



\$ID SafeID

audit services on the block chain,
project description

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THE PROBLEM

The popularity of blockchain technology is growing. As a result, new cryptocurrencies are appearing day by day. Most of these are functionless and their value is driven solely by speculative expectations and decisions.

Many tokens are created only to be sold as part of a token sale (presale) and if this is successful, the token creator will quickly disappear with the benefit. If this happens, investors will be unable to do anything to recoup their investment because most of the token issuers are unknown.

Investors do not go far with capital placed and usually locked in liquidity pools after token sales, because mass sales devalue the token extremely quickly. Even in this case, most token buyers will lose most of their money.

Due to the large number of such cases, investors are becoming increasingly distrustful, which is a major obstacle to the progress of truly useful and long-term projects.

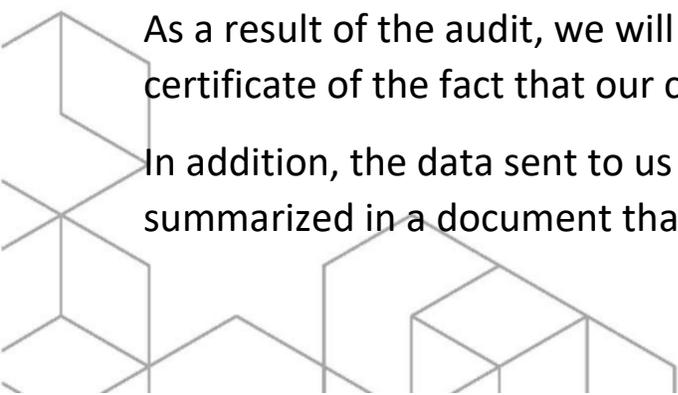
Our service helps ensure that project promoters can be tracked and held accountable in the event of dishonesty. A project that has our KYC audit certificate can expect investor confidence to a much greater extent.

THE SOLUTION

We have started a special and detailed KYC audit service. As part of this service, the wallet address of the token creator or owner, who is registered on the blockchain will be linked to the identity. We also check the contact information of our customer, such as address, phone number, email address, etc.

As a result of the audit, we will issue an official and digitally signed public certificate of the fact that our client has proven ownership of the wallet.

In addition, the data sent to us by the customer and verified by us are summarized in a document that is also digitally authenticated. This



document is private and it is issued to the client only for written request or for the request of a criminal authority.

The audit documents are stored on an encrypted server in encrypted, password protected and compressed form.

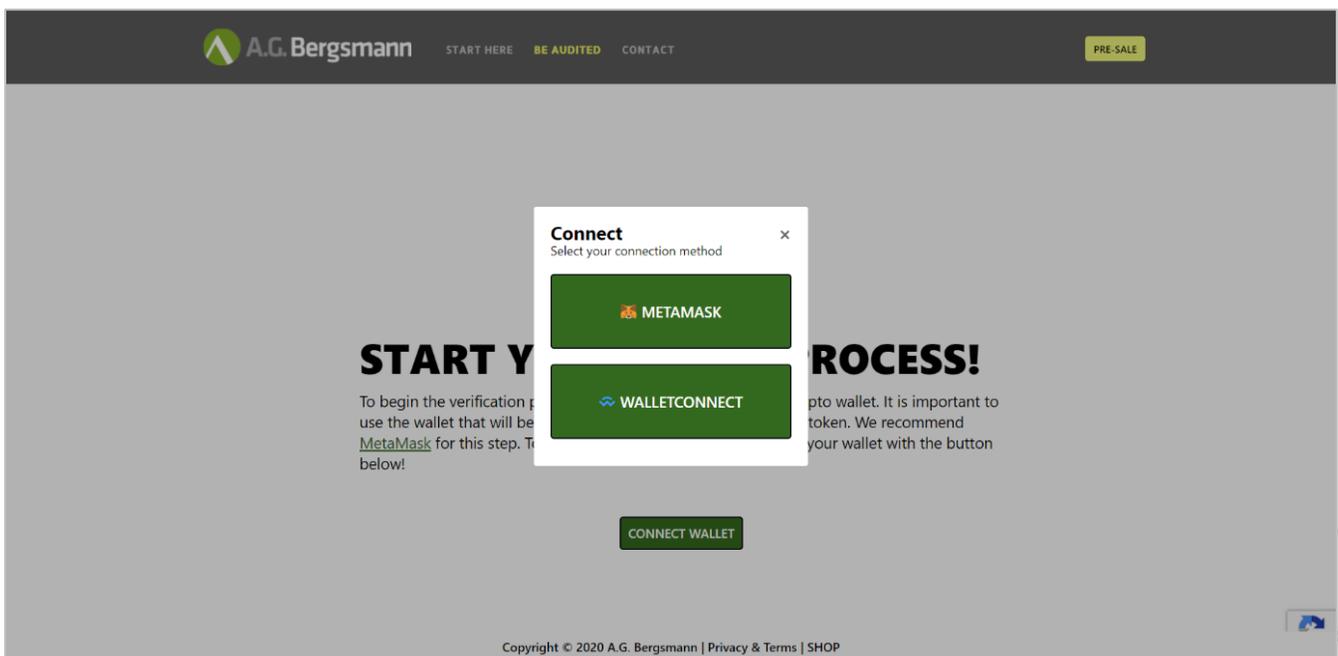
Customer data otherwise held by us will be completely deleted after the audit procedure is completed.

