

CERTIFICATION ISSUED: 157

WINMAGIC CERTIFIED SECURE

PHISON

AWARDED TO _____

WinMagic has tested: **E31 BiCS8**

With Firmware Version(s): **HPE6PT01**

And Certifies it to be Compatible with:

SecureDoc Enterprise Server (SES)

SecureDoc for HP

Version: **9.2** with support for TCG Opal 2.02 management

October 13, 2025

Date



Garry McCracken
VP Technology & CISO



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Certification Environment



Platform Compatibility Verified

Manu-facturer	Model Name	BIOS Version	OS	NVMe Driver	SKU	Form Factor	Firmware	Special Notes
HP	Elite Mini 800 G9	02.18.10	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	Elite SFF 600 G9	02.18.10	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 1040 G11	01.06.10	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 455 G10	01.10.00	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 630 G9	01.16.00	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 835 G8	01.21.00	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 835 G9	01.14.00	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 840 G10	01.19.00	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook 840 G11	01.16.10	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	EliteBook x360 1040 G8	01.22.00	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	ProBook 440 G11	01.06.01	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU
HP	ZBook Fury 16 G11	01.02.01	Windows 11 Ent x64 24H2	10.0.26100.5074	PSEPN512G-P87GT	M.2 2280	HPE6PT01	Tested in PBLU

General Limitations and Notes:

Windows 11 tests were conducted in a native UEFI BIOS boot environment with PBU and/or PBLU.
Due to the NVMe SCSI translation protocol, the firmware version listed here may appear differently in Windows.



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