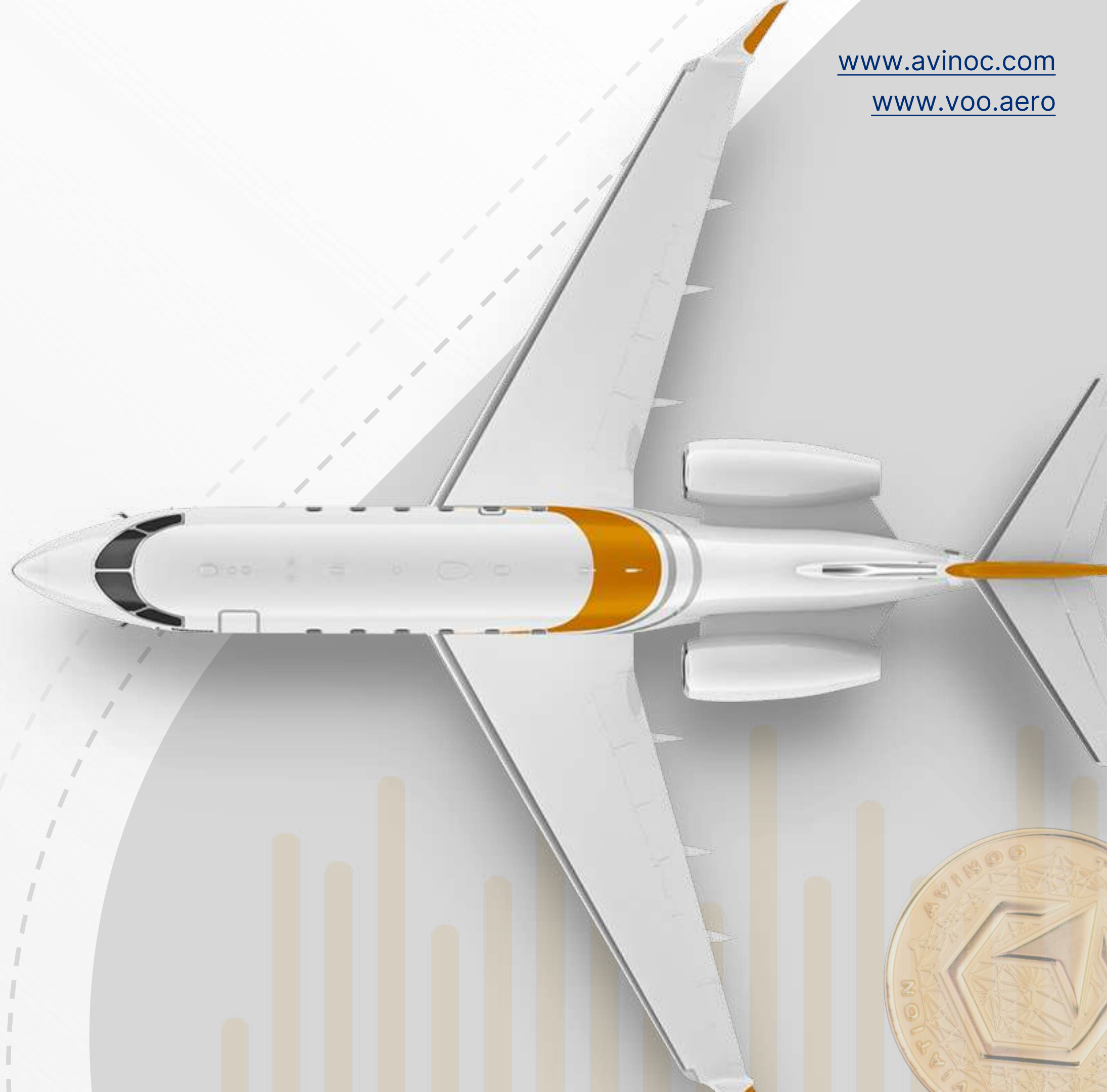


The future of aviation

AVINOC is a tokenization company dedicated to integrating new technologies in aviation. It's driving change and transformation throughout the entire industry.

