SECURITY & RECOVERY

How to Verify a Crypto Exchange License & Regulatory Status

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Written

Oct 11, 2026

Choosing a crypto exchange is not only about trading fees, available cryptocurrencies, or how professional the platform looks.

One of the most important questions to ask is:

Who legally operates this exchange, and who regulates that company?

This sounds simple, but crypto regulation can be complicated. An exchange may describe itself as “licensed,” “registered,” or “regulated,” while the authorization applies only to one company within the group, one country, or one specific service.

In some jurisdictions, an exchange may only be registered for anti-money-laundering purposes. In others, it may have broader authorization to provide crypto services.

Understanding the difference is important when assessing whether an exchange’s regulatory claims actually apply to you.

What Does It Mean When a Crypto Exchange Says It Is Regulated?

There is no single global license for cryptocurrency exchanges.

Large exchanges often operate through several legal entities in different jurisdictions.

For example, the same exchange brand could have:

- a European company serving EU customers,
- another company serving international users,
- a separate entity offering derivatives,
- and another subsidiary handling payment services.

Each company may have a different regulatory status.

This means that asking:

“Is this exchange regulated?”

is often not enough.

A better question is:

“Which legal entity provides services to me, where is it regulated, and what exactly is it authorized to do?”

An exchange having a regulated subsidiary somewhere in the world does not necessarily mean that every customer of the global platform is protected by that regulator.

Registration and Licensing Are Not the Same Thing

One of the most common sources of confusion is the difference between registration, licensing, and authorization.

These terms should not automatically be treated as interchangeable.

Registration

Registration may require a company to comply with certain regulatory obligations, particularly those related to anti-money laundering and customer identification.

These requirements may include:

- KYC procedures,
- transaction monitoring,
- recordkeeping,
- suspicious activity reporting,
- sanctions screening.

However, registration does not necessarily mean that the regulator has fully reviewed the exchange’s financial condition, custody system, cybersecurity, liquidity, or ability to protect customer assets.

Licensing or Authorization

A broader license or authorization may involve additional requirements.

Depending on the jurisdiction, regulators may examine:

- corporate governance,
- management suitability,
- minimum capital requirements,

- custody arrangements,
- segregation of customer assets,
- cybersecurity,
- risk management,
- operational resilience,
- complaint procedures,
- market conduct.

The exact meaning still depends on the regulator and the type of authorization.

For this reason, seeing a registration number should be the beginning of your investigation, not the end.

Step 1: Find the Exchange's Legal Entity

The first step is identifying the actual company operating your account.

Do not rely only on the exchange's brand name.

Check pages such as:

- Terms of Service,
- User Agreement,
- Privacy Policy,
- Legal Notice,
- Regulatory Information,
- About page,
- website footer.

Look for information such as:

- full legal company name,
- company registration number,

- registered address,
- jurisdiction,
- regulator,
- license or registration number.

For example, “Example Exchange” may simply be a brand name, while the company legally responsible for the service could be “Example Digital Assets Ltd.”

The legal company name is what you need when checking official regulatory databases.

Step 2: Determine Which Company Serves Your Country

Large exchanges frequently use different companies for different regions.

A customer in Europe may have a contractual relationship with a different company from a customer in Asia or Latin America, even though both use the same website and branding.

Look for wording in the Terms of Service that explains which company serves customers from your country.

For example:

“If you reside in Country X, your contracting entity is Company Y.”

This is important because the regulatory status of another company within the same group may not apply to your account.

You should verify the entity that is actually responsible for providing services to you.

Step 3: Go Directly to the Regulator

Once you know the legal entity and claimed regulator, visit the regulator’s official website.

Do not rely only on:

- screenshots,
- certificates,
- badges,

- press releases,
- exchange blog posts,
- social media announcements.

Whenever possible, search the regulator's official database using:

- the legal company name,
- license number,
- registration number,
- trading name.

Independent verification is much more reliable than information published by the exchange itself.

Step 4: Check the Regulatory Status

Finding the company in an official database does not automatically mean everything is fine.

You also need to check its current status.

Common regulatory statuses may include:

- Active
- Authorized
- Registered
- Licensed
- Pending
- Suspended
- Revoked
- Withdrawn
- Expired
- Cancelled

- In-Principle Approval

These terms can have very different meanings.

For example, a pending application usually means the company has applied for authorization but has not yet received final approval.

Similarly, an in-principle approval may indicate that a regulator has conditionally accepted an application while additional requirements still need to be completed.

Always read the exact status rather than simply checking whether the company appears in a regulator database.

Step 5: Check What the License Actually Covers

A legitimate regulatory authorization may cover only specific activities.

