

**WHITEPAPER**

**ADERLO**



**CASHBACK COIN  
(ACC)**

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## SUMMARY

Aderlo Cashback Coin (ACC) is an innovative cryptocurrency token designed to revolutionize loyalty systems in the e-commerce sector through the ECAT eCommerce ecosystem. By introducing a unique cashback mechanism, ACC not only serves as a reward for customers for their purchases but also as a key element driving the value and growth of the entire ecosystem. Awarding 1% of the net value of each transaction as cashback points is an innovative way to build customer loyalty while offering them real economic benefits.

The ECAT eCommerce ecosystem, powered by Aderlo Cashback Coin, creates a synergistic environment where all participants - both customers and merchants - benefit. For customers, participating in the loyalty program means not only the ability to receive cashback for purchases made but also access to exclusive offers, promotions, and the ability to influence the development of products and services offered in the ecosystem. The ACC points received as cashback can be used on the platform for future purchases, increasing their purchasing power and influencing buying decisions.

For merchants and wholesalers, the benefits of integrating with the ECAT eCommerce ecosystem and the ACC loyalty program are multifaceted. It allows not only to increase the visibility of their products and services among a loyal customer base but also provides access to advanced analytical tools that help understand user preferences and purchasing behaviors. This enables merchants to better tailor their offerings, leading to increased customer satisfaction, sales growth, and the building of long-term relationships with consumers.

The ECAT eCommerce ecosystem, supported by Aderlo Cashback Coin, also acts as a platform for joint marketing, allowing merchants and wholesalers to participate in joint promotional campaigns and advertising initiatives, significantly reducing marketing costs and increasing the efficiency of promotional activities. Additionally, thanks to the transparency and security provided by blockchain technology, all ecosystem participants can enjoy a trusted trading environment where transactions are fast, secure, and free from unnecessary intermediaries.

In summary, Aderlo Cashback Coin and the ECAT eCommerce ecosystem offer a comprehensive solution that transforms the traditional approach to loyalty programs in e-commerce. By creating value for customers and offering merchants tools to

optimize their offerings and build a loyal customer base, ACC becomes a key component of the future of e-commerce, promoting growth, innovation, and collaboration among all market participants.

## **INTRODUCTION**

In today's era, as online shopping continues to gain popularity, consumers are presented with countless choices. In such an environment, attracting customers is not only crucial but also building long-term relationships with them. Loyalty programs play a fundamental role here, becoming one of the most important tools for standing out from the competition and encouraging customers to make repeat purchases. The introduction of Aderlo Cashback Coin as a loyalty token is an innovative response to these needs, offering unique benefits for both customers and merchants within the ECAT eCommerce ecosystem.

Data shows that loyalty programs significantly impact customers' purchasing decisions. According to studies conducted by Accenture, 77% of consumers participate in at least one loyalty program, and 46% say that loyalty programs influence their purchasing decisions. These programs not only effectively build customer loyalty but also generate additional value for businesses by increasing the frequency of purchases and raising the average basket value.

In the context of e-commerce, where competition is particularly fierce, loyalty programs become even more important. Customers who feel appreciated and rewarded for their purchases are more likely to return to the same seller, which ultimately translates into higher revenue and business stability. Aderlo Cashback Coin revolutionizes the approach to loyalty by offering customers not just traditional points or discounts but real value in the form of cryptocurrency tokens, which can be used on the ECAT eCommerce platform or exchanged on the market.

Furthermore, research shows that loyalty programs can effectively increase brand reach and recognition. Satisfied customers often share their experiences on social media and recommend programs to others, providing invaluable marketing support. In the case of Aderlo Cashback Coin, the attractiveness of the token as a form of reward can further strengthen this effect, attracting new customers and promoting the ECAT eCommerce ecosystem as a pioneering solution in the industry.

In summary, introducing Aderlo Cashback Coin into the ECAT eCommerce ecosystem addresses the contemporary challenges of the e-commerce market, offering an innovative and valuable loyalty system. By directly rewarding customers for their purchases and building long-term relationships, Aderlo Cashback Coin has the potential to significantly contribute to the increase in customer engagement, their satisfaction, and ultimately – the business success of merchants within the platform.

