



MEDIOBANCA

ORDER EXECUTION AND TRANSMISSION STRATEGY

November 2022



1. Introduction

1.1. Purpose of document

The purpose of this document is to illustrate the order execution and transmission strategy (the "Strategy") adopted by Mediobanca (the "Bank"), i.e. the rules which the Bank has adopted to manage clients' orders and obtain the best possible result in their execution.

The Bank provides potential new clients with the Strategy at the client acquisition stage, along with the pre-contractual and contractual information. The Strategy is accepted by clients when they sign the contract.

The Bank publishes the Strategy on its official website at www.mediobanca.com (MiFID section), and informs clients of relevant changes made to the Strategy by publishing the new version on the same website. The Bank informs clients (by e-mail or other means) that a new version of the Strategy has been published on the website.

1.2. Regulatory framework

Directive (EU) 2014/65 and the regulations enacting it ("MiFID II") oblige investment firms to adopt sufficient measures to obtain the best possible result when executing clients' orders, regardless of whether or not the instruments to which the orders refer are admitted to trading and/or traded at a trading venue or otherwise.

Investment firms are bound to adopt the above measures in order to obtain the best possible execution of the clients' orders, taking due account of the following factors:

- ◆ Price of the financial instrument;
- ◆ Costs of execution;
- ◆ Speed of execution;
- ◆ Probability of execution and settlement;
- ◆ Size of order;
- ◆ Nature of order;
- ◆ Other characteristics of the order of relevance to its execution.

If the investment firms execute orders on behalf of retail clients, the best result is established in terms of "**total consideration**", i.e. in terms of the "price" of the financial instrument and the "costs" related to the execution, including all expenses incurred by the clients which are directly attributable to execution of the order.

Investment firms are required to classify the above factors in order of importance, having regard to the following aspects:

- ◆ Characteristics of the client, including whether or not it is classified as "retail" or "professional";
- ◆ Characteristics of the client's order, including when the order includes securities



financing transactions (SFT);

- ◆ Characteristics of the financial instruments covered by the order;
- ◆ Characteristics of the execution venues to which the order may be directed.

Investment firms are required to meet the obligations in terms of adopting sufficient measures to obtain the best result possible for the client if they execute an order or a specific aspect of an order, complying with the **specific instructions issued by the client** regarding the order or the specific aspect of the order in question.

When investment firms execute orders or decide to trade **OTC products** which include bespoke products, they verify the fairness of the price offered to the client by collecting the market data used in the estimate of the price of the product, and where possible compare it with similar or comparable products.

Investment firms **review** their order execution and transmission strategy, and also the devices they use to execute the orders, at least once a year, and assess on an ongoing basis whether material changes have occurred that could impact on the execution parameters to obtain the best terms, and consider the possibility of making changes to the execution venues or to the entities used by them to meet the requirement for execution on the best terms possible.

“Material change” for the purpose hereof is defined as a significant event which is potentially able to affect the best execution parameters, such as price, costs, speed, probability of execution and settlement, size, nature or other characteristics of the order of relevant to its execution, that impacts on the Bank's capability to continue to systematically obtain the best possible result for the client's order execution.

Investment firms are also bound to **publish annually**, reports on the first five execution venues at which they executed their clients' orders, and the first five investment firms by trading volumes to which they transmitted their clients' orders for execution in the previous year, along with a report on the quality of execution obtained.



2. Scope of application

The Bank applies the measures and rules stated in this document to obtain the best possible result for clients classified for MiFID purposes as retail and professional (the best execution obligations do not apply to clients classified as eligible counterparties), and to manage orders from clients (retail, professional and eligible counterparties) as part of the provision of the following investment services: order receipt and transmission, client order execution and trading on own account.

2.1. OTC (over-the-counter) trading and counterparty risk

The Bank – without prejudice to the obligations provided for under Regulation (EU) 2014/600 and the regulations enacting it (MiFIR) on trading obligations for shares and derivatives – may execute clients' orders outside a trading venue only if the client concerned has provided their explicit consent to such end.

Clients may provide such consent in the form of general agreement, or trade by trade.

The Bank executes clients' orders¹ over-the-counter (OTC) in the following cases:

- ◆ in operations with clients in OTC derivatives instruments or instruments which are not traded in any trading venue; or
- ◆ in cases which involve instruments that can be traded at trading venues but only if certain conditions apply²; or
- ◆ In the event of specific instructions from the client.

In OTC trades, the Bank considers the price of the financial instruments and the costs of execution as the prevailing best execution factor.

Prices of financial instruments are determined:

- ◆ financial instrument not traded at any trading venue - on the basis of the instrument's value, which is defined on the basis of the Bank's own internal models, using market data. In determining the price for the client, the Bank considers also the market value of similar or comparable instruments, where these exist;
- ◆ financial instruments traded at a trading venue – on the basis of the instruments' market value.

The Bank carries out regular checks to ascertain that the costs charged to clients are compliant with the maximum limits defined internally.

OTC trading entails counterparty risk for the client. In particular, in cases which involve proprietary OTC trading, if the Bank were to become insolvent, it might not be able to meet its obligations in respect of trades concluded or make the relevant payments, at which

¹ Including trading venues to which the Bank does not have any direct access or access through broker.

² Such conditions are met when:

1. when the Bank is able to guarantee the client conditions that are at least in line with those he would obtain by executing on trading venues;
2. regardless of what is foreseen in the previous point, for order sizes that at the time of execution are not available on the market trading book, as long as the prices are in line with market prices.



point the client could lose all or part of the payments made or suffer unlimited losses. Furthermore, when the Bank is unable to pay its own debts, the client is subject to the risk of resolution measures being taken against the Bank by the authority under the terms of Directive 2014/59/EU ("bail-in"), including the early termination of contracts that have been concluded, or a reduction in their amounts or conversion to risk capital.

2.2. Trading in requests for quotes (RFQ)

In trading that follows a "request for quote" ("RFQ"), at the client's initiative, the Bank assesses whether or not the client is due best execution protections based on the following "fourfold test":³

- ◆ If it is the client which has launched the trade/RFQ; this can be checked by the communications with the client;
- ◆ If there is a particular market practice for the instrument in question and a convention for the client to "shop around": these factors may be observed from the historical records of trades for the instrument and/or interactions between the Bank and the client;
- ◆ If price transparency is assured in the relevant market; this can be observed from the current and historical levels of the bid/ask spread and the volumes traded on the specific market; and
- ◆ If the agreements with the client or the information provided to the client do not make clear that the client should have the benefit of such protections in RFQ trading;

If the above conditions are met, the Bank may feel that the client is not due the above protection of best execution in RFQ trading.

