Data Erasure Report



Operator Details Erasure Provider: ITAMG Erasure Technician: Randy Prashad

Custom Fields

Lot Number: 18833 Asset ID: 566458

Erasure Results

Internal Memory: Serial: IMEI:357993051365364 Size: 32GB

Start/End Time: 2020-03-09 13:21:08 / 2020-03-09 13:29:26

Duration: **00:08:18**

Method: NIST 800-88 Purge

Status: Erased

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: DNPLD03PFFFJ

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

 IMEI:
 357993051365364

 MEID:
 35799305136536

 Wi-Fi MAC Address:
 b8:e8:56:d8:93:e8

Internal Model: ME335
A Model Number: A1453
Firmware Version: 12.4.5
Region: J/A
Manufacturing Date: 201337

UUID: 005b70ac4752156b9f18bc3b9f42c38f4253ead7

ECID: 000001362DA54DC4
Find My IPhone: Unlocked (Prolog Mobile)

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

Disk: Unknown Vendor, Serial: IMEI:357993051365364, 32GB

Battery Information

Serial:F5D5413GV0UFHG0CMVendor:FManufacturing Date:201541Recharge Cycles:627Capacity:788 / 1550 mAhWear Level:49%Charge Level:90%Health Level:51%

Temperature: 32°C

Software Information

OS Name: iOS OS Version: 12.4.5

Report Details

Report UUID: e2a7267a-c626-4b4a-8098-37c92a91be45

Report Date: 2020-03-09 13:38:40 (+0000)

Software Version: Blancco Mobile Diagnostics and Erasure 4.2.2

Digital Signature:

jzYXjerk2LWo+6VMjikC8TJMWcf4sNTNXKXSkO/Y9G90TFHKfnKFUxWxpw+XPa3sKtyNvY8QY8o8Pmlj3IMaVOufle0iC7qYcEqV0PU6bcc0xqqvk7vrstry+3HXQU8mgsusQ4SLAHHMOok2Hc2K/dkDf0uG9OmtzkclC3chBlmQSUbABBVwLzEZjocbSYR/Y/3qkDmLepTGhDglfqGFzEFq9RQuBM3mnljlbU86egYzZOiP+QRnh9ozKUnFO6i2OfhPBOfMDRwUC0GHS1yG5+M4kPqnZbluWovaP/GLWoynKPW2g/LaNdr5vKfuCjK9fYlRnO4ZTD8QqSKSZP51CTw==

I hereby state that the data erasure process has been carried out in accordance with the given instructions.

DATA	ERASL	JRE	OPE	ERAT	OR
------	-------	-----	-----	------	----

SUPERVISOR