

Address check

REPORT ID: d83e7019-c3e8-4af2-a9f4-2e903601b01b

RISK LEVEL: High (75.0%)

CHECKED AT: 01.04.2025, 5:30 pm (UTC+00)

BLOCKCHAIN: Tron (TRX)

ADDRESS: TNXEcNrUXXXi6522BVEXWuAHPtrEqrZB4Y

CHECKED ASSETS: All tokens

BALANCE: 1359090 USD

NUMBER OF TRANSFERS: 2519459

INFLOW: 1216600397 USD

OUTFLOW: 1216600397 USD

FIRST TRANSFER: 03.07.2024, 3:25 pm

LAST TRANSFER: 01.04.2025, 5:30 pm

Exposure

BIT OKAY, Inc. 1201 N. Orange Street Suite 7160,
Wilmington DE 19801, United States of America



Category

Share

Gambling

100%

Entity

Entity name

Alphapo

Category

Gambling



Risks

BIT OKAY, Inc. 1201 N. Orange Street Suite 7160,
Wilmington DE 19801, United States of America

According to the Standard risk model 

BitOK 

Risk level	Subject	Category	Risky value
High	Address entity	Gambling Direct	100.0%



1. BitOK services are provided to you "as is," with all errors and defects, without any warranty of any kind. The report is for informational purposes only, and BitOK assumes no responsibility for its contents.
2. The report is only valid as of the time of its issuance.
3. Any further decisions made by the recipient of this report are solely at the recipient's own risk. The report does not fulfill any obligation for proper internal risk assessment and/or decision-making.
4. To the fullest extent permitted by applicable law, BitOK, on behalf of itself and its affiliates and their respective licensors and service providers, expressly disclaims all warranties. This includes those that are express, implied, statutory, or otherwise, with respect to the BitOK Services. This includes all implied warranties of merchantability, fitness for a particular purpose, title, and non-infringement. It also includes warranties that may arise from transactions, performance, use, or trade practices.
5. Without limiting the foregoing, BitOK makes no guarantees or obligations and makes no representations that the services will meet your requirements, achieve any planned results, be compatible or work with any other software, applications, systems, or services, operate without interruption, meet any performance or reliability standards, be error-free, or that any errors can be or will be corrected by the software, applications, systems, or services, will operate without interruption, meet any performance or reliability standards, will be error-free, or that any errors or defects can be or will be corrected.

