Bybit EU GmbH

Agreement for Exchanging Crypto-Assets for Funds or other Crypto-Assets

Version 4, dated 19 October 2026

1. Introduction and Scope

1.1. The following "**Agreement for Exchanging Crypto-Assets for Funds or other Crypto-Assets**" or "**Agreement**" supplements the "**General Terms**", which you can find here. In case of a conflict between the General Terms and this Agreement, this Agreement shall prevail.

1.2. **Contracting party**. The services as agreed upon in this Agreement are provided by Bybit EU GmbH ("**Bybit CASP**", "**we**", "**us**") to persons that have registered an "**Account**" with Bybit CASP ("**User**", "**you**"). The counterparty for all transactions of "**Crypto-Assets**" on the "**Platform**" is exclusively Bybit CASP.

2. Amendments of the Agreement

2.1. **Notification and Consent for Changes to the Agreement**

Whenever we intend to implement a change, we will notify you on paper or on another durable medium about the proposed amendments.

Changes to this Agreement will become effective upon the earlier of (i) your express acceptance of the amended Agreement or (ii) two months after the notification of the changes, unless you have objected to these changes.

2.2. **Objecting to a change / termination of the contractual relationship**

Whenever we notify you of any changes, we will also inform you, (i) that if you do not object in text form or on the Platform within the two months' time frame before the changes come into effect, you will be deemed to have consented to the changes, and that (ii) you have the right to terminate the entire or parts of your contractual relationship that relate to the change without any notice period until the changes take effect. You will still have access to your Account during this period.

2.3. **Exceptions for Changes to Services and Fees**

The preceding paragraphs do not apply to restrictions to the services of the Bybit CASP and to the User's fees for existing products.

3. Order Process

3.1. **General.** Using the Platform allows you to exchange (buy or sell) Crypto-Assets. Whenever you wish to exchange a Crypto-Asset for funds or other Crypto-Assets, you can place an order on the Platform.

3.2. **Invitation**. Any figures, numbers, or reference prices on the Platform (including the Synthetic Liquidity View interface), do not constitute binding offers from Bybit CASP for any exchange but an invitation for you to submit an order.

3.3. To submit an order, you must (i) provide valid and correct data in response to each requirement on the Platform and (ii) click the relevant confirmation button for the order.

3.4. **Timing of order**. Orders are considered submitted at the time the User confirms the order by clicking the confirmation button on the Platform. For the avoidance of doubt, please note, that a Limit Order (as defined below) is only submitted once the requirements explained below are fulfilled.

3.5. **Minimum transaction volume**. In general, each order must have a minimum transaction value, which will be shown on the Platform before making an order. You will not be able to make an order that falls below the minimum transaction value.

3.6. **Limits**. There is a limit of transactions, as well as amounts and numbers of exchanges of Crypto-Assets for funds or other Crypto-Assets to ensure market integrity, prevent market manipulation, and protect users. You can find a list of applicable exchange limits for different user categories and Crypto-Assets HERE. Any updates to the limits will be communicated in advance and published on the Platform.

3.7. The receipt of any order will be confirmed to you promptly directly on the Platform.

3.8. **Modification / cancellation**. The User may modify or cancel an order free of charge at any time before it is fulfilled.

3.9. **Factual fulfilment**. Bybit CASP can either accept your order by factual fulfillment (*tatsächliche Erfüllung*) or reject it under certain limited circumstances, such as technical failures or potential cases of market manipulation. Factual fulfillment means the recording of the transaction data in the internal (i.e., "off-chain") register of positions ("**Off-Chain Information Ledger**").

3.10. **Transaction information**. Immediately after accepting or rejecting your order, Bybit CASP will inform the User thereof. In the case of acceptance of the order, Bybit CASP publishes the following details regarding your transactions on the Platform:

- Asset: The Crypto-Asset(s) involved in the transaction;
- Date: The date and time the transaction was fulfilled;
- Price: The price at which the transaction was completed;
- Volume: The number of Crypto-Assets involved in the transaction.

This information will be made available to Users through the Platform's interface and can help with tracking the trade history and the performance of the orders.