If the above conditions are not met, the Bank – when providing the prices to the client – seeks the best possible conditions for the execution of orders by comparing the conditions/the execution quality offered by counterparties/market makers/MTFs with those offered by the best execution system.

2.3. Specific client instructions

Best execution obligations do not apply when the Bank receives specific instructions from the client, because they are considered to have been already met.

If the specific instructions regard only part of the order, Mediobanca is bound to continue applying the principles illustrated in this document with regard to every other aspect of this order not covered by the client's instruction. When the instruction given by the client refers to a specific order execution strategy (VWAP, TWAP, VP, etc.), Mediobanca applies this instruction to the execution of the order as a whole.

With regards to orders transmitted telematically by CIB Division clients and related to equities and similar instruments, Mediobanca considers an instruction as being specific when the trading venue indicated by the client is different from the "market of reference". Such market is determined daily by bank4 on the basis of information provided by a

³ Cf. European Commission working document ESC-07-2007.

⁴ Conversely, Mediobanca doesn't consider an instruction as being specific when the trading venue indicated by the client is the one regarded by the bank as the market of reference.



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specialised info providing service and which is published on its public website (www.mediobanca.com), in the MiFID section.

Where there is a conflict between the client specific instructions and the local regulation applicable to the order, the local regulation will prevail over the client specific instruction.



3. Rules for managing client orders and allocation procedure for Equity Capital Markets and Debt Capital Markets transactions

3.1. Rules for managing client orders

Mediobanca receives orders exclusively through authorized communications systems and channels which are subject to recording, as required by the regulations in force.

The Bank ensures a rapid, fair and efficient execution of retail and professional clients' orders relative to other client orders and to the Bank's own trading interests.

The Bank executes and/or transmits retail and professional clients' orders which are comparable, in succession and quickly, unless the order's characteristics or the prevailing market conditions make it impossible or the clients' interests require it to proceed differently.

The Bank informs retail clients of any relevant difficulties that could impact on correct execution of the orders as soon as it is aware of them.

The Bank, in order to ensure that orders with price limits – for shares admitted to trading in a regulated market or traded at a trading venue – not executed immediately at the prevailing market conditions, are executed as quickly as possible, unless the client provides instructions to the contrary, publishes the orders immediately by means that are easily accessible to the other market participants. For this purpose, the Bank may transmit client orders with price limits to a trading venue. The obligation to publish orders with price does not apply in cases where the volume is high compared to the normal size for the market.

The Bank combines retail and professional clients' orders in accordance with the rules set out in Annex C.

3.2. Allocation procedure for Equity Capital Markets/Debt Capital Markets transactions

During the allocation procedure, the offering of securities – including, without limitation, Initial Public Offerings (IPO), Accelerated Bookbuilding (ABB), Reverse Accelerated Bookbuilding (RAB) and any other private placement or public offering – may give rise to situations of conflict of interests. With this in mind, Mediobanca adopts an allocation strategy which is intended to prevent such situations from arising as provided by the Directive process for order collection, allocation and post-allocation for ECM-DCM transactions.

Allocation decisions depend on various factors. It should be emphasized that expressions of interest/orders which the Bank receives from investors must be consistent with the real demand for securities that the investors concerned will actually request. Mediobanca undertakes to ensure that the allocation will be compliant with the related allocation strategy.

Investors accept the above principles and in accordance with the respective regulations and internal procedures, act in good faith to enable lawful and regular allocation.



4. Monitoring and revising the order execution and transmission strategy

Mediobanca monitors the effectiveness of its order execution and transmission strategy, and the quality of the execution obtained from the execution venues and brokers identified on an ongoing basis, seeking to rectify any shortcomings noted. When requested by the client, the Bank is able to demonstrate that it has executed an order in conformity with the provisions set forth in the Strategy.

The checks are intended to ascertain that:

- ◆ The correct strategy has been applied to the client's order;
- ◆ The orders have been executed/transmitted at approved execution venues or with approved brokers;
- ◆ The brokers have executed the orders in accordance with the relevant strategy;
- ◆ The approved execution venues and brokers continue to guarantee the terms provided and assessed at the acquisition stage and have not undergone serious malfunctions during the year in progress;
- ◆ For OTC products, that clients have been offered a fair price, checking that the costs charged to clients fall within the limits defined internally to the Bank.

Without prejudice to the foregoing, the Bank reviews the Strategy, along with the order execution devices, once a year, including on the basis of the checks described above.

The Bank also revises the Strategy under extraordinary circumstances, to incorporate changes in the performance of its activities in connection with execution services, and every time a significant change occurs which implies that it is impossible to continue to deliver the best possible result in client order execution over the long term.

If significant changes are made to the Strategy as a result of the review activities, the Bank notifies its clients of such changes by publishing the new version of the Strategy in summary form on its website at www.mediobanca.com (MiFID section). The Bank also informs its clients that the Strategy has been revised (by e-mail or other means).

As required by MiFID II, the Bank also publishes on its website at www.mediobanca.com (MiFID section):

- ◆ once a year in the month of April reports on the first five execution venues by trading volumes at which it has executed client orders and the first five investment firms by trading volumes to which it has transmitted client orders for execution in the past year, along with a report on the quality of execution obtained;
- ◆ quarterly reports on the quality of the execution of OTC transaction on instruments for which the Bank is liquidity provider.



