

# Certificate of Data Erasure

Enterprise Data Erasure Compliance Document

ERASURE STATUS: PASS

## Device Information

|               |                           |
|---------------|---------------------------|
| Serial Number | 707PH817QTKL              |
| Manufacturer  | TOSHIBA                   |
| Model         | KBG40ZNS128G KIOXIA 128GB |
| Capacity      | 128GB                     |
| Device Type   | nvme_ssd                  |
| Form Factor   | M.2                       |

## System Information

|               |                         |
|---------------|-------------------------|
| System Serial | 10NW203                 |
| Manufacturer  | Dell Inc                |
| Model         | Latitude 3310 2-in-1    |
| Chassis Type  | Convertible             |
| Memory        | 8.0GB                   |
| Processor     | Core i3 8145U @ 2.10GHz |

## Erasure Details

|                    |  |
|--------------------|--|
| Method             | NIST 800-88 rev1                             |
| Result             | Pass   |
| Grade              | N/A  |
| Health Score       | N/A  |
| Duration           | 0 hrs 0.1 min                                |
| Erasure Date       | 2026-05-13                                   |
| Software           | XERASwin                                     |
| Version            | 14.36.0                                      |
| Certification Hash | c2bfc4fb f5ff5949 9b169493 74077193 3f615d34 |
| Failure Reason     | N/A  |

This certificate confirms that the above device has been processed in accordance with the specified data erasure standard. The certification hash verifies the integrity of the erasure process.