THE AUDITOR

The services offered within the **\$afeID** project are provided by a company based in Switzerland and registered since 2007. The business is listed in the Swiss official company register, registration number **CH-035.1.037.481-2**.

THE AUDIT PROCESS

The audit procedure can be started on our website by selecting the "Be audited" menu item.



As a first step in starting the audit, the customer needs to connect his wallet to our website. We recommend the Metamask browser plug-in for this, but the Walletconnect application also can be use

After the wallet connection is alive, the customer's email address is checked first. This is done by emailing the URL of the audit form and the password to access the form to the client.

Once the client has verified his/her email address by accessing the audit form, he or she can begin filling out the form. In the audit form we ask for information about the project and the created token, the creator/owner and the identity of the owner. We also check the customer's email address, phone number, address, and social media availability. If a company is behind the project, we also request and verify the company data.



The screenshot shows the A.G. Bergsmann website interface. At the top, there is a dark navigation bar with the logo on the left, menu items 'START HERE', 'BE AUDITED', and 'CONTACT' in the center, and a 'PRE-SALE' button on the right. The main content area has a white background. It displays a green message: 'Your wallet address is 0x5afe1d37aa45c37c8fe6362f3832bfe89f0de193!'. Below this is a large, bold heading: 'START YOUR AUDIT PROCESS!'. A sub-heading reads: 'Please provide your email address to which we will send you the URL and the password of the audit form.' There are two input fields: 'Email' and 'Confirm Email'. A green 'SUBMIT' button is positioned below the 'Email' field. At the bottom of the page, there is a footer with the text: 'Copyright © 2020 A.G. Bergsmann | Privacy & Terms | SHOP' and a small globe icon on the right.