5. Issues which impact on the functioning of the order execution and transmission model

5.1 Best execution factors and their relative importance

The Bank adopts sufficient measures to obtain the best execution, taking into account the following execution factors:

- ◆ **Price** of the financial instrument;
- ◆ **Costs** associated with execution: more specifically, the Bank considers the “total consideration”, which consists of the sum of the price of the financial instrument itself and all costs incurred by the client and directly attributable to execution of the order, including the trading commissions charged by the Bank. The following cost items are considered relevant and consist of:
 - ◆ Costs of accessing the execution venues and/or otherwise connected to such venues;
 - ◆ Costs of clearing and settlement;
 - ◆ Any cost payable to third parties involved in execution of the orders;
 - ◆ Tax charges;
 - ◆ The Bank’s own commissions.
- ◆ **Probability of execution:** this factor varies depending on the structure and depth of the market on which the instrument is traded and depends on the quantity of securities involved in the order. For OTC trades, the probability of execution is one of the criteria which distinguishes the service offered by the Bank to its clients, as it depends on its willingness to execute trading on own account, and/or on the strategies adopted to execute the orders via other intermediaries.
- ◆ **Speed of execution:** this factor may vary based on the methods used to make the trade, the structure and characteristics of the market, the connection devices used, and based on other variables as well, such as the liquidity of the instrument being traded.
- ◆ **Nature of order:** certain other characteristics of an order are relevant to achieve the best execution, such as for example: i) the size of the order, which can impact on both the methods used to obtain the best execution and on other factors as well, such as price, speed and probability of execution; ii) the type of instrument: i.e. if the instruments are illiquid or highly personalized.

In defining the hierarchy of execution factors, the Bank has taken the following issues into account: client classification (retail/professional); order type/venue (orders immediately/not immediately tradable at the venues depending on market conditions); type of financial instruments to which the client orders refer (bonds/shares and similar instruments).

Mediobanca generally considers as prevailing factors:

- ◆ For retail clients: the total consideration, in terms of price instrument and execution-related costs (the cost factor is considered on the commission plan



defined with the client within the contractual framework). For large orders and/or orders which involve illiquid instruments, the execution of which may be impacted negatively by market prices, Mediobanca may consider other factors to have priority, such as speed and probability of execution;

- ◆ For professional clients: the "price" factor, in each case assigning a significant weighting to other factors, such as "speed of execution" or "probability of execution".

5.2. Order execution strategies

In general terms, Mediobanca allows a dynamic execution strategy to be adopted in order to execute orders for all categories of instruments.

Regarding equity and similar financial instruments:

- ◆ For **Private Banking Division** clients, Mediobanca always adopts a dynamic execution strategy which takes account primarily of the "total consideration" factor, which consists of the "price" of the financial instrument and the "costs" relating to execution, including all expenses incurred by clients directly attributable to the execution of the order [**Lit venue only** (No Dark Ping) – Dynamic Best Execution operating model].

For all Private Banking Division clients (retail and professional) the total consideration is the main execution factor, regardless of the instrument involved.

- ◆ For **Corporate & Investment Banking Division** clients, (including interconnected clients), Mediobanca allows a choice to be made, both at the start of the relationship and on an ongoing basis, between various different execution strategies:
 - ◆ **Reference market only** – static best execution model for equities and similar instruments (this model identifies the most liquid market on a daily basis, based on historical data on volumes traded);
 - ◆ **Lit venue only** (No Dark Pool) – dynamic best execution operating model;
 - ◆ **Lit venue only** (No Dark Pool) & **Systematic Internalizer** – dynamic best execution operating model;
 - ◆ **Dark & Lit venues** (Smart IOI) – dynamic best execution operating model;
 - ◆ **Dark, Lit venues** (Smart IOI) & **Systematic Internalizer** - dynamic best execution operating model.

In the absence of instructions from Corporate & Investment Banking division customers, the Bank always applies the "**Dark & Lit venues**" strategy, which gives priority to the "price" factor while in each case assigning significant weight to the other factors as well, such as "speed of execution" or "probability of execution".

Moreover, clients of Corporate & Investment Banking Division may request to include the Equiduct market in the strategy for order execution on equity instruments, regardless of the strategy chosen⁵.

⁵Equiduct (<http://www.equiduct.com/home/home.asp>) is a segment of the Berlin Stock Exchange's Regulated Market (Börse Berlin - <http://www.boerse-berlin.com>) that combines latest generation technology and an innovative operating model to provide clients with dynamic Best Execution on the stock market.



This market aggregates the quotes provided by the official stock exchanges (Borsa Italiana, Xetra, Euronext - Paris, Lisbon, Amsterdam and Brussels) and the various alternative markets (Multilateral Trading Facility - CBOE Europe, Turquoise, Equiduct), creating a so-called "consolidated book" that represents the available liquidity on the stock. The consolidated book provides a comprehensive view of the visible liquidity on the trading venues for a particular security. Equiduct ensures that clients can trade on the values shown in the consolidated book for the maximum countervalue indicated.

Clients orders can be executed on Equiduct only upon the occurrence of the following conditions:

- ◆ the financial instrument must be quoted on Equiduct and have as its principal venue one of the relevant venues below;
 - ◆ Italian stock exchange
 - ◆ Xetra
 - ◆ Euronext (Paris, Lisbon, Amsterdam and Brussels)
- ◆ the order must refer to an instrument that is being traded in the relevant market;
- ◆ the order must not contain execution instructions with algorithmic strategies;
- ◆ the order size must be smaller than the threshold, identified for each individual security, in the appropriate file published on the Bank's website in the MIFID/Best Execution section.

Where clients agree to use Equiduct and the conditions stipulated for execution on that venue are fulfilled, orders are placed on Equiduct and remain on that venue until execution, cancellation/termination, or revocation request.

If the above conditions are not fulfilled or Equiduct market is not available, orders are directed to the venue identified on the Order Execution Strategy model chosen by clients.

With reference to the **Legal Entities** belonging to the Group:

- ◆ CheBanca!: required a best execution strategy Reference market only⁶, regardless of the MIFID classification of their clients. CheBanca! as Corporate & Investment Banking clients, can choose to include Equiduct market in its strategy;
- ◆ Spafid: required a dynamic best execution strategy, and specifically a Lit venue strategy, unless otherwise specified by clients.

5.3. Execution venues and brokers

5.3.1. Direct execution or execution via brokers

Mediobanca can execute client orders at execution venues either directly⁷ or via brokers.

The Bank transmits orders to the brokers for execution in the following cases:

- ◆ For bonds: residually when the Bank does not have direct access to the trading

⁶Mediobanca determines the "market of reference" on a daily basis by using the information provided by a specialized info-providing service and publishes the said information on its public website (www.mediobanca.com), in the MiFID section.