## **OVERVIEW OF THE ECAT ECOMMERCE ECOSYSTEM**

ECAT eCommerce is an innovative e-commerce platform that integrates various marketplaces, online stores, and metaverse, creating a unique and comprehensive shopping environment. At the heart of this ecosystem is the Aderlo Cashback Coin (ACC), which not only rewards customers but also supports financial liquidity and stimulates further development of the ecosystem. Below we present the key structures of the ECAT ecosystem and the benefits of their application.

### **MANAGEMENT PANEL FOR MERCHANTS - ECAT MANAGER**

The ECAT Manager is an advanced management panel that enables entrepreneurs to efficiently manage their e-commerce activities. Thanks to the ability to integrate with popular platforms such as WordPress, Magento, or Shopify (thanks to the developed public API), merchants can easily connect their existing stores with the ECAT ecosystem.

#### **Benefits:**

Ease of integration and management: Merchants can centrally manage their online business, significantly simplifying the sales process and allowing them to focus on business development.

Access to thousands of products: Thanks to the Full Dropshipping model, panel users have access to a wide range of products without the need for direct agreements with wholesalers.

Cost optimization: Minimization of costs related to storage and logistics, allowing for competitive pricing in the market.

## CENTRAL SHOPPING CART

The Central Shopping Cart is a unique feature that allows customers to make purchases from various stores within the ECAT ecosystem using a single cart.

### **Benefits:**

Increased convenience for customers: Enables easy shopping from different sources using one cart, improving the shopping experience.

One-click payment: Streamlining the payment process thanks to the possibility of using one-click payment.

Increased customer retention: By offering a more convenient shopping process, stores in the ECAT ecosystem can more effectively retain customers.

## ADERLO'S OWN MARKETPLACE

Aderlo's Own Marketplace is an integrated system that allows merchants to offer products that are already on the platform, coming from the entire ECAT eCommerce goods database.

### **Benefits:**

Expansion of the offer: Merchants can easily expand their offer with products available on the Aderlo Marketplace, thereby increasing the attractiveness of their store.

Increased visibility: Products offered by merchants are promoted on the platform, which can significantly increase their reach and sales.

Joint promotions: The opportunity to participate in joint promotional campaigns, further enhancing the scale effect.

## ADERLO METAVERSE

Aderlo Metaverse is a virtual shopping world that allows customers to interact with ECAT eCommerce products in an immersive, three-dimensional environment.

### **Benefits:**

**Innovative shopping experience:** Offering unique, virtual shopping experiences that attract customers looking for innovative ways to discover and purchase products.

**Greater engagement:** The interactive environment of Aderlo Metaverse increases customer engagement, encouraging them to spend more time on the platform and explore a wide range of products.

**Personalization of the shopping experience:** The ability to customize the virtual world to user preferences, allowing for more personalized and satisfying shopping experiences.

**Increase in sales:** The unique and engaging environment of the Metaverse can attract new customers and increase loyalty and frequency of purchases among existing users.

In summary, the ECAT eCommerce ecosystem, supported by Aderlo Cashback Coin, offers a comprehensive solution that goes beyond traditional e-commerce models. Through the integration of various platforms and innovative technologies, such as the central shopping cart, its own marketplace, and the virtual world of Aderlo Metaverse, ECAT eCommerce not only facilitates the shopping process for customers but also offers merchants new opportunities to reach customers and develop their business. All this while building a strong community of users loyal to the ecosystem, thanks to the beneficial and transparent loyalty mechanisms based on Aderlo Cashback Coin.

## VISION AND MISSION OF ADERLO CASHBACK COIN

## VISION

Our vision for Aderlo Cashback Coin (ACC) is to redefine the e-commerce landscape by integrating blockchain technology to create a more rewarding, transparent, and efficient shopping experience for users worldwide. We envision a future where ACC becomes a cornerstone in the relationship between consumers and merchants, fostering loyalty, trust, and mutual growth through a decentralized ecosystem. By leveraging the inherent benefits of blockchain, such as security, transparency, and speed, we aim to empower consumers with a digital currency that not only appreciates in value but also enhances their purchasing power and satisfaction.

