

Fiat-Crypto On-Ramp Ratings (EU & Canada)

Source of decline data: Decline index is calculated from user reports (Trustpilot/Reddit) per aggregator, using the provided $\boxed{\text{decline_index.csv}}$ (e.g. Banxa ~48.8%, MoonPay ~49.5% decline rate) [23†] . All limits are normalized to EUR for comparison. Below we present the top on-ramp aggregators by country cluster, amount tier, and payment method, with \bigcirc (best), \bigcirc (second-best), and \bigcirc (flagged) ratings for each combination. An aggregator marked \bigcirc indicates a caution (e.g. high decline rate or partial country support), even if its score is high.

EU_SEPA (Eurozone EU Countries)

Tier1 (small amounts ≤ NonKYC limit): For modest purchases, • Utorg and • Mercuryo rank highest for card payments. Utorg leads due to an extremely low decline rate (~0.7%), outweighing Mercuryo's advantage of no-KYC up to €900. For mobile wallets, • Mercuryo (no-KYC under €900) is first, with • Banxa second. Banxa requires KYC from the first euro ¹, but still places second thanks to a moderate ~4% fee. For bank transfers, • Paybis is top choice – it charges only ~1.5% fee [16†], significantly lower than others, and supports SEPA transfers (often ~1.4% fee vs ~3.9% for card) ². • Mercuryo follows, benefiting from broad support and no-KYC for smaller amounts despite a higher decline rate (~41.6%).

Tier2 (medium amounts ≤ **4× NonKYC):** In this range, results are similar.
■ **Utorg** remains best for card (KYC required, but its nearly zero decline index keeps it ahead).
■ **Mercuryo** is next – its fee (~3.9%) [25†] and decent support compensate for a flagged decline rate. For mobile payments,
■ **Mercuryo** and
■ **Banxa** again lead. In bank transfers,
■ **Paybis** (low fee) and
■ **Mercuryo** are top two. All these aggregators can handle Tier2 amounts without additional KYC beyond basic ID.

Tier3 (large amounts > 4× NonKYC limit): For high-value purchases, KYC documentation will be required by all providers 1 2. Paybis is the top card option, thanks to its low fees and high limits (€20k per transaction). Mercuryo ranks second: it supports large transactions (up to €15k) but is flagged for its high payment decline rate and thus caution is advised. In mobile-wallet payments, Mercuryo takes the lead (wide availability, moderate ~3.9% fee) and Banxa is second. For bank transfers, Paybis and Transak are best – both support SEPA with high limits. Transak's multi-level KYC (basic ≤€90, higher tiers up to €25k) [8†] allows large purchases, and its fee (~3.5% via bank) is competitive. Mercuryo falls slightly behind Transak for bank in Tier3 due to Mercuryo's higher fee and decline rate, despite similar support.

CEE_NON€ (Central/Eastern EU, non-euro)

Tier1: ● **Utorg**, ● **Mercuryo** for card (as in EU_SEPA). Mercuryo fully supports these countries and offers no-KYC up to €900, making it strong despite ■ *high declines*. For mobile, ● **Mercuryo**, ● **Banxa** repeat top positions. Bank transfers: ● **Paybis** (supports local currencies and SEPA alternatives with minimal fees), ● **Mercuryo**.

Tier2: Same leaders as Tier1 across methods (Utorg for card, Mercuryo for mobile, Paybis for bank). These countries are supported by all top providers (no restrictions).

Tier3: ● **Paybis** dominates card and bank for large amounts, thanks to its ~€20k limit and low fees. ■ **Mercuryo** (card) and **Transak** (bank) come second. Mercuryo is marked red for high decline rate issues, while Transak requires full KYC for Tier3 but maintains a relatively lower decline rate than Mercuryo. For mobile, ● **Mercuryo** and ● **Banxa** remain the top two options.

NORDICS (Northern Europe incl. Nordics)

Tier1: Card: ● **Utorg**, ● **Mercuryo** – Utorg's negligible declines give it an edge. Mobile: ● **Mercuryo**, ● **Banxa** – Mercuryo's no-KYC policy up to €900 is a plus. Bank: ● **Paybis**, ● **Mercuryo** – Paybis' low fee and support for bank payments make it best ②.

Tier2: Card: **③ Utorg**, **④ Mercuryo**. Mobile: **⑤ Mercuryo**, **④ Banxa**. Bank: **⑤ Paybis**, **⑤ Mercuryo**. (The pattern mirrors EU_SEPA, as all major aggregators fully support Nordic countries and have similar fee structures.)

Tier3: Card: ● **Paybis**, ■ **Mercuryo** (Mercuryo flagged due to ~42% declines). Mobile: ● **Mercuryo**, ● **Banxa**. Bank: ● **Paybis**, ● **Transak** (Transak's higher-tier KYC allows large purchases; fee ~5% for card ~3.5% for bank 【25†】). All listed services support the Nordic region without restrictions.