⁷ Transmission to brokers of orders from Mediobanca's clients in the US and Canadian markets is handled directly by Mediobanca during the working hours of Mediobanca or its UK branch, and through its subsidiary Mediobanca Securities USA outside the working hours of Mediobanca or its UK branch.

Mediobanca Securities USA traders execute Mediobanca's client orders under the responsibility of Mediobanca.



venues⁸;

- ◆ Always for equities and similar instruments, except:
 - ◆ When the order is given by the customer with specific instructions that require execution at a specific location to which the Bank has direct access;†
 - ◆ When the client has chosen the Reference market only Strategy and Mediobanca has direct market access.
- ◆ For exchange traded derivatives (ETDs): always, unless Mediobanca has direct access to the venue, acts as a liquidity provider for the financial instruments on which the clients wish to operate and is able to guarantee the same quality of execution offered by brokers. If such conditions are cumulatively met, the bank may directly execute the order.

5.3.2. Selection of trading venues and brokers

The Bank selects the trading venues, and carries out regular assessments of them, taking into account the following aspects in particular: type of instruments tradable at the venue, liquidity, bid/ask spread level, depth and resilience of market, fee structure and other relevant information (e.g. evidence of serious malfunctions that have occurred during the year).

The Bank selects the brokers, and carries out regular assessments of them, taking into account the following aspects in particular: reputation, credit standing, fee structure, execution venues to which they have access (and their liquidity, bid/ask spread level, depth and resilience of market, fee structure), execution strategies – which must be consistent with the Strategy adopted by the Bank -, and clearing system.

The introduction of new trading venues and brokers, and/or changes to the venues/brokers already selected, are proposed by the business units themselves on the criteria set forth above and approved by the Compliance unit.

The list of execution venues and brokers selected by the Bank are contained in Annexes A and B respectively.

Annex A on venues shows those the Bank has direct access to and those it has indirect access to. Regarding the latter, the list of venues could be temporarily out of alignment with the list of venues actually used by brokers for the execution of orders, as the Bank makes the adjustment, not continuously, but periodically and at least once a year, during the annual review of the Strategy.

⁸ The Bank residually could receive orders on bond instrument exclusively tradable on a venue without direct access by the Bank. In these cases, the Bank identifies for each individual order the broker for the transmission of the order.



6. Order execution model for bonds and certificates

6.1 Rules for routing orders

When an order is received without specific instructions as to the trading venue, the Bank, via the AOR system, checks:

- ◆ If the financial instrument is tradable at only one trading venue to which it has access; in which case the Bank directs the order straight to that venue;
- ◆ If the financial instrument is tradable at more than one trading venue: in which case the Bank selects, in accordance with the coherence of the order characteristics with the market rules, the best venue to which it has direct access based on the conditions prevailing at the time when the order is received (known as “dynamic” best execution, or “DBE”, see par. 6.2);
- ◆ *If the order can be executed immediately*, the Bank executes the order based on dynamic best execution criteria and sends the result of the trade to the client. The order may be executed in whole or in part;
- ◆ *If the order or part of it cannot be executed immediately*, the Bank publishes the order at the reference venue (chosen based on having the highest liquidity). In this case the order may become executable at a later stage and therefore:
 - ◆ If the order is subsequently executed in full or in part at the same venue where it was published (the reference venue), the Bank sends the client confirmation of the results of the trade;
 - ◆ If the order or part of it becomes executable at a later stage at an alternative venue included in the Strategy, the Bank activates the function to move the order to the venue offering the best trading conditions compatible with the order. Once the order has been moved to the alternative venue:
 - i) If it is not executed: the order is published at the reference venue;
 - ii) If it is executed in part: the unexecuted part of the order continues to be published at the alternative venue where the partial execution took place;
 - ◆ If the order does not become executable at any venue within the time limits set by the client, the Bank informs the client that the transaction has not been executed.

6.2. Dynamic best execution model

The dynamic best execution operating model for the bond and certificates component which the Bank has adopted is based on an algorithm integrated into the order management system which, at the execution stage, assesses the quality of the execution offered by the individual trading venues to which the Bank has direct access.

Dynamic assessment is based on an algorithm which takes the following factors into consideration:

- ◆ Price and costs;



- ◆ Probability of execution;
- ◆ Speed of execution.

The importance of these factors is contained in the algorithm and is compliant with Section 5.1 of the Strategy. The parameters are assessed on the basis of information available in real time. The quality of execution provided by the individual venues is measured by means of a synthetic indicator which, based on an algorithm, combines the values of the individual best execution factors, the relative weighting of which is measured by means of a weighting vector of the "price and costs", "probability of execution" and "speed of execution" scores.

This vector, in accordance with the weighting assigned by the Bank, assigns the following weightings for all clients (i.e. retail and professional):

- ◆ 98% for the "price and costs" factor;
- ◆ 1.9% for the "probability of execution" factor;
- ◆ 0.1% for the "speed of execution" factor.

Other parameters that could impact on the order execution method are:

- ◆ The liquidity of the financial instrument traded: this parameter is considered implicitly in the "probability of execution" factor;
- ◆ The size of the order: insofar as this may affect other factors such as the execution price and the speed or probability of execution.

With reference to the financial instruments in the bond and certificates segment that are tradable at trading venues, it has been observed that the national regulated markets and the MTFs to which the Bank has direct access are able to offer competitive trading conditions and high liquidity levels, guaranteeing coverage of the majority of the range of instruments currently and historically traded by clients.

Unless a different instruction is given by the client, the Bank shall take into account the possibility of executing the order either on trading venues other than those highlighted in the above paragraph or OTC (see par. 2.1), on the condition that prices are lower than those offered by the said venues. With regard to interconnected clients such assessment is only conducted when the volume of the order is above the thresholds agreed with the client.



7. Order execution model for equities, similar instruments and derivatives

Notwithstanding Section 5.2, the dynamic best execution operational model for executing orders in respect of listed equity instruments, ETF/ETC and listed derivatives is that of the brokers selected from time to time by Mediobanca, whose strategy is assessed as being aligned with the factor rankings determined by the Bank, which for retail clients considers the principal factor to be “total price”.

