



ERC20 Standard Token Badge Policy

Guidelines:

- To receive the badge, the smart contract of the token must fully and correctly comply with the [ERC20 Standard Token Interface](#).
- Tokens following the previous version of ERC20 where transfer and transferFrom don't throw on failure but return `false` are also acceptable.
- The smart contract must not suffer from vulnerabilities allowing unauthorised actors to transfer, mint or burn tokens.
- Keywords of the standard should be interpreted following [RFC2119](#). In particular, this means that tokens enforcing approval to be 0 in order to set a non-zero approval should not be rejected despite it being a bad practice.
- Not implementing functions marked as OPTIONAL is fine, but if those functions are present, they should behave in the way described by ERC.
- If implemented, it is acceptable for `name` and `symbol` to return values different from the ones in the token registry.