4. Spot Trading via Synthetic Liquidity View

4.1. **Synthetic Liquidity View**. Bybit CASP does not operate a trading platform for Crypto-Assets on the Platform and consequently, no orders are directly matched between market participants, but all transactions with the User are exclusively settled with Bybit CASP

as counterparty. On the Platform there is the possibility to exchange Crypto-Assets for funds or other Crypto-Assets via the interface "**Synthetic Liquidity View**". The Synthetic Liquidity View is a display of available liquidity for the User to have a transparent view on the relevant markets and available prices.

4.2. **Pricing source.** In the Synthetic Liquidity View interface, pricing data from multiple reputable liquidity providers and/or crypto exchanges is aggregated and used as a basis to determine prices for listed Crypto-Assets. Prices are based on market depth, trading volume, and real-time supply-demand dynamics.

4.3. **Order Process**. If you wish to enter into a transaction with Bybit CASP, you first need to submit an order whereby the principles described in Section 3 above on the order process will apply.

4.4. **Order Types**. There are several order types to accommodate different User preferences and market conditions, "**Market Orders**", "**Limit Orders**" "**Stop Orders**" "**Stop Limit Orders**", "**Chase Limit Orders**", "**Conditional Order**" "**Iceberg Orders**", "**One-Cancels-the-Other**"or "**OCO**", "**Scaled Orders**", "**Trailing Stop Orders**" and "**Time-Weighted Average Price Orders" or** "**TWAP Orders**".

a. **Market Order:** A Market Order can be submitted by the User on the Synthetic Liquidity View and is filled immediately after submission at the best available price(s) for the prevailing available quantity in the Synthetic Liquidity View.

- **Slippage**. While a Market Order offers the benefit of quick fulfillment, the ultimate fulfillment price may vary due to market volatility and order size compared to depth of available liquidity at a given price. The price difference between the current market price on the Synthetic Liquidity View and the actual fulfillment price is referred to as "**Slippage**". Various factors influence Slippage, such as asset type, market volatility, order size, and available liquidity.
- **Slippage Control**. To protect Users from extreme Slippage, Market Orders will only fill within a range of +/- 5% of the best current price shown at the time of order submission in the Synthetic Liquidity View. This means that if the order is fulfilled, the final fulfillment price will never differ from that price by more than 5%. If parts of the order would be fulfilled at a price outside the range of +/- 5% (unless "Fill or Kill" (as described in Section 4.5) was selected), such part of order is not filled. For the avoidance of doubt, an Order is not reinstated if the price subsequently moves back within the threshold.

b. **Limit Order**. A Limit Order can be created by the User on the Synthetic Liquidity View by setting a predetermined price, Crypto-Asset and quantity. Once the market price on the Synthetic Liquidity View reaches or exceeds the specified price ("**Limit Price**"), the Limit Order will automatically be submitted to Bybit CASP. The order is filled at that specified price or a better one. No Slippage might occur but the fulfillment of your Limit Order is less likely than a Market Order.

Where a Limit Order is not filled immediately, it remains valid until the agreed expiry of the order (e.g. 30 days after submission). If no order validity time has been agreed, then the Limit Order is valid until cancelled ("*good-till-cancelled*"). Please note that it

is possible that a Limit Order may be partially filled. If the market price does not reach or exceed the specified limit price, no fulfilment will take place.

c. **Stop Order**. A Stop Order is submitted by the User on the Synthetic Liquidity View and becomes a Market Order (according to Section 4.4.1 above), when a specific price level set by the User is reached on the Synthetic Liquidity View (the "**Stop Price**"). Once triggered, the Market Order is filled at the next available (best) price on the Platform. There are two types of Stop Orders:

    - a stop-loss order triggers a Market Order to sell when the market price drops below the Stop Price;
    - a buy stop order triggers a Market Order to buy when the price rises above the Stop Price.

d. **Stop Limit Order**. A Stop Limit Order is a combination of a Stop Order and a Limit Order and allows the User to set a Stop Price and a Limit Price. The Stop Price in a Stop Limit order serves as an activation or trigger point. Once the market price hits or falls below the Stop Price for a sell order (or reaches or rises above the stop price for a buy order), the Stop Limit Order is activated and converted into a Limit Order.

