

Evaluation is not a guarantee of freedom from security vulnerabilities. This certificate reflects the view of CESG at the time of evaluation. It is the responsibility of users (both prospective and existing) to check whether any security vulnerabilities have been discovered since the date shown on this certificate.



National Cyber Security Centre
a part of GCHQ

Certified Service

CAS – Sanitisation

NCSC-264868406-1580

This is to certify that

ICT Reverse Sanitisation Services

has been assessed under the NCSC CAS Scheme and approved for use at

| | | | |
|---|------------------|---|------------------|
| <i>Dynamic and Static RAM (DRAM and SRAM)</i> | SECRET and below | <i>EEPROM and EPROM</i> | SECRET and below |
| <i>Flash</i> | SECRET and below | <i>FPGA (Volatile and non-volatile)</i> | SECRET and below |
| <i>Floppy disks</i> | SECRET and below | <i>Hard Disk (Destruction)</i> | SECRET and below |
| <i>Hard Disk (Sanitisation and reuse)</i> | SECRET and below | <i>Magnetic Tapes</i> | SECRET and below |
| <i>Microform</i> | SECRET and below | <i>Optical Media</i> | SECRET and below |
| <i>Paper</i> | SECRET and below | <i>Smart Cards, Micro Controllers and SIM Cards</i> | SECRET and below |
| <i>Personal Electronic Devices (PEDs)</i> | SECRET and below | | |

against the following Service Requirement

Sanitisation Version 2.0

The certification of this Service is only valid when delivered in accordance with the processes and procedures witnessed by the CAS Company during the assessment



AUTHORISED BY
DIRECTOR GENERAL
CYBER SECURITY

THIS SERVICE WAS ASSESSED BY
NCC Group

DATE AWARDED
01/08/2018
DATE EXPIRES
31/07/2020