## MISSION

Our mission is to establish Aderlo Cashback Coin as the leading digital currency for e-commerce transactions, loyalty rewards, and customer engagement across the global retail landscape. We are committed to:

**Empowering Consumers:** Provide a seamless and financially beneficial shopping experience by offering cashback rewards in the form of ACC tokens. Our goal is to ensure that every transaction not only results in satisfaction but also contributes to the financial well-being of our users.

**Supporting Merchants:** Create a platform where merchants can easily integrate ACC into their payment and loyalty systems, thereby accessing a wider customer base, reducing transaction costs, and increasing sales through targeted incentives and promotions.

**Innovating the E-commerce Ecosystem:** Continuously evolve and enhance the ECAT eCommerce platform by integrating cutting-edge blockchain technology, thereby setting new standards for security, efficiency, and user experience in online shopping.

**Fostering Community and Growth:** Build a strong and engaged community around Aderlo Cashback Coin, where users can influence the development of the ecosystem, participate in governance through a decentralized model, and benefit from the collective growth of the network.



Promoting Sustainability and Inclusivity: Ensure that the growth of the Aderlo Cashback Coin ecosystem contributes positively to the broader society by advocating for sustainable business practices and making e-commerce more accessible to underserved communities around the world.

Through the realization of our vision and mission, Aderlo Cashback Coin aims to not just revolutionize e-commerce but to also create a sustainable model of economic empowerment and community engagement in the digital age.

## **ADERLO CASHBACK MECHANISM**

One of the fundamental elements that distinguish Aderlo Cashback Coin (ACC) from other cryptocurrency tokens is the innovative cashback mechanism implemented in the ECAT eCommerce ecosystem. This unique system provides customers with a 1% net value return on their purchases in the form of Aderlo Cashback points (AC), offering a direct financial benefit to consumers making purchases within the ecosystem. These points are directly linked to the current market value of ACC on the decentralized exchange, PancakeSwap, allowing for a dynamic cashback value dependent on market conditions.

When a customer makes a purchase at any store within the ECAT eCommerce ecosystem, they automatically receive 1% of the net value of their purchases in AC points. This mechanism not only increases customer engagement and satisfaction but also actively supports the financial liquidity of ACC by generating additional turnover on the exchange. This occurs because ECAT eCommerce, in response to transactions made, directly purchases ACC tokens from PancakeSwap in real-time to then distribute them among customers as cashback.

The accumulated Aderlo Cashback points offer customers flexibility in their use, providing the opportunity to use them for a period of 360 days from the date awarded for each transaction. The value of these AC points is dynamic and reflects the current rate of Aderlo Cashback Coin on PancakeSwap, meaning their real value can increase or decrease depending on market fluctuations. Thus, AC points holders have a unique opportunity to reduce the costs of future purchases by using accumulated cashback points to obtain real discounts based on the current value of ACC at the time of the next purchase.

Such an approach not only builds customer loyalty but also creates an additional layer of interaction between consumers and the ECAT eCommerce ecosystem, encouraging more frequent purchases and deeper engagement. Additionally, the Aderlo cashback mechanism serves as a powerful tool for increasing the value of ACC, enhancing its utility and demand in the market, which translates into an increase in its attractiveness as an investment for both customers and investors interested in the ECAT eCommerce ecosystem.

## **TECHNOLOGY AND SECURITY**

Aderlo Cashback Coin (ACC) is built on the Binance Smart Chain (BSC) blockchain technology, known for offering not only high transaction throughput but also low transaction fees and advanced security. Using Binance Smart Chain as the foundation for ACC allows for fast and efficient transaction execution on a global scale, which is crucial for the smooth functioning of the loyalty system in the dynamic e-commerce environment.

### **SMART CONTRACT SECURITY**

One of the key aspects of ensuring security and trust in the cryptocurrency ecosystem is the audit of smart contracts. Aderlo Cashback Coin underwent a detailed audit conducted by Certik, a leading company specializing in blockchain and smart contract security. This audit examined the ACC smart contract code for potential weaknesses and security loopholes, ensuring it is free from known threats and secured against attacks. The results of the audit are publicly available, providing a transparent guarantee of the safety and reliability of the ACC token.

### **TECHNICAL DETAILS OF THE ACC TOKEN**

The ACC token, represented by the smart contract address **0xC513CaEC0d339535C1EdA50d8E2CA4BC431eC493** on the Binance Smart Chain, has 18 decimal places, which is standard for most tokens in the BSC ecosystem and allows for precise transactions. The token symbol, ACC, facilitates its identification on exchanges and in cryptocurrency wallets.