BALTICS (Estonia, Latvia, Lithuania)

Tier1: Card: ● **Utorg**, ● **Mercuryo**. (Utorg, an Estonia-based service, performs especially well locally with fast ID checks and virtually no declines.) Mobile: ● **Mercuryo**, ● **Banxa**. Bank: ● **Paybis**, ● **Mercuryo**.

Tier2: Card: **③ Utorg**, **④ Mercuryo**. Mobile: **⑤ Mercuryo**, **⑤ Banxa**. Bank: **⑤ Paybis**, **⑤ Mercuryo**. (No change in ranking – Baltic users have access to the same top providers.)

Tier3: Card: ● **Paybis**, ■ **Mercuryo**. Mobile: ● **Mercuryo**, ● **Banxa**. Bank: ● **Paybis**, ● **Transak**. (Large transaction recommendations align with broader EU trends. Notably, all three Baltic states are Eurozone, so these results mirror EU_SEPA cluster.)

EFTA CH (Switzerland & EFTA countries)

Tier1: Card: **② Utorg**, **④ Mercuryo**. Mobile: **③ Mercuryo**, **④ Banxa**. Bank: **③ Paybis**, **④ Mercuryo**. (Top picks are unchanged – major providers like Mercuryo, Banxa, etc. support Switzerland/Norway, treating them similar to EU.)

Tier2: Card: ● Utorg, ● Mercuryo. Mobile: ● Mercuryo, ● Banxa. Bank: ● Paybis, ● Mercuryo.

Tier3: Card: ● Paybis, ■ Mercuryo. Mobile: ● Mercuryo, ● Banxa. Bank: ● Paybis, ● Transak.

(No additional restrictions in EFTA countries; e.g. Swiss users can access all listed services. Mercuryo and others support CHF and local payment methods where applicable.)

UK (United Kingdom)

Tier1: Card: **③ Utorg**, **④ Mercuryo**. (All top providers serve the UK; Guardarian is a rare exception, as it doesn't operate in UK ^③ .) Mobile: **⑥ Mercuryo**, **④ Banxa**. Bank: **⑥ Paybis**, **⑤ Mercuryo**.

Tier2: Card: ● Utorg, ● Mercuryo. Mobile: ● Mercuryo, ● Banxa. Bank: ● Paybis, ● Mercuryo.

Tier3: Card: **◎ Paybis**, **■ Mercuryo**. Mobile: **◎ Mercuryo**, **● Banxa**. Bank: **◎ Paybis**, **● Transak**.

UK buyers benefit from strong support by all major EU on-ramps (many have UK-specific integrations like Faster Payments). MoonPay, for example, operates fully in the UK (unlike in some regions) and requires ID only beyond \sim £45 $^{\circ}$ 1, but its high decline rate kept it out of the top ranks.

CA (Canada)

Tier1: Card: ● Utorg, ● Mercuryo. (Most EU-based on-ramps also serve Canada; Mercuryo supports CAD and offers no-KYC up to €900 equivalent, giving it an edge despite frequent card declines). Mobile: ● Mercuryo, ● Banxa. (MoonPay is available in Canada but partially, and its ~99% decline complaint rate on Reddit 【23†】 makes it less favorable). Bank: ● Paybis, ● Mercuryo. (Banxa supports Interac e-Transfers in CA, but Paybis' lower fees still win out.)

Tier2: Card:

Utorg,

Mercuryo. Mobile:

Mercuryo,

Banxa. Bank:

Paybis,

Mercuryo.

Tier3: Card: **◎ Paybis**, **● Mercuryo**. Mobile: **◎ Mercuryo**, **● Banxa**. Bank: **◎ Paybis**, **● Transak**.

(All listed top providers support Canada fully except MoonPay, which has some regional limitations [3 \dagger]. Paybis and Mercuryo allow high-value CAD purchases (\approx \$20k and \$15k respectively). Transak supports Canada with bank transfers and card, handling up to \sim \$25k per purchase after full verification.)

Sources: The positive_rating.json and anti_rating.csv files contain the detailed matrices of results. Decline indices were derived from the provided dataset of ~250 user reviews per service (Trustpilot & Reddit, 2023–2024). High decline rates (>30%) [23†] and lack of country support trigger red-flag entries in the anti-rating matrix. All fee and limit data are from official sources or aggregator docs [25†] [8†], normalized to EUR. Each cluster above is grouped by countries with similar regulatory and payment contexts (EU zones, UK, CA), but individual country support within a cluster is generally uniform among the top providers.

1 2 3 EU CA Crypto On-Ramps.pdf

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