



# MiCAR 30-DAY SURVIVAL GUIDE

Dutch CASP Compliance  
Action Plan



MISTERTANGO

# MiCAR 30-Day Survival Guide: Final Sprint to Compliance

With just 27 days remaining, Dutch crypto-asset service providers (CASPs) are in the final sprint to achieve MiCAR compliance and transition from their existing DNB registration.

The Netherlands Authority for the Financial Markets (AFM) has issued a clear directive: all CASPs must either hold a full MiCAR license or have a complete application filed by 30 June 2025 to continue their operations legally within the EU.

Considering that a MiCAR license application typically takes a minimum of 5-6 months for approval, immediate action is critical. Successfully securing a Netherlands license not only ensures compliance domestically but also provides "passporting" rights, allowing seamless operation across 26 other lucrative EU markets, unlocking significant market opportunity.



# Countdown to Compliance

## 27

Days Remaining

Until the DNB-registered CASPs must submit their full MiCAR license application by June 30, 2025

## 5-6

Months Minimum

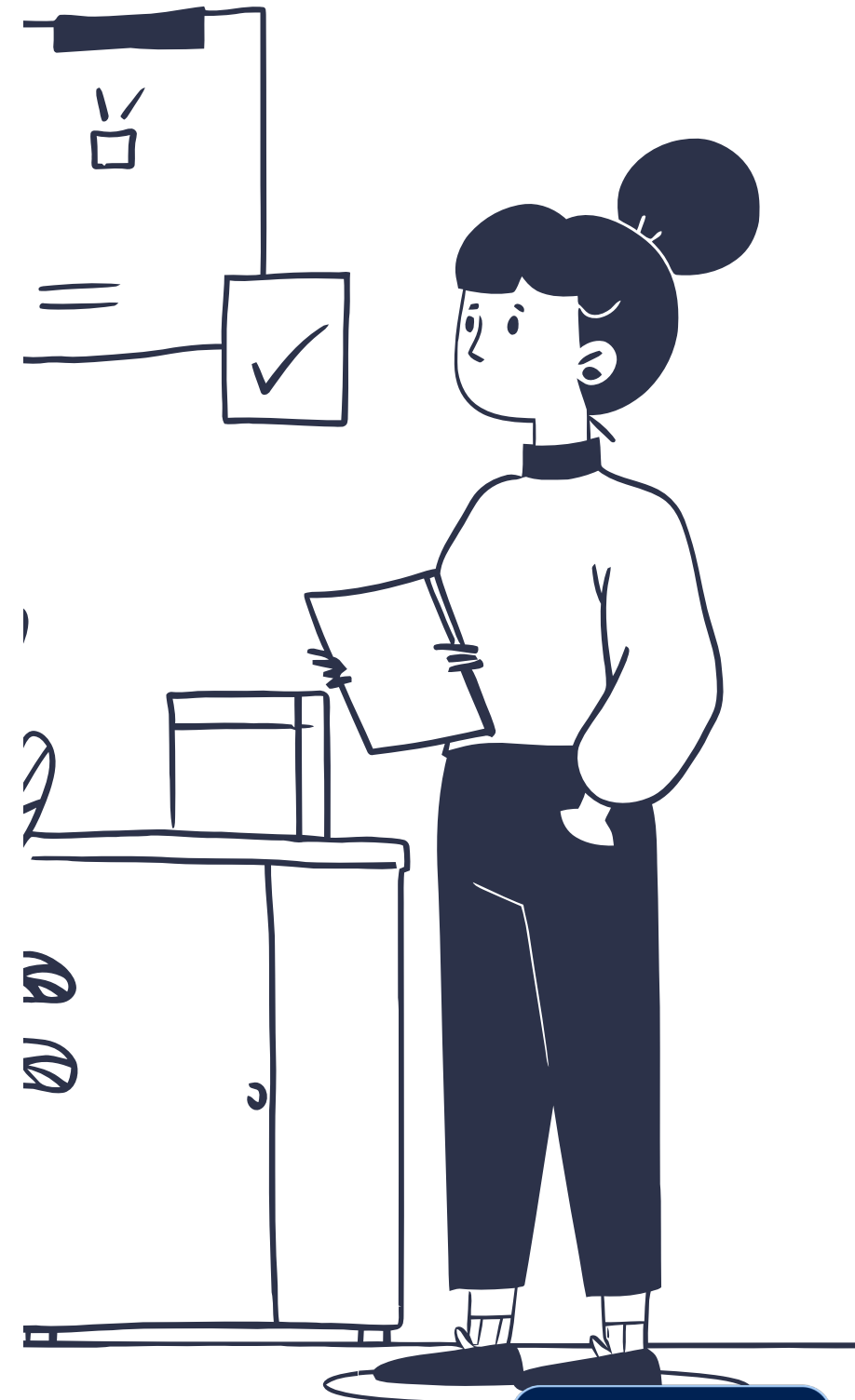
Typical timeframe for a full MiCAR license application to be processed and approved by regulators