The bank can execute orders directly without adopting the dynamic best execution operational model of the brokers, in the case of:

- ◆ orders of a size that, at the time of execution, are not available on the trading book, and for which execution has been requested for the complete volume; the Bank may execute it either directly OTC (see par. 2.1) or via MTF on the condition that the prices are coherent with the market ones;
- ◆ care orders (so called: high touch order). The Bank may execute such orders directly on the execution venue (via Iceberg orders or allocation of part of the order in the opening or closing auction) when it believes it can obtain the best execution for the client.



8. Execution model of orders on currencies (Forex Forward)

To achieve the best execution in the client's interest, Mediobanca executes orders on currency by acting as a direct counterparty (own account), via MTF, or outside of a trading venue (OTC).

Clients' orders are executed on MTF or OTC according to the instructions provided by the clients themselves.

The Bank promptly executes clients' Orders at the price provided, in line with market conditions.

The price of trading with the client is determined by the fair value of the instrument to which costs are applied within the maximum limits defined by the Bank.

The same rules as above also apply to spot Forex trading, although outside the scope of the strategy.

On 03/29/2022 Mediobanca joined the Global FX Code (which contains general principles of good practice in Forex trading)⁹.

⁹ For further information please refer to the Bank's website (www.mediobanca.com) MiFID section, Global FX Code. **Order Execution and Transmission Strategy**



9. Glossary

Termine	Definizione
Internalizzatori sistemati ("SI")	Investment firms which, on an organized, frequent and substantial basis, deal on own account when executing client orders outside a regulated market, an MTF or OTF, without managing a multilateral facility.
Market maker	A person who holds himself out on the financial markets on a continuous basis as being willing to deal on own account by buying and selling financial instruments against that person's proprietary capital at prices defined by that person.
Regulated Markets regolamentati ("RM")	Multilateral system operated and/or managed by a market operator, which brings together or facilitates the bringing together of multiple third-party buying and selling interests in financial instruments – in the system and in accordance with its non-discretionary rules – in a way that results in a contract, in respect of the financial instruments admitted to trading under its rules and/or systems.
OTC	Execution of orders "over-the-counter", i.e. outside a trading venue.
Execution Venues	An RM, an MTF, an OTF, an IS, a market maker or another provider of liquidity.
Trading Venues	An RM, an MTF or an OTF.
Multilateral Trading Facilities ("MTF")	A multilateral system, operated by an investment firm or a market operator, which brings together multiple third-party buying and selling interests in financial instruments – in the system and in accordance with non-discretionary rules – in a way that results in a contract.
Organized Trading Facilities ("OTF")	Multilateral system which is not a regulated market or an MTF and in which multiple third-party buying and selling interests in bonds, structured finance products, emission allowances or derivatives are able to interact in the system in a way that results in a contract.



Annexes

Annex A: Approved Execution venues

Execution venue	Region	Type	Access mode	Instrument type	MIC CODE
NEW YORK STOCK EXCHANGE, INC.	AMRS	RM	Indirect	Equities/ETF/ETC	XNYS
NYSE NATIONAL, INC.	AMRS	RM	Indirect	Equities/ETF/ETC	XCIS
NASDAQ - ALL MARKETS	AMRS	RM	Indirect	Equities /ETF/ETC	XNAS
NASDAQ OMX PSX	AMRS	RM	Indirect	Equity/Equity like	XPSX
NASDAQ OMX BX	AMRS	RM	Indirect	Equity/Equity like	XBOS
NYSE MKT LLC – AMEX	AMRS	RM	Indirect	Equities /ETF/ETC	XASE
NYSE ARCA	AMRS	RM	Indirect	Equities /ETF/ETC	ARCX
OTC PINK MARKETPLACE	AMRS	RM	Indirect	Equities /ETF/ETC	PINX
OTCBB	AMRS	RM	Indirect	Equities /ETF/ETC	XOTC
TORONTO STOCK EXCHANGE	AMRS	RM	Indirect	Equities	XTSE
BOLSA MEXICANA DE VALORES	AMRS	RM	Indirect	Equities	XMEX
HONG KONG EXCHANGES AND CLEARING LTD	APAC	RM	Indirect	Equities	XHKG
TOKYO STOCK EXCHANGE	APAC	RM	Indirect	Equities	XTKS
NEW ZEALAND EXCHANGE LTD	APAC	RM	Indirect	Equities	XNZE
ASX - ALL MARKETS	APAC	RM	Indirect	Equities	XASX
SINGAPORE EXCHANGE	APAC	RM	Indirect	Equities	XSES
BORSA ITALIANA S.P.A. - ELECTRONIC SHARE MARKET	EMEA	RM	Direct/Indirect	Equities	MTAA
BORSA ITALIANA S.P.A. – ELECTRONIC BOND MARKET (MOT)	EMEA	RM	Direct	Bond	MOTX
BORSA ITALIANA S.P.A. - EXTRAMOT	EMEA	RM	Direct	Bond	XMOT
BORSA ITALIANA S.P.A. - EUROTIX	EMEA	MTF	Direct	Bond	ETIX
HI-MTF	EMEA	MTF	Direct	Bond	HMTF
HI-MTF ORDER DRIVEN	EMEA	MTF	Direct	Bond	HMOD
HI-MTF - HI-CERT	EMEA	MTF	Direct	Certificates	HCER
XETRA	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XETR
XETRA - REGULIERTER MARKT	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XETA
XETRA - FREIVERKEHR	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XETB
XETRA - SCALE	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XETS
EQUIDUCT TRADING – REGULATED MARKET ¹⁰	EMEA	RM	Direct	Equities	EQTA
EQUIDUCT TRADING - BERLIN SECOND REGULATED MARKET ¹¹	EMEA	RM	Direct	Equities	EQTB

