



University of
South Wales
Prifysgol
De Cymru

PRODUCT CLAIMS TESTING CERTIFICATE

CLAIM NUMBER: ADPC0028 PHASE 1 MADE BY: MATT MICKELSON OF: ITRENEW INC.

was tested at University of South Wales using the
ADISA Product Claims Test Method v1.0.

ADISA CERTIFIES THAT
TERAWARE V3.00

was executed on:

- Intel 535 Series – Model SSDSC2BW480H6 • Samsung 750 EVO Series – MZ-750500BW
- San Disk Lightning Series – Model LB150S • HP/HGST Ultrastar SSD800MM – Model MO0400JDVEU

and achieved the following results as outlined in the testing method.

| TESTING | DATE | REVALIDATED UNTIL | RESULT |
|--------------|------------|-------------------|--------|
| Test Level 2 | 22.02.2017 | 22.02.2019 | PASS |

This test validates that this product when used in accordance with the specification within claims test document ADPC0028 Phase 1 can be used to sanitise data against ADISA risk levels 1 and 2 on the sample of devices identified in the claim.

Signed

Professor Andrew Blyth
on behalf of University of South Wales

Steve Mellings – Director
on behalf of ADISA

For further information please contact ADISA today on 0044 845 557 7726
or email us info@adisa.global

VALIDITY OF CERTIFICATE

Due to potential changes in threat actor's capability the certificate is due for revalidation at a maximum of 12 months from date of issue.

DISCLAIMER

Use of this certified product for the purpose of sanitizing data from devices tested needs to be done so after a risk assessment process. ADISA reserves the right to review the validity of this award upon changes in threat landscape.

LIABILITY

ADISA accepts no liability for any claims resulting from the use of the product tested.