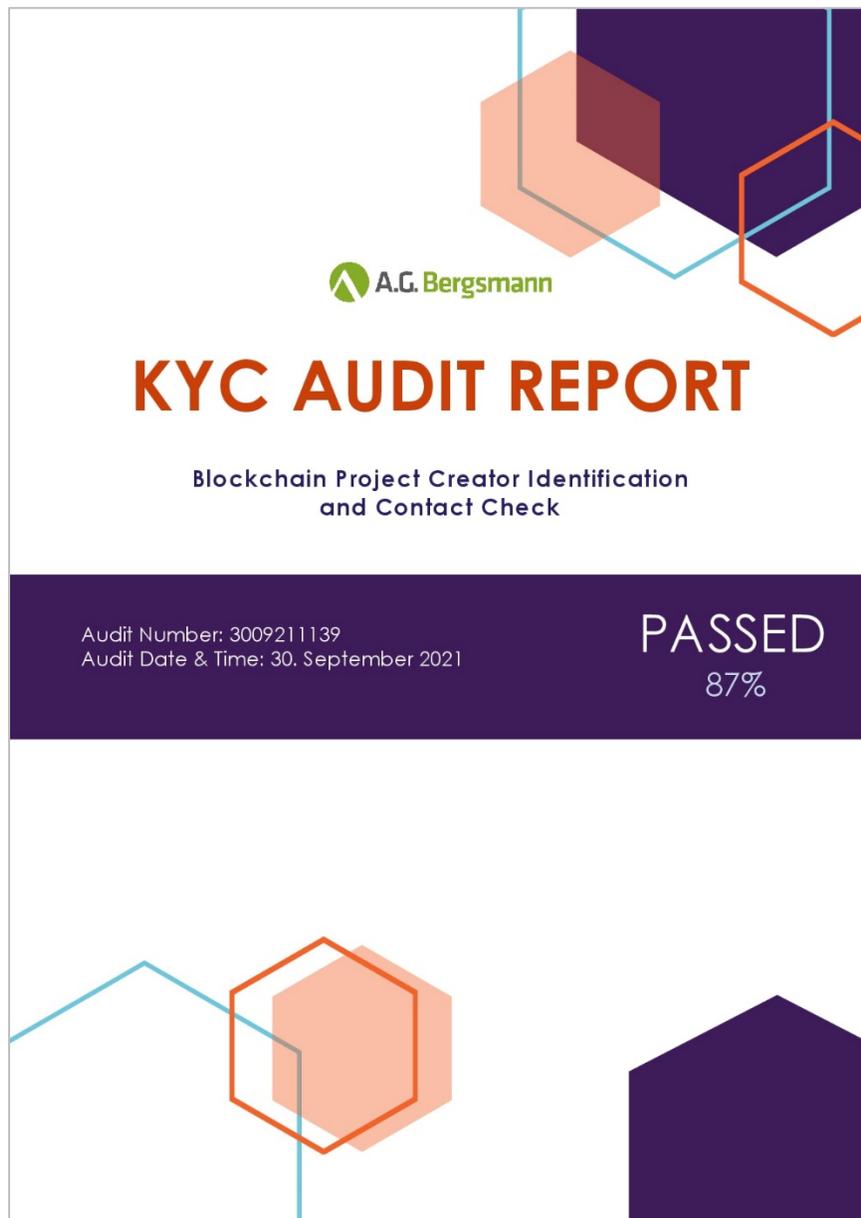
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THE CERTIFICATE

Below is the cover page of the certificate. You can find a complete sample under the following URL:

https://agbergsmann.ch/private_cert_sample.pdf



AUTHENTICITY

The question arises, what makes the audit certificate we issue authentic? We know that an audit certificate is only as reliable as its issuer.

Our credibility is supported by several things. Most importantly, we are not anonymous. The project is backed by a registered business in Switzerland that has existed since 2007. We can be found and available. In addition, our official website has a Business EV SSL certificate issued by a security company called [Sectigo](#). This guarantees the authenticity of our website and our domain.

THE TOKEN \$AFEID

The native currency of the project is the **\$afeID** token we created. With this, and only with this, it is possible to use the services offered within the project. The name of the token as already written is **\$afeID**, its symbol is \$ID. The token contract address is [0x046e943bd166b810de338312240b538b14368bc5](https://www.blockchain.com/eth/address/0x046e943bd166b810de338312240b538b14368bc5).

The initial total supply of the tokens deployed is 500,000 \$ID, 40% of this was burned. So the current supply is 300,000 \$ID.

