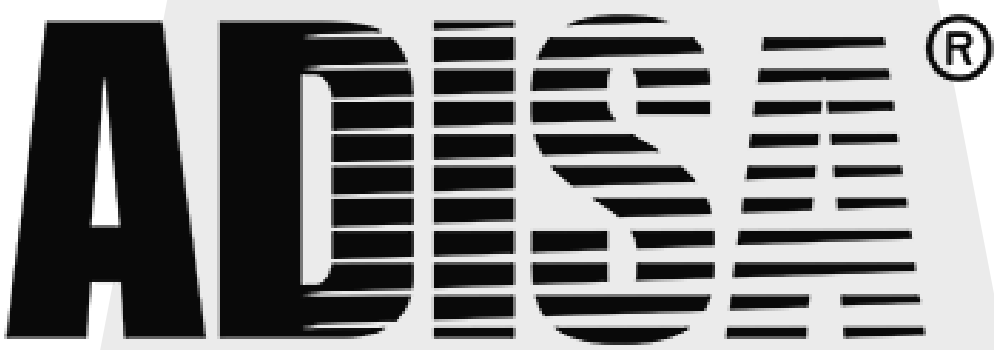


# CERTIFICATE OF REGISTRATION

CERTIFICATION NUMBER: AAC146  
PROJECT NUMBER: ADPA055  
VERSION NUMBER: 01



ISSUE DATE: 24.07.2026  
EXPIRY DATE: 24.07.2029



## AIKEN SOFTWARE AIKEN WORKBENCH

CERTIFIED TO  
PRODUCT ASSURANCE

NIST SP 800-88 R2  
PASS

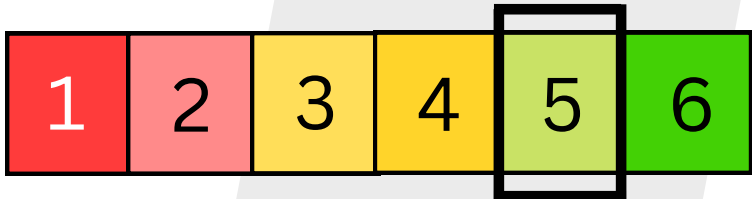
IEEE 2883:2022  
PASS

ON BEHALF OF ADISA

DR. PHILIP TURNER  
TECHNOLOGY DIRECTOR  
ADISA RESEARCH  
CENTRE



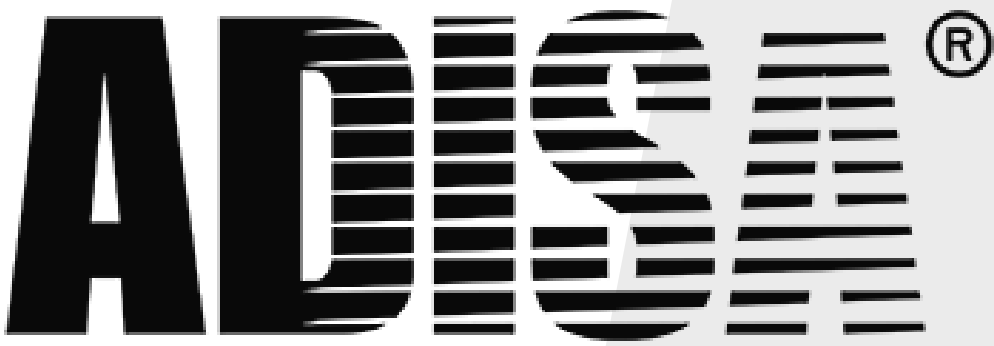
VERIFICATION CODE



ASSURANCE LEVEL 5

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# CERTIFICATE OF REGISTRATION



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## MEDIA APPROVED

| Magnetic Hard Drives | Clear                               | Purge                               | Solid State Drives   | Clear                               | Purge                               |
|----------------------|-------------------------------------|-------------------------------------|----------------------|-------------------------------------|-------------------------------------|
| ATA - PATA           | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | ATA - SATA/mSATA/M.2 | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| ATA - SATA           | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | SCSI - SAS           | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |
| SCSI - SAS           | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | NVMe - M.2           | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> |

## ALGORITHM USED

Within the workbench platform the option tested was via the Hardware Auditor with the algorithms below selected

| Magnetic Hard Drives |                                     |                                     | Solid State Drives                  |                                    |  |
|----------------------|-------------------------------------|-------------------------------------|-------------------------------------|------------------------------------|--|
|                      | Clear                               | Purge                               | Clear                               | Purge                              |  |
| NIST 800-88r2        | IEEE 2883-2022/NIST800-88r2 - Clear | IEEE 2883-2022/NIST800-88r2 - Purge | IEEE 2883-2022/NIST800-88r2 - Clear | IEEE 2883-2022NIST800-88r2 - Purge |  |
| IEEE 2883: 2022      |                                     |                                     |                                     |                                    |  |

## SOFTWARE VERSION

| Magnetic Hard Drives | Clear  | Purge  | Solid State Drives   | Clear  | Purge  |
|----------------------|--------|--------|----------------------|--------|--------|
| ATA - PATA           | v2.2.8 | v2.2.8 | ATA - SATA/mSATA/M.2 | v2.2.8 | v2.2.8 |
| ATA - SATA           | v2.2.8 | v2.2.8 | SCSI - SAS           | v2.2.8 | v2.2.8 |
| SCSI - SAS           | v2.2.8 | v2.2.8 | NVMe - M.2           | v2.2.8 | v2.2.8 |



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