    The Limit Price in a Stop Limit Order determines the maximum or minimum price at which the User is willing to buy or sell the Crypto-Asset. Unlike a traditional stop order, in which the execution price is not guaranteed, a Stop Limit Order allows the User more control over the execution price by setting a specific limit.

e. **Partial filling / Fill or Kill**. When submitting an order, the User can decide on the Platform between the option to have partial fillings of orders or a condition to fill the entire quantity of the order or otherwise to cancel the entire order ("**Fill or Kill**"). In case the User does not specify during the submission of the order, the order may be partially filled.

f. **Chase Limit Order.** A Chase Limit Order is a limit order placed at the best bid or ask that dynamically adjusts its entry price to match changing market conditions until the order is filled, cancelled, or reaches a maximum chase distance. A Chase Limit Order is more effective for traders seeking to execute big orders as limit orders while minimizing waiting time and potential slippage.

g. **Conditional Order**. Conditional Order is a type of order that is placed, when certain conditions specified by you, such as a trigger price, are met.

h. **Iceberg Order.** Iceberg Order is a strategic approach to placing large trades and addressing the challenges of market impact and slippage. This automated strategy splits significant orders into discreet sub-orders, allowing quick market entry while minimizing slippage.

i. **OCO** or **One-Cancels-the-Other**. One-Cancels-the-Other is a pair of two conditional orders, whereby the automatic cancellation of one order triggers the other. OCO orders offer traders a tool for the simultaneous execution of different order types.

j. **Scaled Order**. Scaled Order is an order which splits a large order into several sub-orders within a specific price range and places them as separate Limit Orders at incrementally increasing or decreasing prices. In a scaled buy, orders at lower prices are triggered in

sequence as the market price falls. A scaled sell does the opposite, filling orders at higher limits as the market price increases.

k. **Trailing Stop Order**. Trailing Stop Order is a Stop Order that tracks the market price of an asset or position and automatically adjusts the Stop Order to minimize loss or lock in profits as the price moves in the trader's favour. Once the Trailing Stop is determined, if the market price reaches a certain level and then retraces back by a predetermined amount set by the User, a Market Order will be triggered.

l. **TWAP Order** or **Time-Weighted Average Price Order.** TWAP Order is a specialized order type used to execute a trade gradually over a specified time period, aiming to achieve an average price that reflects the market conditions over that time frame. Instead of executing the entire order at once, a TWAP Order breaks the order into smaller parts and spreads out their execution evenly throughout the chosen time interval.

4.5 **Selecting the Right Order Type**. Bybit CASP does not make any recommendations in respect of which order type may be the best for you but merely provides you with a selection of options to accommodate customer demands. Before selecting a specific type of order, you should ensure that you understand the functioning of that order and that it fits your trading strategy.

5. One-Click Buy Order / One Click Sell Order

5.1. On the Platform there is the possibility to receive a direct quote for an exchange of Crypto-Assets for funds or vice versa. To use this service, you must select the type and amount of a Crypto-Asset on the instant buy or sell interface. Bybit CASP can subsequently provide you with a non-binding, direct quote for your parameters on this interface. The quote is valid for a certain period as communicated to you on the interface.

5.2. You can submit an order for a One-Click Buy ("**One Click Buy Order**") or One Click Sell ("**One Click Sell Order**") transaction by confirming the transaction details on the direct quote Platform interface. Should you not confirm the order within the stated timeframe, the trading session will reset, the conditions (including the price) will be updated, and a new period for review and confirmation will begin.

5.3. **Order period**. Bybit CASP will, within 30 minutes of the submission of your order, decide to accept your order or, under certain limited circumstances, such as technical failures or potential cases of market manipulation decline it. During this 30-minute timeframe, you are bound by your order.

5.4. Bybit CASP can either accept your order or reject it (as described in the offer process above). If the order is accepted, the transaction will be factually fulfilled at that price. There are no partially filled One-Click Buy or Sell transactions.

5.5. The funds used to settle your One-Click Buy Order can either be deducted from the balance available on your Account (existing balance) or can be directly paid via an ad-hoc card payment.

6. Convert

6.1. On the Platform there is the possibility to receive a direct quote for an exchange of Crypto-Assets for another Crypto-Asset. In order to use this service, you must select the type and amount of a Crypto-Asset on the Convert interface. Bybit CASP can subsequently provide you with a non-binding, direct quote for your parameters on this interface. The quote is valid for a certain period as communicated to you on the interface.

6.2. You can submit an order for a Convert transaction by confirming the transaction details on the direct quote Platform interface ("**Convert Order**"). Should you not confirm the order within the stated timeframe, the trading session will reset, the conditions will be updated, and a new period for review and confirmation will begin.