## **IMPLEMENTATION OF CASHBACK WITH THE ECAT ECOMMERCE PLATFORM ON DEX**

The integration of the Aderlo cashback system with the ECAT eCommerce platform and decentralized exchanges (DEX), such as PancakeSwap, is an innovative solution that combines traditional e-commerce with the decentralized finance (DeFi) sector. This synergy enables the automatic acquisition of ACC tokens on DEXs in real-time when a customer makes a purchase in the ECAT ecosystem, generating additional demand for the token and supporting its liquidity.

The key significance of this implementation lies in the seamless combination of DeFi financial benefits with real value for consumers and merchants in e-commerce. Customers receive rewards in the form of cashback, directly linked to the market value of the ACC token, which can increase their engagement and loyalty. For merchants, this enhances the attractiveness of their offerings while promoting ACC as a stable and attractive exchange medium in the ECAT eCommerce ecosystem.

In addition to economic benefits, the application of blockchain technology and smart contracts in the cashback process ensures transparency, security, and automation of the entire process, minimizing the need for intermediaries and increasing the operational efficiency of the ecosystem. This pioneering approach to integrating e-commerce with blockchain opens new possibilities for the development of the e-commerce and decentralized finance sectors, laying the foundations for future innovations in this space.

## **ALLOCATION AND DISTRIBUTION OF TOKENS**

In the context of the dynamically developing e-commerce market, proper planning of the supply of Aderlo Cashback Coin (ACC) is crucial to ensure its stability and

attractiveness both for users of the loyalty system and investors. To adjust the supply of ACC to the needs of the global e-commerce market, it is necessary to conduct a detailed analysis and apply innovative regulatory mechanisms.

## **E-COMMERCE MARKET SIZE**

The global e-commerce market is vast and continues to grow. According to data from 2021, the value of global e-commerce trade reached approximately 4.9 trillion USD and is projected to rise to over 6.3 trillion USD by 2024. Billions of transactions are conducted worldwide each year, demonstrating the huge market potential for the ACC token. For example, if we consider that tens of millions of transactions occur worldwide every day, even a small percentage of them conducted through the ECAT eCommerce platform could generate significant turnover for the ACC token.

## **CASHBACK MECHANISM AND TOKEN SUPPLY**

To determine the appropriate amount of token supply for the market, ACC implements a cashback mechanism in which 1% of the net value of each transaction made on the ECAT eCommerce platform is returned to customers in the form of ACC tokens. Given the size of the e-commerce market, this mechanism not only ensures a constant demand for the token but also promotes its liquidity on exchanges. Simulating the operation of this mechanism, if for example, 100,000 transactions were carried out daily on the platform with an average value of 100 USD each, it would mean a cashback payout of 1,000 USD daily in the form of ACC, stimulating additional token turnover on the exchange.

## **SUPPLY REGULATORY MECHANISMS**

To manage the supply of ACC tokens and ensure their stability, ECAT eCommerce introduces an innovative Proof of Stake (PoS) mechanism and a token burning system:

**Proof of Stake (PoS):** ACC token holders can deposit their tokens in the PoS panel, freezing them for 12 months. In return, they participate in the distribution of 50% of all tokens that returned to the system after 360 days as lost and unused cashback points. Considering that statistics show that up to 80% of customers do not use their points in loyalty programs, this mechanism not only encourages the long-term holding of tokens but also helps regulate their supply in the market.

**Token Burning:** Additionally, 25% of the recovered ACC tokens are automatically burned, reducing the overall supply and supporting the long-term value increase of the token. The remaining 25% of tokens are reinvested in marketing activities for Aderlo Metaverse, which in turn contributes to the platform's popularity growth and increased demand for ACC.

Thanks to these mechanisms, ECAT eCommerce not only ensures the attractiveness of the ACC token for users and investors but also maintains a balanced and healthy token economy, adapted to the rapidly growing e-commerce market.

## **USE CASES AND BENEFITS**

The ECAT eCommerce Ecosystem and Aderlo Cashback Coin (ACC) offer a range of benefits and applications for various user groups. Here, we present detailed use case simulations, highlighting the unique benefits for customers, merchants, and investors.