We are strategizing

The innovative tokenization services and projects led by AVINOC are designed to connect the legacy system and the crypto-economy into a single functional, transparent and highly secure ecosystem.





Our Projects

AVINOC successfully implements individual aviation projects, the first of which is VOO – the world's first digital B2B marketplace to search, book, pay and manage private jet charter flights.



AVINOC Token

The AVINOC token runs on the ETH blockchain and ZENIQ Smartchain and is used for AVINOC's own projects.



Loyalty Program

Loyalty program is based on the AVINOC token and is integrated with the VOO Marketplace (VOOmiles), which offers multiple benefits.



VOO Marketplace

Digital B2B marketplace to search, book, pay and manage private jet charter flights.

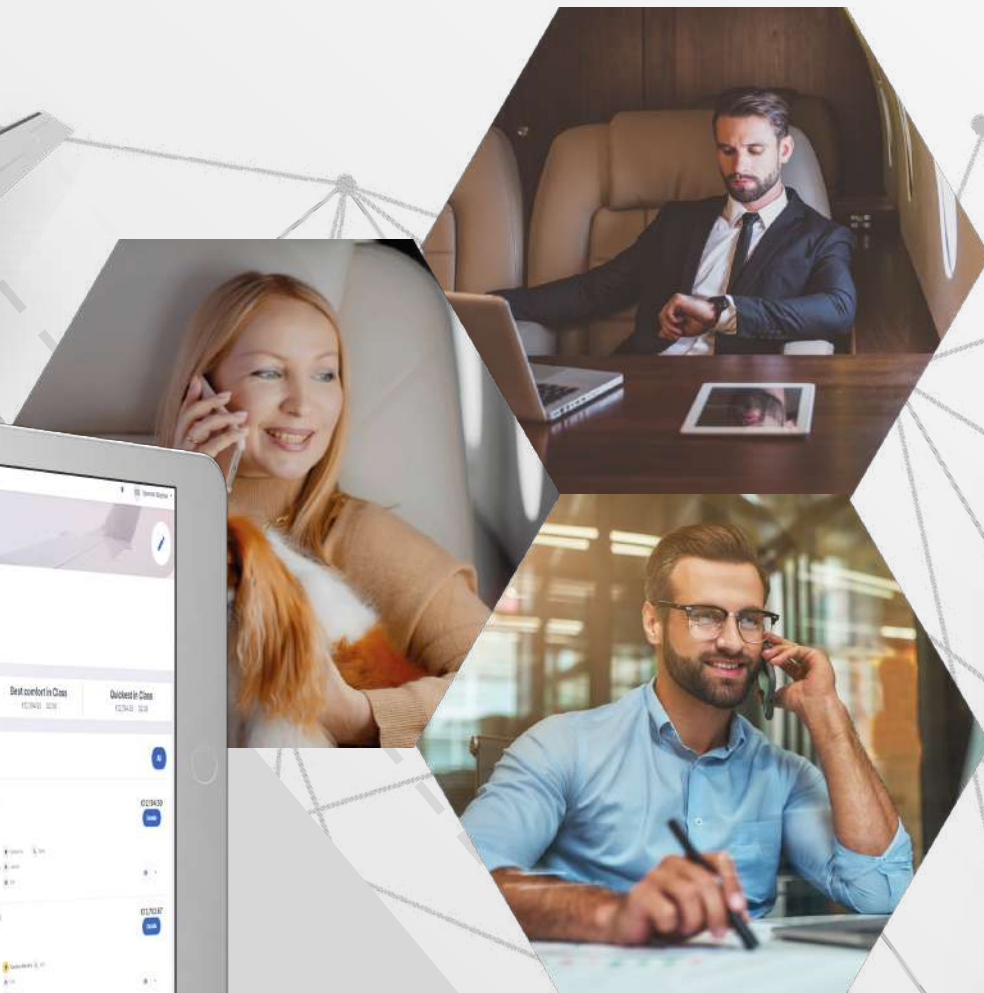
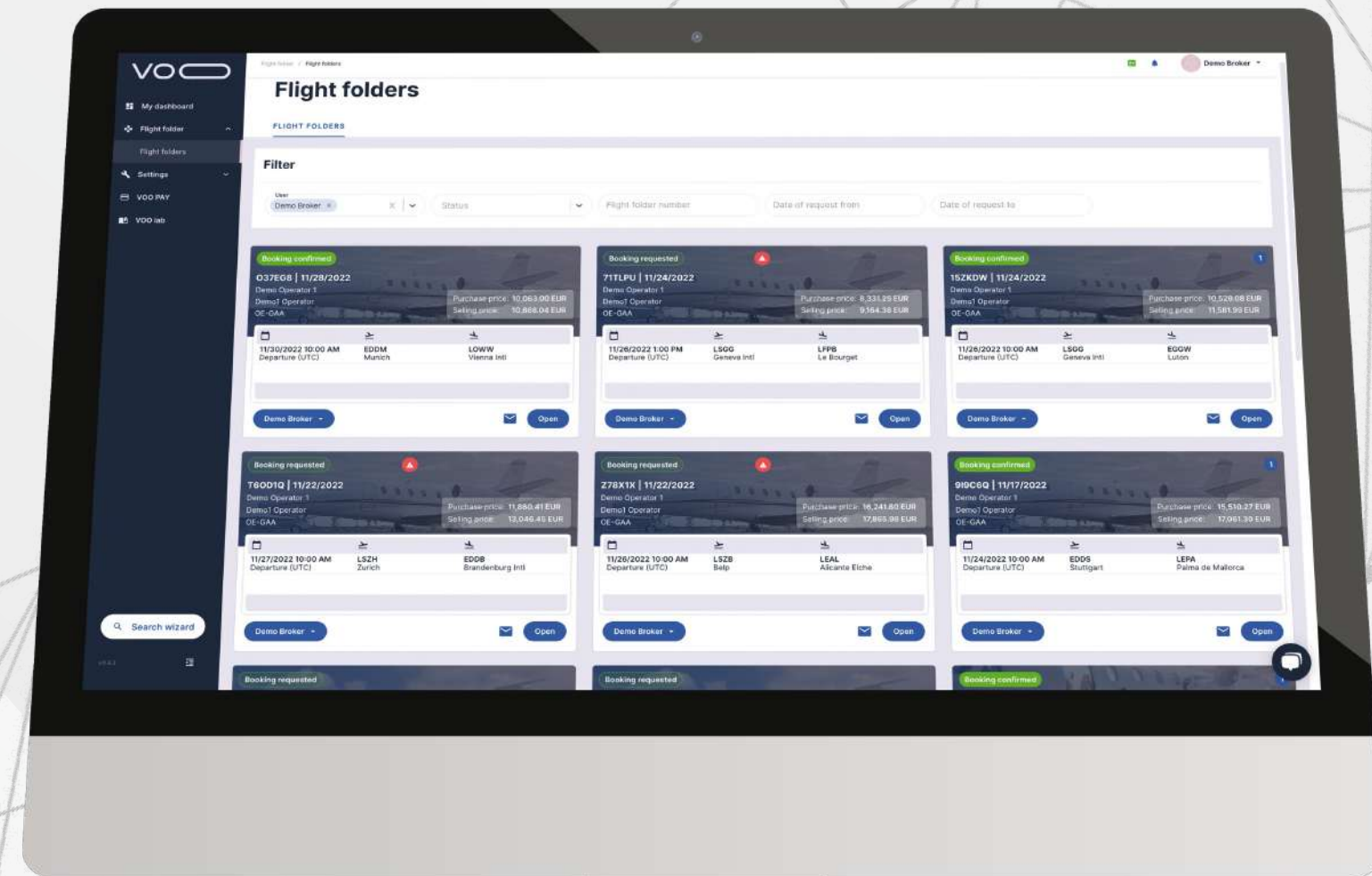


Crypto Payment

Crypto payment is integrated with VOOpay, which provides security through transparency.