6.3. **Order period**. Bybit CASP will, within 30 minutes of the submission of your order, decide, either to accept your order or, under certain limited circumstances, such as technical failures or potential cases of market manipulation, decline it. During this 30-minute timeframe, you are bound by your order.

6.4. Bybit CASP can either accept your order or reject it (as described in the offer process above). If the order is accepted, the transaction will be processed at that price. There are no partially filled Convert transactions (only Fill or Kill).

7. Bybit Card

7.1 Introduction and Third-Party Issuer

Bybit CASP enables its Users to apply via the Platform for a debit payment card issued by Harmoniie SAS ("**Bybit Card**"). Please note that the Bybit Card is issued by Harmoniie SAS, not by Bybit CASP and Bybit CASP does not provide any payment services in relation to Bybit Card. The use of the Bybit Card is subject to the separate terms and conditions provided by Harmoniie SAS ("**Harmoniie T&Cs**") which you can find here.

Bybit CASP does not act as an agent or distributor for Harmoniie SAS and assumes no responsibility for the actions and omissions of Harmoniie SAS and/or the other legal entities involved in providing the Bybit Card service as outlined in the Harmoniie T&Cs (including, but not limited to, blocking or canceling the User's Bybit Card).

Bybit CASP's role is strictly limited to facilitating transactions initiated using the Bybit Card by:

(i) confirming, upon having received the forwarded request for authorization of the Bybit Card transaction, whether the User has sufficient assets available on the Platform to fund the relevant transaction, including fiat currency, Crypto-Assets available in the User´s Funding Account and, where the User has enabled the Flexible Redemption Function, Crypto-Assets subscribed under an Unlimited Term Rewards Position;

(ii) exchanging the User's Crypto-Assets into fiat funds, if necessary to fund transactions made with the Bybit Card; and

(iii) paying out the User's fiat balance on the Platform to the User's e-money account with Harmoniie SAS underlying the Bybit Card ("**E-Money Account**"), as instructed by the User in accordance with Section 7.

7.2 Funding Hierarchy

When a transaction is initiated using the Bybit Card, the funds required to cover the User's payment obligations resulting from the use of the Bybit Card, including the payment or cash withdrawal amount and any applicable charges or fees under the Harmoniie T&Cs or Section 7.6, will be sourced in the following order:

1. First, the User's available fiat balance held in their "**Funding Account**" (i.e. a specific part of the User's Account), if any, is drawn upon.
2. If the User's fiat balance is insufficient to cover the User's payment obligations, the shortfall will be covered by the automatic sale or exchange of supported Crypto-Assets held in the Funding Account in accordance with the priority selected by the User on the Platform. The User may specify among the supported Crypto-Assets the priority in which the User's Crypto-Assets shall potentially be liquidated in the context of a Bybit Card transaction. Until the User makes such selection, the default order of Crypto-Assets used is as follows: USDC, BTC, ETH. Supported Crypto-Assets other than USDC, BTC or ETH would be drawn upon by Bybit CASP for funding a Bybit Card transaction only after the User has designated them for being available for such purpose. Bybit CASP may disregard a Crypto-Asset in the applicable liquidation priority if the available amount of that Crypto-Asset has a value of less than EUR 1, calculated using the exchange rate applicable to the relevant One Click Sell Order. In that case, Bybit CASP may proceed to the next Crypto-Asset in the applicable priority.
3. If the User's fiat balance and supported Crypto-Assets held in the Funding Account are insufficient to cover the User´s payment obligations and the User has enabled the Flexible Redemption Function, the remaining shortfall will be covered by the redemption of eligible Crypto-Assets subscribed under an Unlimited Term Rewards Position and the subsequent conversion, sale or exchange of the redeemed amounts in accordance with Section 7.3.

    Crypto-Assets subscribed under an Unlimited Term Rewards Position will be considered for this purpose only if:

    - the relevant Crypto-Asset is supported for Bybit Card transaction funding;
    - the User has enabled the Flexible Redemption Function; and
    - the relevant Unlimited Term Rewards Position is available for use.

Where eligible Crypto-Assets subscribed under an Unlimited Term Rewards Position are required to fund a Bybit Card transaction, they may be redeemed, in whole or in part, and then sold or exchanged. The amount redeemed will be limited to the amount required to fund the transaction, including applicable fees. Any Crypto-Assets not redeemed will remain subscribed.

