

Financial crimes aren't waiting

# Why Should Your AML Complaince?

Every year, the tactics of financial criminals evolve faster than most compliance systems can adapt. Sophisticated bad actors use shell entities and false aliases to slip through traditional controls. Meanwhile, regulators increase pressure, and your team feels the squeeze.

Shufti's AML Screening solution responds in real time. It doesn't just check boxes; it actively surfaces hidden risks with unmatched clarity. Whether it's a fake identity from a high-risk jurisdiction or a lowtier PEP linked to financial facilitators, Shufti gives you the insight to act.



## **Smart Matching Logic** Catch what traditional tools miss, without drowning in noise

Spots minor errors, nicknames,

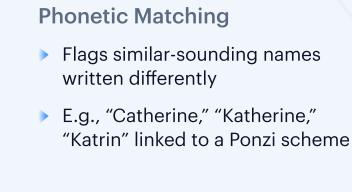
E.g., "Jon Smyth" → "John Smith" |

AML Capabilities:

## When you search for an entity in Shufti, the matching logic doesn't just look for identical names; it understands linguistic context, spelling variation, and alphabet switching.

and typos

**Fuzzy Matching Transliteration Matching** 



E.g., 张伟 → Zhang Wei |

Handles alphabet-switching

risk

filters

**Configurable Thresholds** Adjust match sensitivity (1-

100) and apply jurisdiction

**On-Going Monitoring** Don't just check once, stay ahead

**Use Case** 

Configure monitoring by setting monitoring time, duration, and alert time at your convenience. A vendor cleared last week is flagged

Customize alerts and decide if you want to receive alerts

today after a new investigative expose.

Shufti continually monitors adverse media and sanction mentions, triggers alerts in real time, and re-screens entities

**Use Case** 

as news changes.

on email or webhooks

### Don't just rely on what's available; add what you need Bring in trusted data sources, regulatory feeds, or internal lists.

**Custom Sources** 

Suggest niche regulators or local media Shufti integrates and normalizes data

Choose an image, start screening.

Shufti enables image-based AML screening,

captured facial images, ideal for high-risk

onboarding or biometric KYC processes.

letting you screen directly from uploaded or live-

Biometric Screening

**Search Profiles** 

Customize your AML searches with precision.

Save templates with risk thresholds, regions, and

# or back office in a single request.

Upload a CSV with multiple entities with

**Bulk Upload Search** 

Screen at scale, instantly.

policies.

Custom Lists (Whitelist / **Blacklist**)

parameters. Run high-volume screenings via API

Add "ABC Regulator List" → Shufti integrates

Now part of every screening.

215+

Flexible integration, full control

wallets, etc.)

directly

**Industry** 

Banking

Fintech / Digital

**Crypto Exchanges** 

data sources.

- Global Intelligence, Local Relevance

235+

PEPs across 4 risk tiers

(incl. PEP Level 4)

Upload your own internal watchlists.

Maintain control with custom whitelists or blacklists, useful for internal investigations, industry-specific risks, or internal compliance



Segment-specific screening flows by entity type (B2B, B2C,

No-code workflow builder for compliance teams to adapt logic

RESTful API and SDK options for fast deployment

**Use Cases** 



Industries We Serve

Built for the real world, trusted across sectors

KYC onboarding for neobanks

High-risk customer onboarding

**Screening Purpose** 

individuals.

Screen users during sign-up to

Detect PEPs, Sanctioned users, or

Owner) connected to financial crime or high-risk countries.

block sanctioned or high-risk

# fraud risks before crypto access

		is granted.
Wealth Mgmt / Brokerage	Onboarding HNWIs (High-Net-Worth Individuals)	Identify hidden risks linked to high-net-worth individuals (PEPs, RCA links).
iGaming / Betting	User verification	Screen players to avoid banned or flagged users from accessing games/payouts.
NGOs / Humanitarian Orgs	Donor/beneficiary vetting	Ensure no funding or aid is linked to terrorism or sanctioned entities.
Legal / Corp. Services	Shell company owner screening	Catch UBOs (Ultimate Beneficial

# 44% Fewer false positives vs legacy benchmarks $\sim$ 0.57% False negative rate 3,500+ Watchlists actively screened 2.32s Average response time

The Results That Matter

Proven performance at scale



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