### **FOR CUSTOMERS**

#### **Use Case:**

A customer makes a purchase worth \$500 at one of the stores in the ECAT eCommerce ecosystem.

#### **Simulation:**

The customer receives 1% of the purchase value in Aderlo Cashback points, which equals \$5 in ACC tokens. Assuming the ACC token price is \$0.05 per token, the customer receives 100 ACC tokens as cashback.

The customer decides to hold onto the ACC tokens, which increase in value to \$0.06 per token after a month. This means their cashback value has risen to \$6.

The customer uses the accumulated tokens to partially pay for another purchase within the ECAT ecosystem, saving real money.

### **Benefits:**

Increased purchasing power thanks to cashback.

Opportunity for savings by investing and holding ACC tokens.

A simplified and secure way to collect and use loyalty rewards.

## **FOR MERCHANTS**

### **Use Case:**

A merchant joins the ECAT eCommerce ecosystem, offering their products and accepting ACC as a payment form.

### **Simulation:**

The merchant sees an increased number of orders from customers interested in using their ACC tokens for purchases, which strengthens store turnover.

As part of the PoS program, the merchant decides to deposit some of the earned ACC tokens to participate in the distribution of unused cashbacks, thereby increasing their passive income.

The merchant uses a portion of the ACC tokens to promote their products in Aderlo Metaverse, reaching a new group of customers.

**Benefits:**

Access to the loyal customer base of ECAT eCommerce.

Additional passive income from the PoS program.

New channels for promotion and increased product visibility.

## FOR INVESTORS

**Use Case:**

An investor buys ACC tokens early on, anticipating their value growth with the development of the ECAT eCommerce ecosystem.

**Simulation:**

The investor purchases 10,000 ACC tokens at a price of \$0.05 per token, investing \$500.

As the ECAT platform's popularity grows and demand for ACC tokens increases, their value rises to \$0.10 per token.

The investor decides to sell part of their tokens, realizing a profit, while keeping some tokens in their portfolio for further value increases or use within the ecosystem.

**Benefits:**

Potential increase in investment value with the ecosystem's development.

Flexibility in asset management (ability to sell or use tokens within the ecosystem).

Participation in an innovative project that merges e-commerce with blockchain technology.

Each of these use cases demonstrates how the ECAT eCommerce ecosystem and Aderlo Cashback Coin create value for different user groups.

## DEVELOPMENT PLAN

The journey of Aderlo Cashback Coin (ACC) and its associated initiatives is charted with meticulous planning and strategic milestones, ensuring a robust and expansive ecosystem. This development plan outlines the roadmap, including planned enhancements, partnerships, ecosystem expansion, and highlights of the work already accomplished.

### **Completed Milestones:**

February 2018: Initiation of the platform design with Full Dropshipping technology.

October 2018: Launch of the Betatesters community based on the Prestashop platform to test the concept and capabilities of the technology.

May 2019: Start of development on the "Manager 1" test platform in China.

March 2021: Release of the first ECAT eCommerce platform for testing.

February 2022: Release of the second ECAT eCommerce platform for testing.

May 2022: Implementation of the ECAT eCommerce Core platform - an advanced order handling and product parsing system from wholesalers in a test version.

May 2023: Commencement of work on the production version of the ECAT eCommerce platform using technology that allows for scaling and providing the platform to multiple countries.

### **Future Milestones:**

January 2024: Deployment of the final ECAT eCommerce Beta platform.

February 2024: Official launch of the ECAT eCommerce platform for all users. Introduction of the Polish eCommerce market.

March 2024: Debut of Aderlo Cashback Coin on DEX PancakeSwap.



April 2024: Launch of the ECAT eCommerce platform in the Czech market.

April 2024: Start of Aderlo Marketplace - Poland.

April 2024: Achievement of 1,000,000 unique SKU products on the platform.

May 2024: Launch of the ECAT eCommerce Platform in the UK market.

May 2024: Start of Aderlo Marketplace - Czech Republic.

June 2024: Integration of Aderlo Cashback Coin throughout the ECAT eCommerce ecosystem.

July 2024: Start of Aderlo Marketplace - UK.

October 2024: Launch of the ECAT eCommerce Platform in the USA market.