VOO Marketplace



VOO
PAY

VOOpay is an instant payment system integrated within the VOO marketplace, which guarantees security through transparent, traceable and safe financial transactions between the operator and the broker 24/7.

VOO
WALLET

VOOwallet is a free crypto wallet directly implemented in NOMO, provided by ZENIQ. By using **VOOpay**, you earn **VOOmiles** in the form of AVINOC token, which are automatically transferred to your **VOOwallet**.

VOO
MILES

VOOmiles is a special reward program implemented within the VOO marketplace, which allows you to receive AVINOC token as rewards for each flight booked and paid for via VOO.



LOYALTY

VOOmiles is a special **Reward Program** using **AVINOC token** implemented within the VOO marketplace, which allows you to receive AVINOC token as rewards for each flight booked and paid for via VOO.

This Reward Program is designed to constantly drive the demand for AVINOC token on the crypto market (exchange) only through the use of VOO Marketplace.



1

Book & Pay a flight

3

User gets rewards

4

Pay your next flight

2

VOO buys token, increasing demand

1

Book & Pay a flight

VOO Marketplace users – B2B, B2B2C, customer, broker, operator book, manage and pay for the flights on VOO.

2

VOO buys token for a reward

Users will receive rewards in the form of a percentage of the flight cost, paid in AVINOC tokens, for booking and paying a flight. For this purpose, VOO buys AVINOC token on the exchange – this constantly drives the demand for AVINOC token on the market.

3

User gets rewards

AVINOC token are paid to users to the VOOwallet in NOMO app.

4

Pay your next flight

The AVINOC token in your wallet can be used in different ways (e.g., staking), including paying for your next personal flight.

NOMO powered by ZENIQ



Staking

Trading

Pay(out)

SWAP





STAKING AVINOC

Capital Savings Plan

Simply put, STAKING means locking a certain amount of AVINOC tokens in a personal wallet (NOMO powered by ZENIQ – on a blockchain) for a fixed time period and receiving rewards in return.

Basically, it's like a capital savings account in a bank: if you deposit your money for a certain period of time, you get a higher interest rate from the bank. The longer the term you deposit the money, the higher the annual interest.

Staking supports the performance of the AVINOC token, and at the same time you can profit from it yourself.

STAKING thus works similarly to a capital savings book, only much better and more profitable.



AVINOC Token – Numbers:

- **389 million circulating supply ^{*)}**
- **338 million in staking – thereof ^{**)}**
- **~50 million token remaining**
- **~86% of supply is already in staking**