7.3. Fund Flow for Bybit Card transactions

This Section 7.3 sets out the fund flow that applies when a Bybit Card transaction is initiated and settled.

7.3.1 Authorisation and assessment of available assets

When a transaction with the Bybit Card is initiated (e.g., by using it at an ATM or at a merchant (online or offline)), the technical service provider that supports Harmoniie SAS, as issuer of the Bybit Card, in processing Bybit Card transactions ("**Issuer Processor**") forwards the request for authorization of that transaction ("**Authorization Request**") to Bybit CASP. The Authorisation Request asks for confirmation as to whether the respective User has sufficient assets (i.e. fiat balance and/or Crypto-Assets that can be liquidated as described in Section 7.2) to cover the amount that is the subject of the Authorization Request ("**Authorization Amount**"). The assets considered include:

- the User´s available fiat balance in the Funding Account;
- supported Crypto-Assets held in the Funding Account that may be liquidated under Section 7.2; and
- where the User has enabled the Flexible Redemption Function, eligible Crypto-Assets subscribed under an Unlimited Term Rewards Position that may be redeemed under Section 7.2.

If, at the time Bybit CASP receives the Authorization Request, the User has sufficient assets Bybit CASP will notify the Issuer Processor accordingly and will reserve an amount equal to the Authorisation Amount and any fees to be retained by Bybit CASP from the User's available fiat balance in the Funding Account by blocking it from use until settlement of the Bybit Card transaction or for a period of between 7 and 30 days, depending on the request received from the Issuer Processor (the "**Blocked Amount**").

7.3.2 Fund flow for assets already available in the Funding Account

Where the User's available fiat balance and supported Crypto-Assets held in the Funding Account are sufficient (in whole or in part) to cover the Authorisation Amount and any applicable fees:

1. Bybit CASP will first use the User's available fiat balance in the Funding Account, including any Blocked Amount, to fund the transaction.
2. If the fiat balance is insufficient, Bybit CASP will execute one or more One Click Sell Orders for supported Crypto-Assets held in the Funding Account, in accordance with the liquidation priority under Section 7.2, to cover the shortfall and any applicable fees.
3. The proceeds of any such sale, together with any remaining fiat balance, will be used to fund the transaction and, upon settlement, to pay the Capture Amount into the E-Money Account in accordance with Section 7.3.4.

7.3.3 Fund flow for Crypto-Assets subscribed under an Unlimited Term Rewards Position

Where the User's available fiat balance and supported Crypto-Assets held in the Funding Account are insufficient to cover the Authorisation Amount and any applicable fees, and the User has enabled the Flexible Redemption Function, Bybit CASP will fund the shortfall by redeeming eligible Crypto-Assets subscribed under an Unlimited Term Rewards Position, in accordance with Section 7.2. The following sequence applies:

1. Bybit CASP will redeem the Crypto-Assets subscribed under an Unlimited Term Rewards Position, whereupon Yield will cease to accrue on such redeemed amount. Upon redemption of the relevant Crypto-Assets from the Unlimited Term Rewards Position, both: (a) the redeemed Crypto-Assets; and (b) any Yield accrued on those Crypto-Assets up to the time of redemption in accordance with the Agreement for Bybit Rewards (which you can find here), will be credited to the User's Funding Account.

2. Only after the redeemed Crypto-Assets and accrued Yield have been credited as described in paragraph 1 may Bybit CASP convert, sell or exchange those amounts to fund the relevant Bybit Card transaction, including payment of any applicable fees under Section 7.6.

7.3.4 Settlement

Upon final settlement of the Bybit Card transaction, the Issuer Processor forwards the ATM operator's, merchant's or service provider's request for payment ("**Capture Request**") with the respective fiat amount specified ("**Capture Amount**") to Bybit CASP. The receipt of the Capture Request by Bybit CASP shall be deemed an instruction by the User to Bybit CASP to:

(a) if the available fiat balance in the User's Funding Account is not sufficient to cover the Capture Amount, execute any further One Click Sell Orders required to cover the shortfall and applicable fees, in accordance with Section 7.2 and 7.3.3;

(b) pay out from the fiat balance in the User's Funding Account an amount equaling the Capture Amount into the E-Money Account underlying the Bybit Card; and

(c) unblock any remainder of the Blocked Amount.

