PRUF_ECR_CORE

```
➢   function _setEscrowData(bytes32 _idxHash, uint8 _newAssetStatus, bytes32 _escrowOwnerAddressHash, LINE 59
➢   uint256 _timelock)
        o    ECR_MGR.setEscrow(bytes32 _idxHash, uint8 _newAssetStatus, bytes32 _escrowOwnerAddressHash, LINE 90
        o               uint256 _timelock
        o           )
                ■    STOR.setEscrow(bytes32 _idxHash, _newAssetStatus) LINE 398
```

```
➢   function _setEscrowDataLight(bytes32 _idxHash, escrowDataExtLight memory escrowDataLight) LINE 73
        o    ECR_MGR.setEscrowDataLight(bytes32 _idxHash, uint8 _escrowData, uint8 _u8_1, uint8 _u8_2, LINE 154
        o           uint8 _u8_3, uint16 _u16_1, uint16 _u16_2, uint32 _u32_1, address _addr_1)
```

```
➢   function _setEscrowDataHeavy(bytes32 _idxHash, escrowDataExtHeavy memory escrowDataHeavy) LINE 91
        o    ECR_MGR.setEscrowDataHeavy(bytes32 _idxHash, uint32 _u32_2, uint32 _u32_3, uint32 _u32_4, LINE 204
        o           address _addr_2, bytes32 _b32_1, bytes32 _b32_2, uint256 _u256_1, uint256 _u256_2)
```

```
➢   function getEscrowData(bytes32 _idxHash) LINE 112
        o    ECR_MGR.retrieveEscrowData(bytes32 _idxHash) LINE 289
```

```
➢   function getEscrowDataLight(bytes32 _idxHash) LINE 134
        o    ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 310
```

```
➢   function getEscrowDataLight(bytes32 _idxHash) LINE 162
        o    ECR_MGR.retrieveEscrowDataLight(bytes32 _idxHash) LINE 342
```