October 2024: Debut of Aderlo Cashback Coin on CEX.

November 2024: Start of Aderlo Marketplace - USA.

November 2024: Launch of Aderlo Metaverse - Poland.

December 2024: Integration with Aliexpress and providing support during the biggest sales month for the entire eCommerce ecosystem.

January 2025: Launch of Aderlo Metaverse - UK.

February 2025: Launch of the ECAT eCommerce Platform in the German market.

March 2025: Start of Aderlo Marketplace - Germany.

March 2025: Launch of Aderlo Metaverse - Dubai.

May 2025: Launch of the ECAT eCommerce Platform in the Brazilian market.

June 2025: Start of Aderlo Marketplace - Brazil.

November 2025: Launch of the entertainment zone in Aderlo Metaverse.

This roadmap not only demonstrates our commitment to innovation and expansion but also underlines our strategic approach towards integrating eCommerce with the crypto universe through ACC. Each step is designed to enhance user experience, offer more value to our community, and solidify ACC's position in the global market.

## **MANAGEMENT AND TEAM**

Grzegorz Ciupek is a visionary and pioneer in the fields of blockchain technology and e-commerce, serving as the CEO of two groundbreaking projects: Aderlo and ECAT eCommerce. With a deep understanding of both the technical and business aspects of the digital industry, Grzegorz stands out as a leader capable of steering teams toward innovation and success in the global market.

### **Early Years and Education**

Grzegorz began his journey into technology at a young age, exploring the world of computers and programming, which shaped his future career path. Studying computer science at one of the prestigious universities, he quickly gained a reputation for combining theoretical knowledge with practical business solutions. His passion for new technologies and entrepreneurship resulted in several successful projects during his university years.

### **Professional Career**

Grzegorz's career took off when he decided to enter the world of e-commerce, identifying early opportunities that digital technologies offered for retail. His ability to foresee market trends and implement innovative solutions quickly attracted industry attention. Before founding Aderlo and ECAT eCommerce, Grzegorz advised numerous tech startups, helping them develop product and business strategies that transformed traditional business models.

### **Aderlo and ECAT eCommerce**

The inception of Aderlo and ECAT eCommerce dates back to when Grzegorz realized the potential of integrating blockchain technology with e-commerce. His vision was to create an ecosystem where customers and merchants could reap tangible benefits

from online transactions, utilizing the transparency, security, and efficiency offered by blockchain. Under his leadership, Aderlo became more than just a platform offering cashback in cryptocurrency; it became a community that supports development and innovation in the industry.

Grzegorz Ciupek is recognized as a thought leader in the digital transformation of retail. His determination to improve shopping experiences through the use of new technologies has influenced the development of the e-commerce sector and paved the way for future innovations.

## **The Future**

Looking ahead, Grzegorz continues to explore new technologies that could revolutionize the way we think about online shopping and interaction with the digital world. His vision includes developing Aderlo Metaverse, a platform that will change the traditional view of e-commerce, enabling even more immersive and interactive shopping experiences for users worldwide.

With an unending passion for innovation and entrepreneurship, Grzegorz Ciupek remains at the forefront of the digital revolution, shaping the future of commerce in the blockchain era.

# **AUDIT AND SECURITY**

## **Security at the Forefront of Our Operations**

In the rapidly evolving landscape of digital finance and e-commerce, the importance of security cannot be overstated. At the core of our commitment to providing a safe, reliable, and transparent ecosystem for our users, we have taken significant steps to ensure that the foundation of our platform - from blockchain operations to smart contracts - is built on solid, secure ground. This commitment led us to partner with one of the industry's most reputable firms in blockchain security: CertiK.

## **Why Security Matters**

The digital world is fraught with potential vulnerabilities, from the risk of hacking and fraud to the inherent challenges of maintaining privacy and data integrity. In the context of blockchain and cryptocurrencies, where transactions are irreversible and anonymity can complicate accountability, the stakes are even higher. Our users

entrust us with their data, their assets, and their trust. In return, we are dedicated to employing the most robust security measures available.