Depending on the jurisdiction, permissions could apply to:

- crypto exchange services,
- custody,
- transfers,
- brokerage,
- payment services,
- derivatives,
- lending,
- asset management.

Suppose a company has authorization to provide custody services but also offers leveraged derivatives.

The custody authorization does not necessarily mean the derivatives service is covered by the same regulatory approval.

Compare the exchange's actual products with the activities listed in the regulatory record.

This is particularly important when dealing with exchanges that offer many services under one brand.

Step 6: Compare the Website and Domain

Checking the website listed by the regulator is an important security step.

Scammers sometimes impersonate legitimate regulated businesses.

For example, a regulator may list:

ABC Digital Assets Ltd.

Website: abc.com

But the platform you are using may operate at:

abc-global-trading.net

That difference deserves investigation.

Fraudulent platforms may copy:

- company names,
- license numbers,
- addresses,
- logos,
- regulatory certificates.

Whenever possible, compare:

- the legal entity,
- website domain,
- address,
- license number,
- contact details.

A matching company name alone is not enough.

Step 7: Verify the License Number

If the exchange provides a regulatory or license number, search for that number directly.

There are several possible outcomes.

The number matches the correct company.

This is a positive sign, but you should still check the regulatory status and permitted activities.

The number belongs to another company

This is a serious warning sign.

It could indicate that the exchange is using regulatory information belonging to an unrelated business.

The number cannot be found.d

This does not automatically prove fraud, but it requires further investigation.

Possible reasons include:

- outdated information,
- a change in legal entity,
- an old registration,
- a different type of company registration,
- incorrect information,
- a false regulatory claim.

Contact the exchange if necessary, but verify any explanation independently.

Step 8: Search for Regulatory Warnings

A company may appear in a regulatory database and still have a history of problems.

Search the regulator’s website for the exchange or company name together with terms such as:

- warning,
- enforcement,

- unauthorized,
- suspension,
- fine,
- penalty,
- restriction.

Look for information about:

- consumer warnings,
- regulatory investigations,
- fines,
- restrictions,
- suspended permissions,
- revoked licenses,
- orders to stop providing certain services.

A regulatory history can reveal information that a simple license search may not show.

Step 9: Check the Date

Regulatory status can change.

An exchange that was properly licensed several years ago may no longer hold the same authorization.

Check:

- issue date,
- expiration date,te if applicable,
- current regulatory status,
- latest update,
- renewal information.

Old screenshots or certificates should not be treated as proof that an exchange remains authorized today.

Always verify the current record.

Offshore Crypto Licenses

An offshore company is not automatically fraudulent.

Many international financial businesses use offshore jurisdictions for legitimate legal or operational reasons.

However, regulatory standards can vary significantly between countries.

One jurisdiction may impose detailed requirements regarding:

- customer asset segregation,
- custody,
- capital reserves,
- governance,
- financial reporting,
- cybersecurity.

Another jurisdiction may impose much lighter requirements.

This is why simply saying that an exchange “has a license” provides limited information.

The more important question is:

What does that license actually require?

Watch for Misleading Regulatory Claims

Regulatory language can sometimes be used primarily for marketing.

Be cautious when an exchange uses vague statements such as:

“Fully regulated worldwide.”

“Government approved.”

“Internationally licensed.”

“Globally compliant.”

“Certified by financial authorities.”

These statements provide little useful information unless the exchange clearly identifies:

- the legal entity,
- regulator,
- jurisdiction,
- license or registration number,
- regulatory status.

A legitimate regulatory claim should normally be independently verifiable.

A Certificate Is Not Enough

Some exchanges display certificates on their websites as proof of regulation.

A certificate alone should not be considered sufficient evidence.

Documents can be:

- outdated,
- modified,
- fabricated,
- issued to another company.

Whenever possible, verify the information directly through an official regulator database.

Think of a certificate as information that needs verification rather than final proof.

What If the Regulated Company Has a Different Name?

This is relatively common.

Large crypto groups may operate through several subsidiaries with names that differ from the public brand.

For example, an exchange called “CryptoExample” might legally operate through a company called “Digital Markets Europe Ltd.”

That is not automatically suspicious.

However, you should confirm that the legal documentation on the exchange’s website clearly connects the regulated company to the platform you are using.

If you cannot establish that connection, the regulatory claim becomes less meaningful.

One License Does Not Mean Global Regulation

Suppose an international exchange receives authorization in one country.

It may then advertise itself as a “regulated global crypto exchange.”

That description can be misleading if the authorization applies only to one subsidiary and customers from other countries are served by different companies.

Regulation generally applies to a particular:

- legal entity,
- jurisdiction,
- set of activities.

It does not automatically apply to the entire global brand.

Does Regulation Mean an Exchange Is Safe?

No.

Regulation can reduce certain risks, but it cannot eliminate them.