¹⁰ Only for Corporate Investment Banking

¹¹ Only for Corporate Investment Banking



Execution venue	Region	Type	Access mode	Instrument type	MIC CODE
EQUIDUCT TRADING (FREIVERKEHR) ¹²	EMEA	MTF	Direct	Equities	EQTC
DEUTSCHE BOERSE AG – Frankfurt	EMEA	RM	Indirect	Equities /ETF/ETC/Bond	XFRA
BOERSE MUENCHEN	EMEA	RM	Indirect	Equities /ETF/ETC	XMUN
IRISH STOCK EXCHANGE - ALL MARKET	EMEA	RM	Indirect	Equities /ETF/ETC	XDUB
EURONEXT GROWTH DUBLIN	EMEA	MTF	Indirect	Equities /ETF/ETC	XESM
EURONEXT DUBLIN	EMEA	RM	Indirect	Equities /ETF/ETC	XMSM
CITADEL CONNECT EUROPE - EU - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	EUCC
WIENER BOERSE AG AMTLICHER HANDEL (OFFICIAL MARKET)	EMEA	RM	Indirect	Equities /ETF/ETC	WBAH
WIENER BOERSE AG DRITTER MARKT (THIRD MARKET)	EMEA	RM	Indirect	Equities /ETF/ETC	WBDM
WIENER BOERSE AG	EMEA	RM	Indirect	Equities /ETF/ETC	XWBO
WIENER BOERSE AG, WERTPAPIERBOERSE (SECURITIES EXCHANGE)	EMEA	RM	Indirect	Equities /ETF/ETC	XVIE
EURONEXT - EURONEXT BRUSSELS	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XBRU
EURONEXT GROWTH BRUSSELS	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	ALXB
EURONEXT ACCESS BRUSSELS	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	MLXB
EURONEXT - EURONEXT PARIS	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XPAR
XTX MARKETS SAS	EMEA	SI	Direct/Indirect	Equities /ETF/ETC	XTXE
EURONEXT GROWTH PARIS	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	ALXP
AQUIS EXCHANGE EUROPE	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	AQEU
EURONEXT ACCESS PARIS	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	XMLI
EURONEXT - EURONEXT AMSTERDAM	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XAMS
CBOE EUROPE - DXE DARK ORDER BOOK (NL)	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	CEUD
TURQUOISE EUROPE - DARK	EMEA	MTF	Indirect	Equities /ETF/ETC	TQEM
TOWER RESEARCH CAPITAL EUROPE - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	TOWR
CBOE EUROPE - DXE ORDER BOOKS (NL)	EMEA	MTF	Direct/Indirect	Equities /ETF/ETC	CEUX
CBOE PERIODIC EU	EMEA	MTF	Indirect	Equities /ETF/ETC	BEUP
CBOE LIS EU	EMEA	MTF	Indirect	Equity/Equity Like	LISZ
CBOE PERIODIC UK	EMEA	MTF	Indirect	Equities /ETF/ETC	BATP
CBOE LIS UK	EMEA	MTF	Indirect	Equity/Equity Like	LISX
TURQUOISE EUROPE	EMEA	MTF	Indirect	Equities /ETF/ETC	TQEX
EURONEXT - EURONEXT LISBON	EMEA	RM	Direct/Indirect	Equities /ETF/ETC	XLIS
EURONEXT ACCESS LISBON	EMEA	MTF	Indirect	Equities /ETF/ETC	ENXL
LONDON STOCK EXCHANGE (including IOB)	EMEA	RM	Indirect	Equities /ETF/ETC	XLON

¹² Only for Corporate Investment Banking



Execution venue	Region	Type	Access mode	Instrument type	MIC CODE
LONDON STOCK EXCHANGE - MTF	EMEA	MTF	Indirect	Equities /ETF/ETC	XLOM
LONDON AIM MTF UK	EMEA	MTF	Indirect	Equities /ETF/ETC	AIMX
CBOE EUROPE - REGULATED MARKET INTEGRATED BOOK	EMEA	MTF	Indirect	Equities /ETF/ETC	BART
BLOCKMATCH MTF RFQ	EMEA	MTF	Indirect	Equities /ETF/ETC	BRFQ
OSLO BORS ASA	EMEA	RM	Indirect	Equities /ETF/ETC	XOSL
EURONEXT EXPAND OSLO	EMEA	RM	Indirect	Equities /ETF/ETC	XOAS
EURONEXT GROWTH - OSLO	EMEA	MTF	Indirect	Equities /ETF/ETC	MERK
SIX SWISS EXCHANGE	EMEA	RM	Indirect	Equities /ETF/ETC	XSWX
NASDAQ STOCKHOLM AB	EMEA	RM	Indirect	Equities /ETF/ETC	XSTO
FIRST NORTH SWEDEN	EMEA	MTF	Indirect	Equities /ETF/ETC	FNSE
FIRST NORTH SWEDEN - NORWAY	EMEA	MTF	Indirect	Equities /ETF/ETC	ONSE
FIRST NORTH SWEDEN - SME GROWTH MARKET	EMEA	MTF	Indirect	Equities /ETF/ETC	SSME
Spotlight XSAT	EMEA	MTF	Indirect	Equities /ETF/ETC	XSAT
NASDAQ HELSINKI LTD	EMEA	RM	Indirect	Equities /ETF/ETC	XHEL
NASDAQ COPENHAGEN A/S	EMEA	RM	Indirect	Equities /ETF/ETC	XCSE
MERCADO CONTINUO ESPANOL - CONTINUOUS MARKET (SIBE)	EMEA	RM	Indirect	Equities /ETF/ETC	XMAD
LATIBEX	EMEA	MTF	Indirect	Equities /ETF/ETC	XLAT
ATHENS EXCHANGE S.A. CASH MARKET	EMEA	RM	Indirect	Equities	XATH
WARSAW STOCK EXCHANGE/EQUITIES/MAIN MARKET	EMEA	RM	Indirect	Equities	XWAR
WARSAW STOCK EXCHANGE/ EQUITIES/NEW CONNECT	EMEA	MTF	Indirect	Equities /ETF/ETC	XNCO
WARSAW STOCK EXCHANGE/ ETPS	EMEA	RM	Indirect	Equities /ETF/ETC	WETP
CXE Lit (Bats Europe)	EMEA	MTF	Direct/Indirect	Equities	CHIX
CXE Dark (Bats Europe)	EMEA	MTF	Direct/Indirect	Equities	CHID
BLOOMBERG TRADING FACILITY LIMITED MTF	EMEA	MTF	Direct	Bond/ETF/ETC	BTFE
BLOOMBERG TRADING FACILITY LIMITED	EMEA	MTF	Direct	Derivatives FX	BMTF
Fxall Rfq Mtf	EMEA	MTF	Direct	Derivatives FX	FXRQ
BXE Lit (Bats Europe)	EMEA	MTF	Indirect	Equities	BATE
BXE Dark (Bats Europe)	EMEA	MTF	Indirect	Equities	BATD
TURQUOISE	EMEA	MTF	Indirect	Equities	TRQX
TURQUOISE DARKO	EMEA	MTF	Indirect	Equities	TRQM
TURQUOISE - AUCTION	EMEA	MTF	Indirect	Equities	TRQA
TURQUOISE LIT AUCTIONS EU	EMEA	MTF	Indirect	Equities	TQEA
POSIT DARK	EMEA	MTF	Indirect	Equities	XPOS
POSIT - AUCTION	EMEA	MTF	Indirect	Equities	XPAC