### Partnering with CertiK

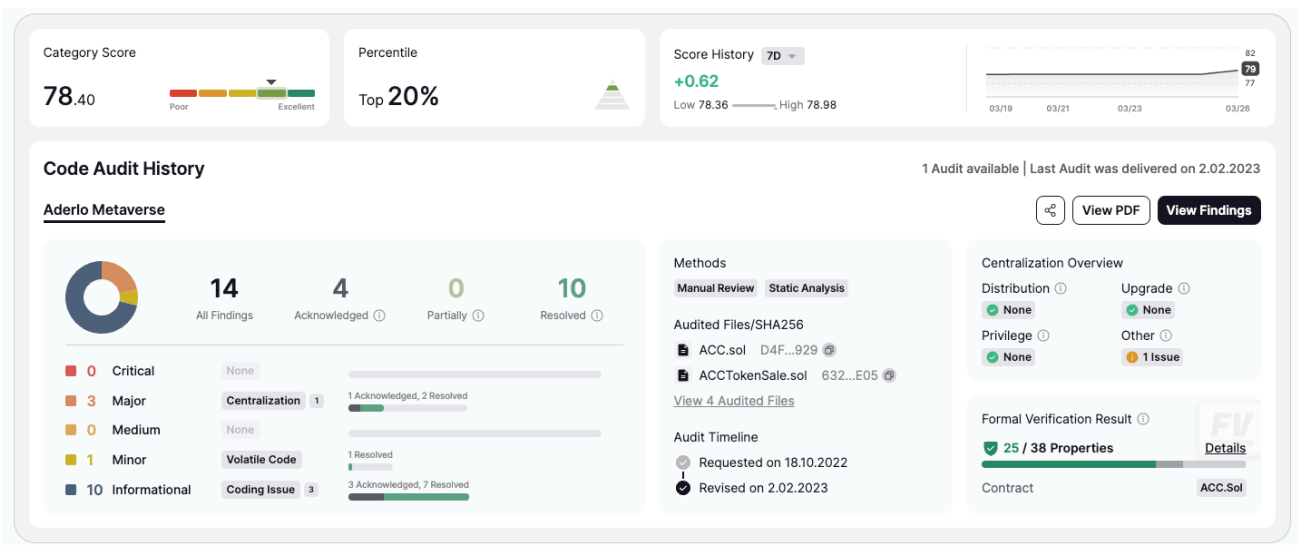
Recognizing the critical need for unparalleled security, we engaged CertiK, a leader in blockchain security founded in 2018 by professors from Columbia and Yale. CertiK stands at the forefront of the industry, employing state-of-the-art Formal Verification and AI technology to secure and monitor blockchains, smart contracts, and Web3 applications. Their pioneering approach to security utilizes mathematical proofs to ensure that the code underlying our platform is free from vulnerabilities and behaves as intended.

### The Role of Formal Verification

CertiK's use of Formal Verification offers a significant advantage over traditional security auditing methods. By mathematically proving the correctness and reliability of source code, Formal Verification provides a higher level of security assurance than conventional testing and manual code review alone can offer. This method is particularly well-suited to the immutable nature of blockchain technology, where even minor errors can have significant, irreversible consequences.

### Continuous Security Monitoring

In addition to conducting a comprehensive audit of our smart contracts, CertiK provides ongoing security monitoring to detect and respond to threats in real-time. This proactive approach to security ensures that our platform remains protected against new vulnerabilities and emerging threats, offering peace of mind to our users and stakeholders.



### Our Commitment to Security

By partnering with CertiK, we reaffirm our commitment to the highest security standards in the blockchain and e-commerce industries. We understand that the foundation of a successful digital platform is trust, and we are dedicated to maintaining and enhancing that trust through rigorous security practices. As we continue to innovate and expand our ecosystem, our partnership with CertiK will play a crucial role in safeguarding our community's interests and ensuring a secure, thriving environment for all our users.

Security is not just a feature; it is the cornerstone of our operations. Through our collaboration with CertiK, we are securing the Web3 world, one transaction at a time, ensuring that our users can engage with our platform with confidence and peace of mind.

## FAQ

### **Q1: What is Aderlo Cashback Coin (ACC)?**

A1: Aderlo Cashback Coin (ACC) is a digital currency designed to serve as the cornerstone of the ECAT eCommerce ecosystem. It offers a unique cashback system where users earn ACC tokens for every purchase made within the network, marrying the worlds of e-commerce and blockchain technology.