A regulated exchange may still experience:

- cybersecurity breaches,
- hacks,
- liquidity problems,

- operational failures,
- withdrawal delays,
- compliance-related account restrictions,
- internal fraud,
- insolvency.

Regulatory status should therefore be only one part of your exchange due diligence.

Other factors to examine include:

- security practices,
- custody arrangements,
- financial transparency,
- proof of reserves,
- liabilities,
- liquidity,
- withdrawal history,
- operational reliability,
- company ownership,
- management transparency.

Does Regulation Mean Your Crypto Is Insured?

Not necessarily.

This is another common misunderstanding.

Crypto balances do not automatically receive the same protections as money held in a traditional bank account.

An exchange may have some form of insurance, but the coverage could apply only to specific circumstances.

For example, insurance might cover certain assets stored in custody against particular types of theft.

That does not necessarily mean every customer balance is fully protected.

Before relying on an insurance claim, check:

- which assets are covered,
- maximum coverage limits,
- exclusions,
- whether customers are direct beneficiaries,
- whether insolvency is covered.

Never assume that “regulated” also means “fully insured.”

How to Check an Exchange in Five Minutes

You can perform a basic regulatory check relatively quickly.

First, open the exchange’s Terms of Service and identify the legal company providing services to you.

Next, find the regulator and any license or registration number claimed by the exchange.

Go directly to the regulator’s official database and search for the company.

Compare:

- company name,
- registration number,
- website,
- address,
- regulatory status.

Then check what services the company is authorized to provide.

Finally, search for any warnings, restrictions, enforcement actions, or license suspensions involving the company.

This process cannot guarantee that an exchange is safe, but it can expose many misleading or false regulatory claims.

Crypto Exchange Regulatory Verification Checklist

Before trusting an exchange's regulatory claims, check the following:

Legal Entity

Which company is actually responsible for your account?

Jurisdiction

Where is that company incorporated and regulated?

Regulator

Which financial authority supervises it?

Official Record

Can you find the company directly in the regulator's database?

License Number

Does the number published by the exchange match the official record?

Status

Is the company active, authorized, suspended, pending, or revoked?

Authorized Activities

Does the regulatory approval cover the services you actually use?

Website

Does the domain match the one listed by the regulator?

Customer Region

Does the regulated entity actually serve customers from your country?

Enforcement History

Has the company received warnings, fines, restrictions, or other regulatory actions?

Type of Registration

Is it a full authorization, a limited registration, or simply an AML registration?

Customer Protection

What protections actually apply to your assets?

If several of these questions cannot be answered clearly, you should be cautious about relying on the exchange's claim that it is regulated.

Can a Crypto Exchange Operate Without a License?

It depends on the jurisdiction and the services being offered.

Crypto regulation varies significantly around the world.

Some countries require dedicated authorization for crypto exchanges.

Others focus primarily on anti-money-laundering registration.

Additional requirements may apply when an exchange offers services such as:

- derivatives,
- custody,
- payments,
- lending,
- securities.

An exchange may therefore be legally allowed to offer one service while being restricted from offering another.

Why Do Exchanges Use Multiple Legal Entities?

Different countries have different regulations.

Large exchanges often establish separate companies to comply with local requirements related to:

- licensing,

- taxation,
- anti-money-laundering rules,
- consumer protection,
- payments,
- custody,
- product restrictions.

Using multiple entities is not unusual.

The important issue is transparency.

Customers should be able to determine which legal entity is responsible for their account and what regulatory framework applies to it.

What If You Cannot Verify the Exchange?

If you cannot find the exchange in a regulatory database, do not immediately assume it is fraudulent.

First:

- search the legal company name rather than the brand,
- try alternative company names,
- search the registration number,
- check whether another subsidiary serves your region,
- confirm you are searching the correct regulator.

If the information still cannot be verified, contact the exchange and ask for:

- the full legal entity name,
- regulator,
- license or registration number,
- official regulatory record.

Then verify the information independently.

If the exchange refuses to provide clear details about the company operating your account, that should be considered a warning sign.

Final Thoughts

The phrase “regulated crypto exchange” can sound reassuring, but on its own it tells you very little.

The important information is behind the claim.

You need to know:

which company operates your account, which regulator supervises it, which jurisdiction applies, and what activities the company is actually authorized to provide.

Regulation can be an important part of evaluating an exchange, but it should never be treated as a guarantee of safety.

A license does not replace checking the exchange’s security, liquidity, custody practices, withdrawal history, financial transparency, and corporate structure.

Instead of simply asking:

“Is this exchange regulated?”

ask:

“Which company is responsible for my account, who supervises it, and exactly what has that regulator authorized it to do?”

That question gives you much more useful information.