



## Smart Contract Quick Check

### Project details:

Project name:	SecurePay
Contract address:	<a href="#">GitHub</a>
Contract details:	Reflect contract
Client contacts:	Not provided
Owner address:	Not provided

### Audit details:

1. Compiler errors.	Passed	11. Economy model.	Not checked
2. Race conditions and Reentrancy.	Passed	12. Impact of the exchange rate.	Not checked
3. Delays in data delivery.	Passed	13. Private user data leaks.	Not checked
4. Oracle calls.	Passed	14. Malicious Event log.	Not checked
5. Front running.	Not checked	15. Uninitialized storage pointers.	Not checked
6. Design Logic.	Not checked	16. Arithmetic accuracy.	Not checked
7. DoS with Revert.	Not checked	17. Cross-function race conditions.	Not checked
8. Timestamp dependence.	Not checked	18. Scoping and Declarations.	Not checked
9. DoS with block gas limit.	Not checked	19. Safe Zeppelin module.	Not checked
10. Methods execution permissions.	Not checked	20. Fallback function security.	Not checked

Techrate was commissioned by SecurePay to perform the Smart Contract FREE quick security check and passed the first **4 security issue** checks out of 20 potential. However smart contract could contain **SECURITY ISSUES** in the part that is not checked and in other smart contracts related to the project.