### **Q2: How does the cashback system work?**

A2: Every time you make a purchase within the ECAT eCommerce ecosystem, you receive a cashback in the form of ACC tokens. The cashback rate is set at 1% of the net purchase value. These tokens can then be used for future purchases or exchanged on supported cryptocurrency exchanges.

### **Q3: Where can I use ACC tokens?**

A3: ACC tokens can be used within the entire ECAT eCommerce ecosystem, which includes various online marketplaces and services. Additionally, as ACC gains wider adoption, it can also be exchanged on decentralized and centralized exchanges for other cryptocurrencies or fiat currencies.

### **Q4: How secure is the ACC token?**

A4: Security is a top priority for ACC. We have partnered with CertiK, a leading blockchain security firm, to conduct a comprehensive audit of our smart contracts and continuous security monitoring. This ensures that the ACC token operates securely and reliably.

**Q5: Can I mine or stake ACC tokens?**

A5: ACC does not support traditional mining as it is not based on a Proof of Work (PoW) system. However, we have implemented a Proof of Stake (PoS) mechanism where users can stake their ACC tokens to earn rewards and participate in the ecosystem's governance.

**Q6: How can I purchase ACC tokens?**

A6: ACC tokens will be available for purchase on the PancakeSwap DEX following their debut. Plans for listing on additional centralized exchanges (CEXs) are underway, which will provide more avenues for purchasing ACC.

**Q7: What makes ACC different from other cashback and loyalty tokens?**

A7: Unlike traditional cashback and loyalty programs, ACC offers a decentralized approach, allowing for transparency and security through blockchain technology. Moreover, ACC is designed to appreciate in value, offering users potential investment returns on their accumulated cashback.

**Q8: Are there any fees associated with using ACC?**

A8: Transactions within the ECAT eCommerce ecosystem may incur minimal blockchain network fees. However, these are typically lower than traditional e-commerce transaction fees, making ACC an efficient and cost-effective option.

**Q9: How can I get involved with the ACC community?**

A9: You can join our vibrant community on Telegram and Discord, where you can stay updated with the latest news, engage in discussions, and directly contribute to the development of the ACC ecosystem.

**Q10: What are the future plans for ACC?**

A10: Our roadmap includes expanding the ECAT eCommerce platform into new markets, integrating with more online marketplaces, launching the Aderlo Metaverse, and continuously enhancing the functionality and utility of ACC tokens to serve our users better.

**Q11: How is the value of ACC determined?**

A11: The value of ACC, like other cryptocurrencies, is determined by market supply and demand dynamics. As the utility and adoption of ACC increase within the ECAT eCommerce ecosystem and beyond, its value is expected to reflect its growing use case and demand.

For any further questions, feel free to join our community channels where our team is ready to assist you!

## **CONTACT AND COLLABORATION**

We are always open to exploring new partnerships, investment opportunities, and providing further information about our project. If you are interested in collaborating with us, investing in our vision, or have any questions regarding Aderlo Cashback Coin (ACC) and the ECAT eCommerce ecosystem, please don't hesitate to reach out.

**For collaboration and investment inquiries:**

Please contact us via email at [office@aderlo.io](mailto:office@aderlo.io), and a member of our team will get back to you as soon as possible. We value your interest and are excited about the possibility of working together to shape the future of e-commerce and blockchain technology.

**For general inquiries and support:**

Our community managers and support team are available to assist you with any questions or assistance you may need. You can reach us through our official Telegram channel or the community group on Telegram. We're here to help!

**Stay Connected with Us:**

ACC Website: [aderlo.io](http://aderlo.io)

ECAT eCommerce and Proof Of Stake for ACC: [ec-at.com](http://ec-at.com)

Discord Server: [discord.gg/ecat](https://discord.gg/ecat)

Twitter: [twitter.com/AderloMetaverse](https://twitter.com/AderloMetaverse)

Official Telegram Channel: [t.me/aderlo](https://t.me/aderlo)

Community Group on Telegram: [t.me/aderlometaverse](https://t.me/aderlometaverse)

We encourage you to follow us on our social media channels to stay updated on the latest news, updates, and developments. Your support and engagement are invaluable to us as we work towards revolutionizing the e-commerce landscape through blockchain technology. Let's connect and build a brighter future together!

## **LEGAL DISCLAIMER**

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