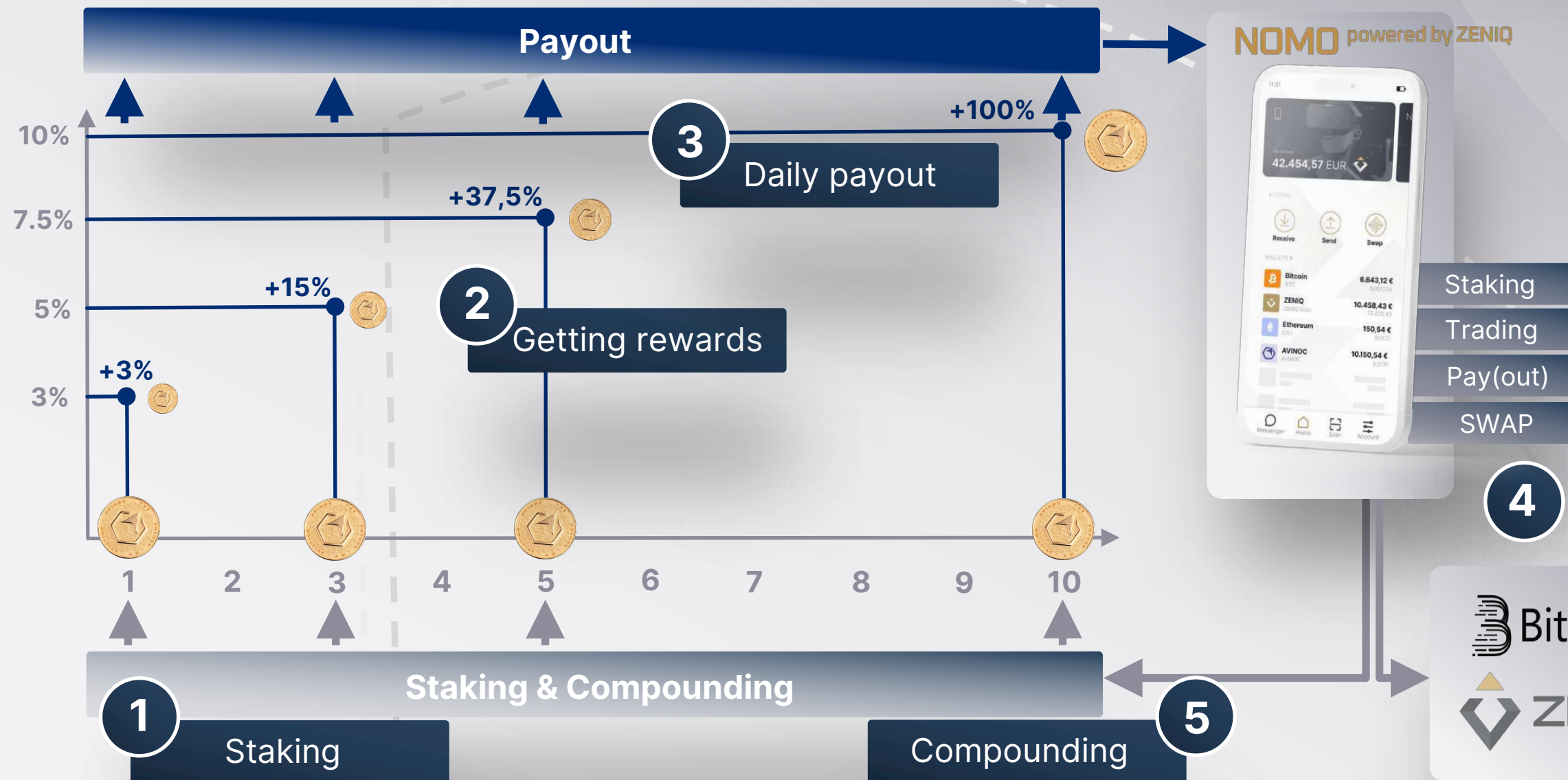
Coinmarketcap, 23.3.2023 ^{*)}
Etherscan, 23.3.2023 ^{**)}



STAKING & COMPOUNDING

GOOD TO KNOW

The formula behind this is simple: the more AVINOC tokens are being staked, the less are available on the market. The less tokens available, the more likely it is that exchange rates will rise whenever there is a demand for the tokens on the market.



1 Staking

Staking the AVINOC token in NOMO wallet for a certain period. 1y, 3y, 5y or 10y.

2 Getting rewards

The longer the commitment period, the higher the rewards in AVINOC tokens. As a Safir member you will receive 3% for 1 year, 15% for 3 years, 37.5% for 5 years and 100% for 10 years. If you stake 1k AVINOC tokens for 10 years, you will receive a total of 2k AVINOC tokens.

3 Payout

Token payout is possible on a daily basis directly in NOMO app. The payout includes not only the reward but also percentage of the staked token, from the 1st day on.

4 NOMO app

AVINOC token in VOOwallet integrated in NOMO app, can be used in different ways.

