

Karbon14

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Karbon14 is the first application to use the benefits of the blockchain to carry out life test certificates. The data that will be used to create the life test certificates generates a unique hash that will be saved in a smart contract. For greater security and protection of personal data Karbon14 will not store and save any data of the user. The objective of Karbon14 is to offer the possibility of creating life test certificates in a fast and simple way. A proof of life certificate for Karbon14 consists of information provided by the user, approved by the crypto desk of Karbon14 and persisting in the blockchain. Karbon14 has the vision of developing a decentralized community by creating a new utility in the blockchain. Exploring in this way a novel way to provide a new service for the realization of life test certificates. The proof of life certificate is an immutable document, so it can not be altered. That is to say that they can be used by entities that require life tests to start operating, or for institutions that demand a certain amount of time the renewal of those life tests. One of the main objectives of Karbon14 is that users shorten waiting times, acquire a reliable and easy to use service, with the peace of mind that their certificates will be secure, absolutely immutable, with high availability and that will last over time. The potential of Karbon14 has no limits, since it is a territory without exploring and without actors in the market yet.

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