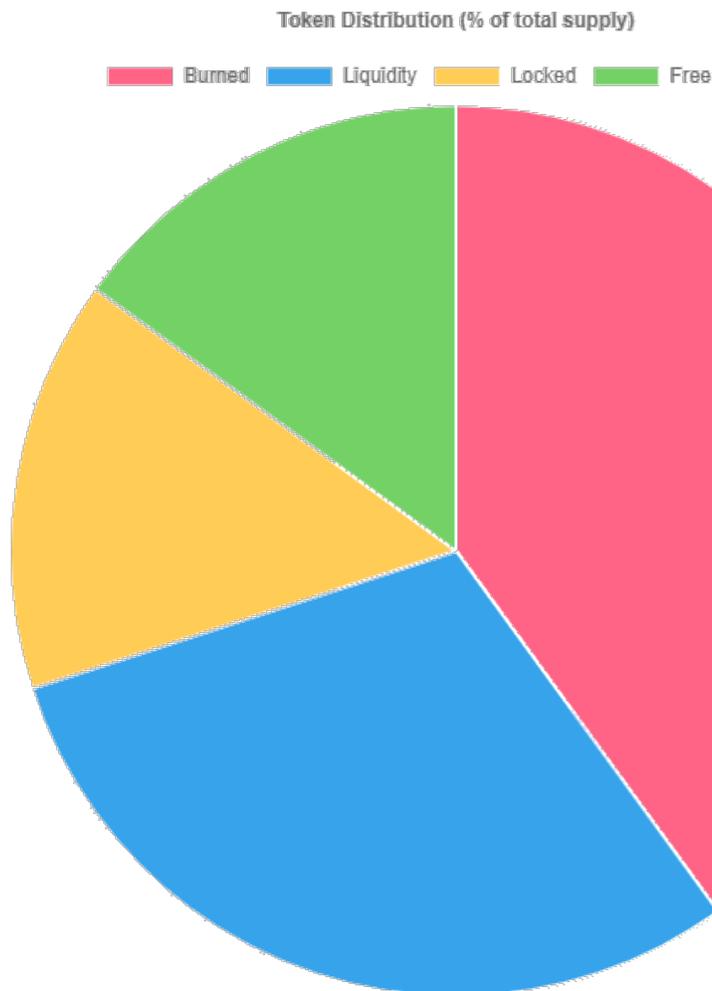
There are fees charged for token transactions. Because the token **\$afeID** is primarily intended as a means of payment, these were set low. A 2% fee will be charged for each transaction, which will be distributed among the token holders according to the amount of tokens they own. An additional 1% fee will be set aside to the marketing wallet. The proceeds received here will be used to promote the project and its services, primarily by using marketing solutions that benefit token holders.

The token contract contains anti-whale mechanism. This determines how many tokens a wallet can own and how big the maximum amount that can be moved during a transaction. This prevents the price of the token from being moved by large investors for speculative purposes.

TOKEN LAUNCH

The **\$safeID** token will be first available in the liquidity pool WBNB/\$ID on the good known decentralized exchange, PancakeSwap.finance. The initial price of the token in the liquidity pool will be determined at 2,000 \$ID/BNB. We are constantly increasing liquidity as a function of our turnover.

To increase investor confidence, most of the free tokens (239,829 \$ID) will be locked on the DxSale platform. Initial liquidity will also be locked for half a year at Mudra Liquidity Locker.



The price of a token is in each case determined by the relationship between supply and demand for it. This varies for most tokens today along purely speculative expectations.

Because the KYC audit service we offer and the future additional services can only be purchased using the **\$afeID** token, the level of demand for them will greatly affect the price of the token too.

FUTURE PLANS

After opening the first Liquidity Pool we will start to promote and selling the KYC Audit service. In addition, we will begin to develop additional crypto services. These include e.g. contract audit services and other information and education services that help in the creation and success of useful blockchain projects.

For our other business activities, the primary consideration is that they also can only be purchased with **\$afeID** tokens. According to our plans that the growing demand for our services will significantly increase the market value of **\$afeID**.

ROAD MAP

We have set ourselves the following milestones in the near future to achieve our business goals:

By the end of 2021:

- obtaining at least 10 assignments and conducting reference audits
- opening additional liquidity pools on other platforms such as PancakeSwap
- preparation and planning of additional services

Q1 2022:

- acquisition and execution of a minimum of 10 audit assignments per month;
- building strategic relationships with token sale platforms such as DxSale, BSCPad, Cointool, etc.;
- establishing the presence in various cryptocurrency information and price-tracking websites (CoinMarketCap, CoinGecko, etc.);
- launching the contract audit service;
- issuing of the Audit Certificates as NTFs;

Q2 2022:

- acquisition and execution of a minimum of 20 audit assignments (KYC and contract audit) per month;
- Involve token holders in business decisions, start using the **\$afeID** token as a governance token;
- involving holders in creative processes as online brainstorming events for ideas of new service creations;
- introduction of the **\$afeID** token on centralized exchanges;

Q3 2022:

- acquisition and execution of a minimum of 30 audit assignments (KYC and contract audit) per month;
- developing additional services for crypto projects;
- researching and developing the application new possibilities of the blockchain technology;

Q4 2022:

- Under construction



REFERENCES

Website: SafeID.info

Social Media:

Twitter: <https://twitter.com/agbergsmann>

Telegram: https://t.me/Project_SafeID

Discord: <https://discord.gg/EZqP4teg>

Facebook: <https://facebook.com/agbergsmann>

Reddit: <https://www.reddit.com/r/SafeID/>