5 Compounding

Compounding generates additional revenue by re-staking on your already paid rewards. Simple and fast directly in NOMO app.

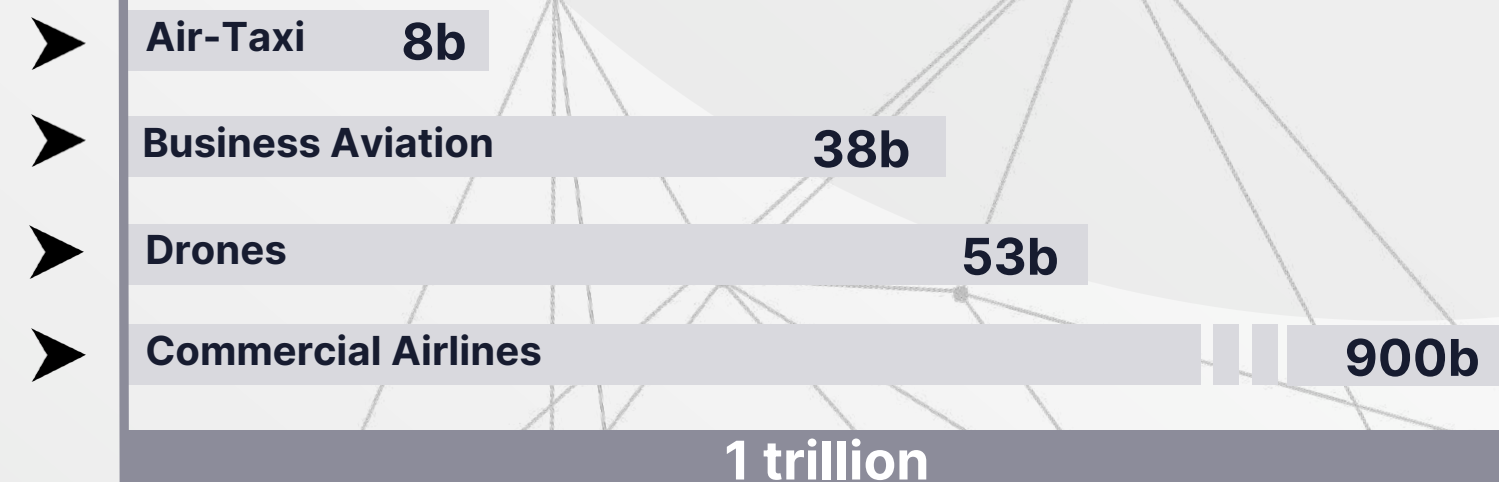
VISION & POTENTIAL

- VOO Marketplace for direct booking for customers in business aviation (BizAV) and commercial airlines with VOO App integrated in NOMO.
- VOOmiles (AVINOC rewards) for using VOO Marketplace und VOO APP for BizAV and Commercial Airline bookings.
- VOO white label Marketplace solution for air taxi management.
- VOO white label Marketplace solution for drone logistics and transportation management.

How AVINOC can best manage your Assets

VOO Marketplace and its unique loyalty program combined with the staking and leveraging mechanism consistently support and protect the value of the AVINOC Token holder's assets – automatically - promoted by the users of VOO Marketplace and VOO App, integrated in NOMO and the huge market potential of the entire AVIATION industry.

MARKET POTENTIAL (in the year 2030)



2030

DISCLAIMER ON LIMITATION OF LIABILITY

These internal working materials are exclusively intended for informative purposes

In particular, the enclosed information should not be considered as a financial, commercial, investment, legal or any other type of proposal or offer. This information should also not be taken as a call-to-action or an urge to utilize the described services. Any decisions on the use of these materials should be made independently.

Minting of Coins and Token

Through a so-called minting (technical process), via delivered hardware or hardware which is maintained and serviced for the user in the course of a so-called “In-house Minting”, users have the opportunity to mint coins or tokens. From a legal point of view, all minted coins and tokens of the following projects are payment coins or tokens. No liability or guarantees can be assumed for the price development of these coins or tokens on crypto exchanges, as price developments of cryptocurrencies are dependent on multiple market influences.

