

xSeil Public Integrity Manifest

Aggregate counts stable identifiers and cryptographic anchors

Source bytes, correspondence and operating records remain in controlled custody.

Evidence object	Extent	Stable identifier or SHA-256
Git history	1,373 distinct commits across all references	root 19781f7b3cadb83de6a96ff1df00ffd48f7d7007; master 7af5ff8acd55df878668488cc054cc5d7ad4c13c
GitLab project	Project ID 2877383; 6 branches; 242 issues	238 closed; 4 open
Registered document package	62 files	C9878A9DED6FCCC4CCA5A65F861A5B570FD3B9CA8201CD6A3520BC8E1763F4BB
Private Git object pack	39,684,364 bytes	E0259CE19B1FBC31944215BFD1A9C95B45DDE68499E52AE5900D057DD2A59133
Private Git index	402,480 bytes	46757D3663060A2B94E490C378496B0259F8EE38A0FCF32257BDCF5AFB130397
Evidence review	Controlled internal review	ACD805ECC7665CC1131DF377173BEA0132FD37565D4F914FE41A1112785FD28D
Integrity manifest	Controlled internal manifest	8EA5DA3156C24625CF5F8297D9BEC13EF4F71E05AE5BAE2A31F9FBAC12D3C314

Evidence continuity

The hashes identify preserved files and controlled reports. Together with the dated repository and registration identifiers, they make the public evidence trail reproducible from retained sources.