Execution venue	Region	Type	Access mode	Instrument type	MIC CODE
POSIT Dark UK	EMEA	MTF	Indirect	Equities	XPOL
POSIT	AMRS	ATS	Indirect	Equity/Equity Like	ITGI
UBS MTF - DARK	EMEA	MTF	Indirect	Equities/ETP	XUBS
UBS MTF - PERIODIC AUCTION	EMEA	MTF	Indirect	Equities/ETP	XUMP
UBS ATS	AMRS	ATS	Indirect	Equity/Equity Like	UBSA
BLOCKMATCH MTF	EMEA	MTF	Indirect	Equities	BLOX
JPM X	AMRS	ATS	Indirect	Equity/Equity Like	JPMX
MS POOL ATS (ATS-4)	AMRS	ATS	Indirect	Equity/Equity Like	MSPL
SIGMA X MTF - DARK	EMEA	MTF	Indirect	Equities	SGMX
SIGMA X MTF – AUCTION BOOK	EMEA	MTF	Indirect	Equities	SGMY
SIGMA X2	AMRS	ATS	Indirect	Equity/Equity Like	SGMT
SIGMA X NON-DISPLAYED BOOK EU	EMEA	MTF	Indirect	Equities	SGMU
SIGMA X AUCTION BOOK EU	EMEA	MTF	Indirect	Equities	SGMV
BANK OF AMERICA - MERRILL LYNCH INSTINCT X ATS	AMRS	ATS	Indirect	Equity/Equity Like	BAML
BIDS ATS	AMRS	ATS	Indirect	Equity/Equity Like	BIDS
THE BARCLAYS ATS	AMRS	ATS	Indirect	Equity/Equity Like	BARX
VIRTU MATCHIT ATS	AMRS	ATS	Indirect	Equity/Equity Like	VFMI
INSTINET BLOCKCROSS	AMRS	ATS	Indirect	Equity/Equity Like	BLKX
CBX	AMRS	ATS	Indirect	Equity/Equity Like	ICBX
CBOE BZX U.S. EQUITIES EXCHANGE	AMRS	RM	Indirect	Equity/Equity Like	BATS
CBOE BYX U.S. EQUITIES EXCHANGE	AMRS	RM	Indirect	Equity/Equity Like	BATY
CBOE EDGX U.S. EQUITIES EXCHANGE	AMRS	RM	Indirect	Equity/Equity Like	EDGX
CBOE EDGA U.S. EQUITIES EXCHANGE	AMRS	RM	Indirect	Equity/Equity Like	EDGA
INVESTORS EXCHANGE	AMRS	RM	Indirect	Equity/Equity Like	IEXG
NYSE CHICAGO, INC.	AMRS	RM	Indirect	Equity/Equity Like	XCHI
CROSSFINDER	AMRS	ATS	Indirect	Equity/Equity Like	CAES
Level ATS	AMRS	ATS	Indirect	Equity/Equity Like	LEVL
NASDAQ MIDPOINT-ELO (M-ELO)	AMRS	ATS	Indirect	Equity/Equity Like	MELO
INTELLIGENTCROSS ASPEN INTELLIGENT BID/OFFER	AMRS	ATS	Indirect	Equity/Equity Like	ASPN
INTELLIGENTCROSS	AMRS	ATS	Indirect	Equity/Equity Like	INCR
NEO EXCHANGE - NEO-L (MARKET BY ORDER)	CA	RM	Indirect	Equity/Equity Like	NEOE
ALPHA EXCHANGE	CA	RM	Indirect	Equity/Equity Like	XATS
CHI-X CANADA ATS	CA	ATS	Indirect	Equity/Equity Like	CHIC
OMEGA ATS	CA	ATS	Indirect	Equity/Equity Like	OMGA
CX2	CA	RM	Indirect	Equity/Equity Like	XCX2



Execution venue	Region	Type	Access mode	Instrument type	MIC CODE
Puretrading	CA	ECN	Indirect	Equity/Equity Like	PURE
Omega ATS	CA	ATS	Indirect	Equity/Equity Like	OMGA
Lynx ATS	CA	ATS	Indirect	Equity/Equity Like	LYNX
NEO Exchange	CA	ATS	Indirect	Equity/Equity Like	NEOE
MIAX Pearl	AMRS	RM	Indirect	Equity/Equity Like	EPRL
MEMX	AMRS	RM	Indirect	Equity/Equity Like	MEMX
LTSE	AMRS	RM	Indirect	Equity/Equity Like	LTSE
AQUIS EXCHANGE	EMEA	MTF	Indirect	Equities/ETP	AQXE
LIQUIDNET SYSTEMS	EMEA	MTF	Indirect	Equities/ETP	LIQU
LIQUIDNET EU	EMEA	MTF	Indirect	Equities/ETP	LEUE
EUREX	EMEA	RM	Direct/Indirect	Derivatives	XEUR
EURONEXT-MONEP	EMEA	RM	Indirect	Derivatives	XPAR
EURONEXT-AEX	EMEA	RM	Indirect	Derivatives	XAMS
EURONEXT-BELFOX	EMEA	RM	Indirect	Derivatives	XBRD
IDEM	EMEA	RM	Direct/Indirect	Derivatives	XDMI
MEFF	EMEA	RM	Indirect	Derivatives	BMEX
EURONEXT LIFFE-LTOM	EMEA	RM	Indirect	Derivatives	IFEU
BORSA ITALIANA S.P.A. – Euronext growth	EMEA	MTF	Direct/Indirect	Equities	EXGM
BORSA ITALIANA S.P.A. – ALTERNATIVE INVESTMENT MARKET (AIM ITALIA)	EMEA	MTF	Direct/Indirect	Equities	XAIM
BORSA ITALIANA S.P.A. – MERCATO DEGLI INVESTMENT VEHICLES (MIV)	EMEA	RM	Direct/Indirect	Equities / Funds	MIVX
Johannesburg Stock Exchange	EMEA	RM	Indirect	Equities	XJSE
BORSA ITALIANA S.P.A. – EQUITY MTF (MTAH)	EMEA	MTF	Direct/Indirect	Equities	MTAH
BORSA ITALIANA S.P.A. – SEDEX	EMEA	MTF	Direct/Indirect	CW/Certificates	SEDX
BORSA ITALIANA S.P.A. - ELECTRONIC OPEN-END FUNDS MARKET (ATFunds)	EMEA	MTF	Direct/Indirect	Funds	ATFX
BORSA ITALIANA S.P.A. - ELECTRONIC ETF, ETC/ETN	EMEA	RM	Direct/Indirect	ETF/ETC	ETFP
BONDVISION EUROPE MTF	EMEA	MTF	Direct	Bond	SSOB
CITADEL CONNECT EUROPE - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	CCEU
HUDSON RIVER TRADING - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	HRSI
JANE STREET FINANCIAL LTD - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	JSSI
JUMP LIQUIDITY - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	JLEU
TOWER RESEARCH CAPITAL EUROPE LTD	EMEA	SI	Indirect	Equities /ETF/ETC	TRSI
VIRTU FINANCIAL IRELAND LIMITED - SYSTEMATIC INTERNALISER	EMEA	SI	Indirect	Equities /ETF/ETC	VFSI