Time Halving & Sales Halving

With a so-called time halving & sales halving, the total number of minted coins can differ from masternode to masternode (hardware / processor for minting coins). Basically, the later a masternode is activated for the minting process, the lower the total number of minted coins. Therefore, before you consider a possible purchase of a masternode, check whether the number of coins still to be minted by this is fair to your decision.

Cryptocurrency trading is inevitably linked with certain risks, highly speculative, and may lead to partial or total losses in the prices of cryptocurrencies at your disposal.

We strongly recommend you to make informed decisions on trading, investing or exchanging cryptocurrencies, relying on professional consultations as needed. Make sure to verify the services offered by the companies indicated in these materials before using their products - installing, registering, purchasing, or using these products for trade and investment purposes.

Please note that the information contained in this presentation is subject to change, which means that important aspects of the project can be changed or abandoned at any time.

Staking

So-called staking promotions represent blockchain and crypto projects whose indicators allow a high probability of success. However, since these are third-party projects, SAFIR is not responsible for the respective project itself, nor does SAFIR have any influence on whether the respective project is successfully implemented or not.

Therefore, no guarantees or promises can be made. We therefore strongly recommend that you inform yourself independently and on your own responsibility before making any decision in this regard.

Forecast

Forecasts are based on previous developments. These therefore do not represent any promises or guarantees. Changing market conditions or unforeseeable events which are outside of the company's own degree of effectiveness can influence future developments to a small or large extent.

RISK ASSOCIATED WITH CRYPTOASSETS

Things to know before buying cryptoassets or related products and services

Extreme Price Fluctuations

Many cryptoassets suffer from sudden and extreme price fluctuations and are speculative in nature, as their price is often based solely on consumer demand (i.e.. there may be no asset backing the project or other tangible value).

You can lose a large amount of money or even all the money you have invested. Extreme price fluctuations also make many cryptoassets unsuitable as a store of value or as a medium of exchange or payment.

Misleading Information

Some cryptoassets and related products are advertised to the public in an aggressive manner, using marketing material and other information that may be unclear, incomplete, inaccurate or even deliberately misleading.

For example, social media advertising may be very brief and focus only on the potential gains and not on the high risks. You should also be wary of social media influencers who typically receive a financial incentive to market certain cryptoassets and related products and services, so their communications may be biased.

Fraud And Malicious Activity

There are numerous fake cryptoassets and scams whose sole purpose is to deprive you of your money through the use of various techniques, such as phishing.

Product complexity

Some products offering exposure to cryptoassets are very complex and sometimes have features that can increase the magnitude of losses if adverse price fluctuations occur. Given their complexity, these products are not suitable for many consumers.

Lack of Protection

Most cryptoassets and the sale of related products or services are not regulated in most jurisdictions. In these cases, you will not enjoy the rights and protections available to consumers of regulated financial services, such as complaint or redress mechanisms.

Market Manipulation, Lack of Price Transparency and Poor Liquidity

The pricing of cryptoassets and the execution of transactions on the platforms are often not transparent. In addition, the holding of certain cryptoassets is highly concentrated, which may affect prices or liquidity. Therefore, you may not get a fair price or deal when buying or selling cryptoassets, or you may not be able to sell your cryptoassets as quickly as you would like in the absence of a potential buyer. Market manipulation has been reported on multiple occasions.

Cyber-attacks, Operational Risks and Security Issues

The distributed ledger technology that underpins cryptoassets carries specific risks. Several cryptoassets issuers and service providers, in particular crypto asset exchanges and e-wallet providers, have suffered cyber-attacks and serious operational problems. Many consumers have lost their cryptoassets or suffered losses due to such attacks and service disruptions or lost the private keys with which they access their assets.