euroclear

"We innovate to bring safety, efficiency and connections to financial markets for sustainable economic growth"



## MFEXbyEuroclear - Your end-to-end fund solution

The Digital and Data-enabled Financial Market Infrastructure

## Trading & Custody

- Trading (Mutual, Money Market, Alternative funds and Private Equity)
- Automated settlement with centralised cash management in Euroclear Bank
- Automated transfers and corporate actions

## Funds Distribution Services

- Rebates collection
- Access to a large library of funds
- Online reporting
- Custodian connectivity
- Contract management
- Fee collection on structured products
- Additional services



- Dealing data
- Static & dynamic data
- Regulatory data
- Documents
- ESG focus

Regulatory Compliance

- Single questionnaire
- Due diligence automated campaigns
- AML & KYC Platform
- Integrated Dow Jones Factiva\* Screening

Highest standards of asset safekeeping	
Data-enabled services	
Acces to the largest multi-asset funds	
Efficient digital solutions	

To find out more, visit our website - www.mfexbyeuroclear.com



Coji's platform technology improves the investor experience through the digitisation and automation of investor onboarding, KYC and AML processes, and subscription documentation. This will unlock more revenue while driving operational efficiency for asset managers, fund administrators and distributors.



Goji is founded on three pillars of trust, innovation and expertise to help you :

- Improve investor access to alternative assets
- Integrate with existing tech stacks
- Centralise communication directly on the platform
- Re-use digital KYC/AML across multiple funds
- Automate and digitise subscription documents and investor forms
- Track investor onboarding progress



GLOBAL FUND WATCH

## THE LEADING DIGITAL COMPLIANCE PLATFORM



Dedicated client support



Dedicated agile IT team



Customization



- KYC & recertification in a few clicks
- Red flag alerts



Special onboarding support process for

Asset managers



Transfer Agents