## 26

EU Markets

Accessible with passporting rights once a Dutch MiCAR license is successfully secured

This tight timeline underscores the urgency: MiCAR officially entered into force on 30 December 2024, initiating a critical six-month transition period that culminates on 30 June 2025. After this date, all DNB-registered CASPs must either hold a full MiCAR license or have a complete application filed to operate legally within the EU.





# MiCAR at a Glance

Topic	What MiCAR demands	Why it matters
Authorisation	AFM licence by 30 Jun 2025 for legacy DNB registrants	Operate legally after grace period
Passporting	One licence = 26 additional EU markets	Scale without new permits
Governance	Board-approved risk, outsourcing, conflicts & complaints policies	AFM's first review focus
Safeguarding	Full segregation of client fiat & crypto keys	Protect clients; avoid fines

# 30-Day Action Calendar



1

## Week 1 (3–9 Jun)

- Book AFM follow-up / pre-application slot
- Run 48-hour gap-analysis against Annex II
- Finalise banking partner with AML suitability

2

## Week 2 (10–16 Jun)

- Freeze governance documents for board signatures
- Deploy Travel-Rule gateway; capture screenshots
- Draft complaints-handling policy using EBA template

3

## Week 3 (17–23 Jun)

- Assemble safeguarding evidence
- Map ICT vendors into DORA register
- Prepare financial forecast & fee payment

4

## Week 4 (24–30 Jun)

- Submit complete e-portal dossier
- Launch stakeholder communications
- Set calendar reminders for AFM information requests



# Governance & Documentation Checklist

## Risk management policy

Definition of crypto-specific risks; annual review by board

## Outsourcing framework

Pre-contract due-diligence & exit plans

## Conflicts-of-interest register

Annual assessment; board sign-off

## Complaints-handling procedure

Standard template, receipt-ack  $\leq 10$  days, data analytics loop

Pro tip: AFM usually requests board minutes evidencing approval; attach them in the same dossier folder.

# Safeguarding, AML & Travel Rule

## Safeguarding Client Assets

- Reconcile client fiat and crypto balances daily
- Ensure no shortfalls in client funds
- Keep client crypto in segregated on-chain wallets
- Use a dedicated bank account for client fiat

## AML & Travel Rule Compliance

- Use a VASP messaging provider that follows FATF rules
- Test messaging with other companies before submitting
- Keep all records for five years
- Be aware: No Travel Rule ability means automatic application refusal

# ICT & Operational Resilience

## Map ICT Providers & Critical Functions

Create a comprehensive register of third-party ICT providers, detailing services, locations, and contract expiry. Identify critical functions as required by MiCAR and DORA.

## Ensure DORA Compliance & Deadlines

Fully comply with DORA requirements, specifically completing and validating your DORA ICT vendor register by 17 January 2025. This ensures readiness for MiCAR operational resilience.



## Develop & Test Incident Response Playbooks

Establish detailed playbooks for ICT disruptions, mapped to MiCAR's service continuity. Conduct regular testing, including cyber-attack and system failure simulations.

## Implement & Document Security Testing

Perform annual independent audits of ICT systems, including penetration and phishing resilience tests. Document all findings, remediation, and provide evidence in your dossier.