Execution venue	Region	Type	Access mode	Instrument type	MIC CODE
TSX VENTURE EXCHANGE	CA	RM	Indirect	Equities/ETP	XTSX
XTX MARKETS	EMEA	SI	Indirect	Equities /ETF/ETC	XTXM
CBOT	AMRS	RM	Indirect	Derivatives	XCBT
CME/Globex	AMRS	RM	Indirect	Derivatives	GLBX
ICE	AMRS	RM	Indirect	Derivatives	NDEX
CBOE	AMRS	RM	Indirect	Derivatives	XCBO
HKFE	APAC	RM	Indirect	Derivatives	XHKF
OSE	APAC	RM	Indirect	Derivatives	XOSE
SGX	APAC	RM	Indirect	Derivatives	XSIM



Annex B: List of brokers

The list of brokers is currently as follows:

Broker
Instinet - main broker for execution of orders on equities/ETC/ETFs
ITG - broker used as Instinet's back-up to access European and American venues
ACG - broker used as Instinet's back-up to trade equities/ETC/ETF on Asian markets
Banca IMI (placed orders) - broker used as a back-up to access some European and American venues
BNP Paribas (listed derivatives) - broker used for trading listed derivatives
Baader - broker used for execution of orders placed by clients on German venues ¹³ .

In summary, Brokers are used to access markets in line with the following table:

Markets	Main broker	Back-up
EMEA	Instinet, ITG, Baader	IMI
APAC	Instinet	ACG
Nord America	Instinet or ITG	IMI
Derivatives	BNP	

¹³ Xetra, DEUTSCHE BOERSE AG – Frankfurt, BOERSE MUENCHEN



Annex C: Procedures for order aggregation and assignment

According to Article 68 of Commission Delegated Regulation 2017/565 supplementing Directive 2014/65/EU (MiFID II), investment firms shall not carry out a client order or a transaction for own account in aggregation with another client order unless the following conditions are met:

- ◆ It is unlikely that the aggregation of orders and transactions will work overall to the disadvantage of any client whose order is to be aggregated;
- ◆ It is disclosed to each client whose order is to be aggregated that the effect of aggregation may work to its disadvantage in relation to a particular order;
- ◆ An order allocation policy is established and effectively implemented, providing for the fair allocation of aggregated orders and transactions, including how the volume and price of orders determines allocations and the treatment of partial executions.

Where an investment firm aggregates an order with one or more other client orders and the aggregated order is partially executed, it shall allocate the related trades in accordance with its order allocation policy.

In view of the above, Mediobanca may aggregate client orders, being careful to check rigorously that the following conditions have been met:

- ◆ That the orders are of the same type (e.g. sale, acquisition, exchange, etc.);
- ◆ That the orders regard the same financial instrument;
- ◆ That the orders present the same execution policy (specifically, the same execution venues);
- ◆ Same execution parameters (e.g. "fill or kill" orders);
- ◆ Same specific instructions – same algorithm strategy (VWAP, TWAP, VP);
- ◆ For VWAP or TWAP strategies, same expiry periods;
- ◆ For volume participation strategies, same participation rates.

By way of further clarification, it should be noted that aggregation is not permitted in the following cases:

- ◆ Orders presented on different working days or with different periods of validity;
- ◆ Orders which make provision for different execution venues.

The allocation procedure must also comply with the following principles:

- ◆ In cases which involve full execution of an aggregated order, the assignment must be made based on the characteristics of the individual clients' orders;
- ◆ In cases which involve partial execution of an aggregated order, the assignment must be pro rata to the volume for each individual order without any damage to any client whose orders have been aggregated;



- ◆ In cases where the order is executed at a better price than the limit price originally set by the client, the entire profit will go to the client themselves;
- ◆ In cases where orders are made at different times and aggregated subsequently, the first order will contribute to form the result of the aggregated order only for that portion which has not yet been executed at the time when the orders are aggregated (it being understood that the orders will be executed in a timely manner and in sequence: if client A makes an order at 9:00 and client B makes another at 9:10, with aggregation starting from 9:10, any results obtained in relation to client A's order between 9:00 and 9:10 will be assigned to client A alone and not shared pro rata with client B).

For purposes of clarity, it should be noted that aggregated orders cannot be executed, even partially, in cases where the Bank is acting as principal.

Furthermore, order aggregation must be performed rigorously at the execution venue, hence OTC trades are not permitted.

Procedures for order aggregation and assignation doesn't apply to trades on currency (FX, spot and forward).

The procedure will be reviewed annually, in conjunction with the review of the Order execution and transmission strategy.