## Data Erasure Report



Operator Details Erasure Provider: ITAMG Erasure Technician: Randy Prashad

**Custom Fields** 

Lot Number: 18853 Asset ID: 566420

**Erasure Results** 

Internal Memory: Serial: IMEI:358754050316199 Size: 32GB

Start/End Time: 2020-03-04 20:41:52 / 2020-03-04 20:42:33

Duration: **00:00:40** 

Method: NIST 800-88 Purge

Status: Not Erased

Information: Cannot connect to device

## Hardware Details

Manufacturer: Apple, Inc.
Chassis Type: Mobile Device

Model: iPhone 5S GSM+CDMA 32GB Space Gray

Market Name: iPhone 5s
Color: Space Gray
RAM: 1GB

Serial: F2LLLA58FNJM

Name: iPhone 5S GSM+CDMA 32GB Space Gray

 IMEI:
 358754050316199

 MEID:
 35875405031619

 Wi-Fi MAC Address:
 f8:27:93:88:14:7c

Internal Model: ME344
A Model Number: A1533
Firmware Version: 12.2
Region: LL/A
Manufacturing Date: 201343

UUID: 5a3a9e108868509bb6437bfe551abe411ec7e6ab

ECID: 0000060F2BA8C950 Find My IPhone: Locked (Prolog Mobile)

MDM Status: Unknown
Carrier: Unlocked
Prolog Blacklist Status: Unlocked
Prolog Graylist Status: Unlocked
Prolog Simlock Status: Unlocked

Disk: Unknown Vendor, Serial: IMEI:358754050316199, 32GB

**Battery Information** 

 Serial:
 C013414B0MCFHCWB4
 Vendor:
 C

 Manufacturing Date:
 201341
 Recharge Cycles:
 584

 Capacity:
 1333 / 1550 mAh
 Wear Level:
 14%

 Charge Level:
 50%
 Health Level:
 86%

Temperature: 27°C

## Software Information

OS Name: iOS OS Version: 12.2

## Report Details

Report UUID: fb15b56a-0160-4dd9-86e6-6dd266226c5b

Report Date: 2020-03-04 20:42:53 (+0000)

Software Version: Blancco Mobile Diagnostics and Erasure 4.2.2

Digital Signature:

H/RWYANYUB0DkHKPm0rcQ1KqD0ABA23aZDwSTHFiyBjuQDZ8qRYDfLH/F/90TSMqRHKmS+z1YqaPXuqTzOs8NyUK/Qk4q+tQPyV1mu88vH5PX0x3iw44r5WAleuccmhwxmrQCPLxsyQfrMle729N2w3esW4E53y1qTwdxNCPrJG71XN4ehKc0jJjiWl11jiMBnted17Ye5RLGklyW3ceGNvO0nBnOgHAPk5MNVLYzPUmk/gK3+sR8f1uc98pQMC4hOjfcCNdO2Dvkj4px1mB69foWKcJOqtGNU05b7kMjX6gBauOoKCrbuGlAJqEQQ927QPtK8izWpPBymP218OgKg==

hereby state that the data erasure process has been carried out in accordance with the given instruction	
DATA ERASURE OPERATOR	SUPERVISOR