Bybit CASP will execute any One Click Sell Order under this Section 7:

(1) in line with the liquidation priority as described under Section 7.2.; and

(2) at the price that would have been applicable to a One Click Sell Order with the same parameters (i.e. the same type and amount of Crypto-Assets) submitted by the User through the relevant Platform at the time Bybit CASP receives the relevant Authorisation Request or Capture Request, as applicable.

7.4 No liability by Bybit CASP for (the consequences of) lost or stolen Bybit Cards or relevant card data

Users must address any claims resulting from the loss or theft of their Bybit Card or the card data relevant for triggering a Bybit Card transaction (including card number, expiration date, CVV number, PIN) exclusively in accordance with the relevant provisions in the Harmoniie T&Cs. Bybit CASP shall in no event be liable for any losses incurred by the User as a result of the misuse of a stolen or lost Bybit Card or the relevant card data. In particular, Bybit CASP shall not be obliged to return to the User any Crypto-Assets liquidated in accordance with Section 7.3., to re-subscribe any Crypto-Assets to an Unlimited Term Rewards Position, or to refund any fees charged under Section 7.6.

Nothing in this Section 7.4 excludes or limits any liability that cannot be excluded or limited under applicable law.

7.5 Reversals, refunds and other adjustments

If a Bybit Card transaction is reversed, cancelled, refunded, charged back or otherwise adjusted, Bybit CASP will process the resulting fiat and Crypto-Asset adjustments in accordance with this Agreement, the Bybit Rewards Agreement and the Harmoniie T&Cs.

Any refund relating to a transaction funded, in whole or in part, through the redemption, sale or exchange of Crypto-Assets subscribed under an Unlimited Term Rewards Position will be credited back to the User's Funding Account. It will not automatically be subscribed, locked, reinvested or allocated to an Unlimited Term Rewards Position.

The User may use the refund to submit a new subscription to Bybit Rewards through the Platform, subject to the Bybit Rewards Agreement. Bybit CASP does not undertake to re-subscribe the relevant Crypto-Assets or recreate any previous Yield rate, subscription term or other position characteristic.

7.6 Fees levied by Bybit CASP

Bybit EU will not charge fees for the activities described in this Section 7, except for the sale or exchange of Crypto-Assets used to fund a Bybit Card transaction. Bybit EU will charge a liquidation fee of 0.9% of the value of the Crypto-Assets sold or exchanged, including Crypto-Assets redeemed from an Unlimited Term Rewards Position through the Flexible Redemption Function. This fee will be disclosed or reflected on the Platform where applicable.

Please note that third parties, such as Harmoniie SAS, may charge additional fees under the Harmoniie T&Cs in connection with the Bybit Card. Bybit CASP accepts no responsibility for such charges or fees being levied by third parties.

8. Fees

8.1. Bybit CASP will transparently display the prices and fees applicable on the Platform before a User submits an order.

8.2. All fees applicable for the services of exchanging Crypto-Assets for funds or other Crypto-Assets can be found here.

9. Liability

9.1. The use of the Platform and certain transactions carry risks. A non-exhaustive list of these risks is set out in Annex I of the General Terms. Any liability of Bybit CASP under or in connection with these exchange services shall be limited in accordance with Section 20 of the General Terms.

Annex I - Definitions

Definition	Meaning
Account	means the user account you create by signing up on the Platform.
Agreement / Agreement for Exchanging Crypto-Assets for Funds or other Crypto-Assets	means this document incl. Annexes.
Agreement for Bybit Rewards	means the separate terms and conditions relating to Bybit Rewards.
Authorization Amount	means the fiat amount that is the subject of the Authorization Request relating to a transaction initiated with the use of the Bybit Card.
Authorization Request	means the request for authorization relating to a transaction initiated with the use of the Bybit Card as received by Bybit CASP from the Issuer Processor.
Blocked Amount	means the User's fiat balance reserved by Bybit CASP for settlement of Bybit Card transactions by blocking use by the User for a specific time.
Bybit CASP	means Bybit EU GmbH, with its corporate seat in Vienna, registered with the commercial register of the commercial court Vienna under FN 636180i.
Bybit Card	means the debit payment card issued by Harmoniie SAS, for which Bybit CASP facilitates the funding of transactions.
Capture Amount	means the fiat amount specified in the Capture Request.
Capture Request	means the ATM operator’s, merchant’s or service provider's request for payment in relation to a Bybit Card transaction as received by Bybit CASP from the Issuer Processor.
Conditional Order	means a type of order that is placed, when certain conditions specified by you, such as a trigger price, are met.
Chase Limit Order	means a Limit Order placed at the best bid or ask that dynamically adjusts its entry price to match changing market conditions until the order is filled, cancelled, or reaches a maximum chase distance.

