

# PRIVACY POLICY

Data Protection and GDPR Compliance

## NIHAO CARBON CERTIFICATES

**Version 1.0**

Effective Date: January 1, 2024

Classification: CONFIDENTIAL

## 1. Data Controller

Nihao Carbon Certificates [LEGAL ENTITY], registered at [ADDRESS], is the data controller responsible for your personal data.

## 2. Data We Collect

- **Identity Data:** Name, date of birth, nationality, ID documents
- **Contact Data:** Address, email, telephone
- **Financial Data:** Bank details, transaction history, source of funds
- **KYC Data:** Verification documents, beneficial ownership information
- **Technical Data:** IP address, login data, browser type
- **Trading Data:** Orders, positions, trading history

## 3. Legal Basis for Processing

- **Contract Performance:** To provide our services under the Client Agreement
- **Legal Obligation:** To comply with AML/KYC, MiFID II, and tax reporting requirements
- **Legitimate Interest:** To manage our business, prevent fraud, and improve services
- **Consent:** For marketing communications (where applicable)

## 4. Data Sharing

- Regulatory authorities (National Competent Authority, FIU)
- Trading venues and clearing houses
- EU ETS Registry administrators
- Service providers (IT, KYC verification, auditors)

## 5. International Transfers

Where data is transferred outside the EEA, we ensure appropriate safeguards (Standard Contractual Clauses, adequacy decisions).

## 6. Data Retention

Personal data retained for 5 years after end of client relationship, or longer where required by law.

## 7. Your Rights

- **Access:** Request copies of your personal data
- **Rectification:** Request correction of inaccurate data
- **Erasure:** Request deletion (subject to legal retention requirements)
- **Portability:** Request transfer of data to another controller
- **Objection:** Object to processing based on legitimate interest

## 8. Contact

**Data Protection Officer:** dpo@nihaoCarbon.com

You have the right to lodge a complaint with the relevant supervisory authority.