## Submission & Post-Submission



### File electronically

Submit via AFM portal (opened 22 Apr 2024)



### Wait patiently

Expect 5-6 months review even for "complete" dossiers



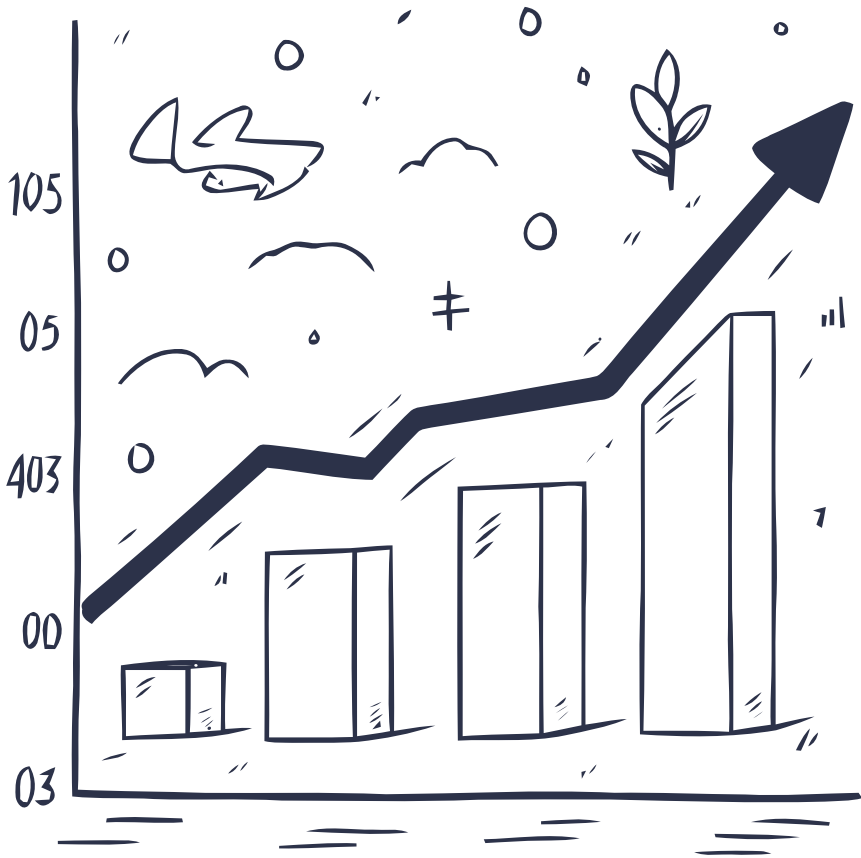
### Address follow-ups

Prepare for questions on asset segregation, board CVs, complaint metrics



### Notify EU regulators

Once licence issued, submit passport notifications



# Market Opportunity



## Early Mover Advantage

EU's landmark crypto rules are attracting institutional players



## Credibility Boost

Being early enhances market reputation



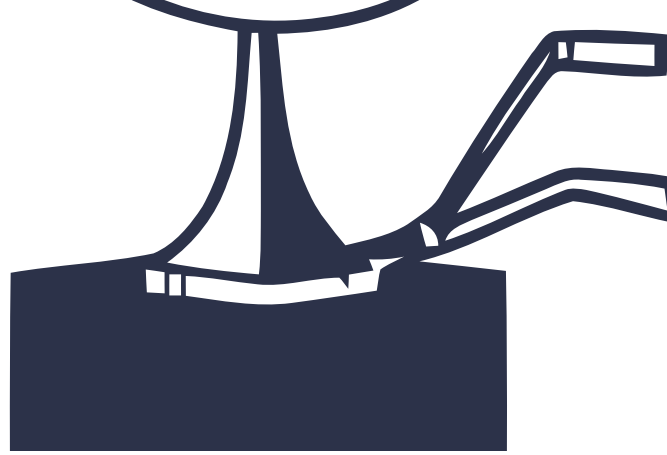
## Pan-European Access

One licence unlocks 27 markets



## Institutional Partnerships

Compliance enables collaboration with traditional finance



## How to Use This Guide

### Print & Display

Print each page on A4 and stick to the wall.

Good luck, and see you on the right side of the MiCAR deadline! 🏁

### Track Progress

Tick boxes daily as you complete tasks.

### Reach Completion

By day 30, hold an AFM "completeness" receipt.