Convert Order	means an order to exchange a Crypto-Assets against another Crypto-Asset that a User can submit to Bybit CASP on the Platform's convert interface.
Crypto-Asset	means a digital representation of a value or of a right that is able to be transferred and stored electronically using distributed ledger technology or similar technology (as defined in Article 3(1), point 5, of the Markets in Crypto-Assets Regulation).
E-Money Account	means the e-money account underlying the Bybit Card that is maintained by the User with Harmoniie SAS pursuant to the Harmoniie T&Cs.
Flexible Redemption Function	means the optional functionality made available by Bybit CASP on the Platform through which Crypto-Assets subscribed under an Unlimited Term Rewards Position may be redeemed, in whole or in part, to fund Eligible Product or Service Transaction, such as Bybit Card Transactions, in accordance with this Agreement and the Agreement for Bybit Rewards.
Funding Account	means the specific part of the User's Account designated on the Platform for holding fiat currency and Crypto-Assets that may be used to fund Bybit Card transactions. It excludes Crypto-Assets subscribed under an Unlimited Term Rewards Position unless and until the User has enabled the Flexible Redemption Function and the relevant Crypto-Assets are eligible and available for use under Section 7.
General Terms	means the general terms and conditions of Bybit CASP, including Annexes.
Harmoniie T&Cs	means the separate terms and conditions relating to Bybit Card, entered into between the User and *inter alia* Harmoniie SAS, but not Bybit CASP.
Iceberg Order	means an order which splits significant orders into discreet sub-orders.
Issuer Processor	means the technical service provider that supports Harmoniie SAS, as the issuer of the Bybit Card, in processing Bybit Card transactions and in forwarding Authorisation Requests and Capture Requests to Bybit CASP.
Limit Order	means an order that may only be filled, if the specified price has been reached in the Synthetic Liquidity View.
Limit Price	means the price set by the User, at which the Limit Order is filled.
Market Order	means an order that is filled immediately after submission of the User at the best available price(s) for the prevailing available quantity in the Synthetic Liquidity View.

OCO	means One-Cancels-the-Other, thus pairing two conditional orders, whereby the automatic cancelation of one order triggers the other.
One Click Buy Order	means an order to buy Crypto-Assets in exchange for funds that a User can submit to Bybit CASP on the Platform's instant buy interface.
One Click Sell Order	means an order to sell Crypto-Assets in exchange for funds that a User can submit to Bybit CASP on the Platform's instant sell interface.
Off-Chain Information Ledger	means the internal (i.e., "off-chain") register of Crypto-Assets positions held by Bybit CASP on behalf and for the account of its Users.
Platform	means the service platform operated by Bybit CASP for Crypto-Assets, including any website or mobile application for accessing the platform, which enables users to exchange or invest in Crypto-Assets.
Scaled Order	means an order which splits a large order into several sub-orders within a specific price range and places them as separate limit orders at incrementally increasing or decreasing prices.
Slippage	means the price difference between the current market price on the Synthetic Liquidity View and the actual fulfillment price.
Stop Limit Order	means a combination of a Stop Order and a Limit Order and allows the User to set a Stop Price and a Limit Price.
Stop Order	means an instruction by the User to automatically place a Market Order for a Crypto-Asset when a specified price level is reached.
Stop Price	means the price set by the User, at which the User automatically places a Market Order for the next available (best) price.
Synthetic Liquidity View	means the interface to exchange Crypto-Assets for funds or other Crypto-Assets on the Platform. It displays available liquidity and available prices.
Trailing Stop Order	means a Stop Order that tracks the market price and automatically adjusts the Sop Order to minimize loss or lock in profits as the price moves in the trader's favour.
TWAP Order	means a Time-Weighted Average Price Order, an order which breaks the order into smaller parts and spreads out their execution evenly throughout the chosen time interval.
User	means any person that has registered and verified an Account.