THREAT ACTOR AND COMPROMISE METHODS   | TEST LEVEL |
|------------|---|------------|
| 1 (Low)    | <p>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.</p> <p>Commercial data recovery organisation able to mount non-invasive and non-destructive software attacks and hardware attacks.</p>  | 1          |
| 2 (Medium) | <p>Commercial computer forensics organisation able to mount both non-invasive/non-destructive and invasive/ non-destructive software and hardware attack, utilising COTS products.</p> <p>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.</p> | 2          |
| 3 (High)   | <p>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.</p>  | 3          |

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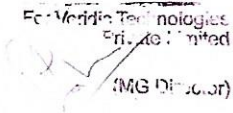
## SECTION 4 – THE CLAIM

Veridic Technologies PVT Limited, Warehouse X - Bulk Inspect Version 3.0, when used in accordance with user manual Version 1.0, will overwrite using algorithm GOST-R-50739-95 , all user data on the sample media to ensure that data cannot be recovered using forensic techniques aligned to ADISA Test Level 1.

I, Ankur Thakur of Veridic Technologies Pvt Ltd. 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 Veridic Technologies Pvt Ltd

SIGNED:

  
For Veridic Technologies  
Private Limited  
(MG Director)

NAME: Ankur Thakur

TITLE: Managing Director

DATE: 09-May-2019

## ACCEPTANCE

Claim Accepted by:

ADISA

SIGNED:



NAME: STEVE MELLINGS

TITLE: DIRECTOR.

DATE: 28.05.19.