



EYWA

Locker
Smart Contract Audit Interim Report

Ver. 1.1
19/03/2024

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Vulnerabilities found by type:

INFO	0
WARNING	0
WARNING	0
TOTAL :	0

1. Locker

Contract methods analysis:

lock(address lp, uint256 amount, uint64 duration)	
Vulnerabilities not detected	
TOKEN FLOW	Tokens in, public

unlock(uint256 lockId_)	
Vulnerabilities not detected	
TOKEN FLOW	Tokens out, public

setLpAllowance(address lp, bool isAllowed)	
Vulnerabilities not detected	

```
setLockDuration(address lp, uint64 duration,  
bool isAllowed)
```

Vulnerabilities not detected

```
setLockDurations(address lp, uint64[] calldata durations,  
bool isAllowed)
```

Vulnerabilities not detected

```
_findLock(uint256 lockId_)
```

Vulnerabilities not detected

```
_deleteLock(uint256 index)
```

Vulnerabilities not detected

Verification checksums

Contract name	Bytecode hash(SHA-256)
Locker	ad34c34202d6ffe2cebae467d71d2df08062 2ea767afcde9139c7453cbd5db29