SDX Trading AGSDX Trading Guide



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1 Business Day Overview

		Time (CET)	Description	Segments	Trading Period
		06:00	Start of Business Day		Pre-Opening
Business Day	Trading Day	09:00	Opening	Shares Bonds - CHF Bonds - EUR	Opening
	Day	14:00	Opening	SDX SME Equity	
					Trading
		16:25	Start of Closing Auction	Shares SDX SME Equity	
		16:30	End of Closing Auction	Shares SDX SME Equity	End of Trading
		16:30	End of Trading	Bonds - CHF Bonds - EUR	
		16:30			Post-Trading
		22:00	End of business day		

Business day overview for member Test environment (MTE) is defined in the SDX Member Test Concept.



2 Market Model and Order Validity

Order Book Attributes (Routing instructions) On Book Matcher - Partition		Displayed Order Book Trading (SDX) OBM Partition 7 - Order Driven Market					
Pre-1	Frade Transparency	Yes	Yes	Yes	Yes		
Trad	ing Segments	Shares	SDX SME Equity	Bonds - CHF	Bonds - EUR		
Orde	er Type	Normal	Normal	Normal	Normal		
Price	Limit	Market or Limit	Market or Limit	Market or Limit	Market or Limit		
	Good-for-Day (pre-opening, open book)	X	X	X (no closing auction)	X (no closing auction)		
FTI	At the Opening (pre-opening)	X	X	X	X		
	At the Close (Pre-opening, open book, closing auction)	X	X				
	Good-till-Date (Pre-opening, open book, post trading)	X	X	X (no closing auction)	X (no closing auction)		
	Good-for-Day (pre-opening, open book)	X	X	X (no closing auction)	X (no closing auction)		
OTI	At the Opening (pre-opening)	X	X	X	Х		
	At the Close (Pre-opening, open book, closing auction)	X	X				
	Good-till-Date (Pre-opening, open book, closing auction, post trading)						
QTI	Good-for-Business-Day (Pre-opening, open book, post trading)	X (Limit only)	X (Limit only)	X (Limit only, no closing auction)	X (Limit only, no closing auction)		



3 Trading Period Overview

			Pre-Opening	Opening	Open Book	End of Trading		Post
						Without Closing Auction	With Closing Auction	Trading
Duration	Duration		06:00 CET Until Opening	Not Applicable	Opening until End of Trading	Not Applicable	5 minutes	Until 22:00 CET
Random	n Time		Not Applicable	2 minutes	Not Applicable	None	2 minutes at closing auction	Not Applicable
Order Entry	FTI Orders	Good-for- Day	Yes	No	Yes	No	Yes	No
		At the Opening	Yes	No	No	No	No	No
		At the Close	Yes	No	Yes	No	Yes	No
		Good-till- Date	Yes	No	Yes	No	Yes	Yes
	ОТІ	Day	Yes	No	Yes	No	Yes	No
	Orders	At the Opening	Yes	No	No	No	No	No
		At the Close	Yes	No	Yes	No	Yes	No
	QTI	Quotes	Yes	No	Yes	No	Yes	No
Order Deleti	FTI Orders	Good-for- Day	Yes	No	Yes	No	Yes	No
on & Expiry		At the Opening	Yes	Expiry if not executed in Opening	No	No	No	No
		At the Close	Yes	No	Yes	No	Yes	No
		Good-till- Date	Yes	No	Yes	No	Yes	Yes
	OTI Orders	Good-for- Day	Yes	No	Yes	No	Yes	No
		At the Opening	Yes	Expiry if not executed in Opening	No	No	No	No
		At the Close	Yes	No	Yes	No	Yes	No
	QTI	Quotes	Yes	No	Yes	No	Yes	No
Execution	ons		None	Executions according to principle of highest executable volume	Executions according to principle of highest executable volume	None	During Closing Auction: No At end of Closing Auction: Executions according to principle of highest executable volume	None



	Pre-Opening	Opening	Open Book	End of Trading		Post
				Without Closing Auction	With Closing Auction	Trading
Price Calculation	Theoretical Opening Price	Opening Price	Theoretical Price with consideration of Reference Price in adjusting call period length	Closing Price	Closing price	Theoretical Price for next business day
Off Order Book Reporting	Yes	Yes	Yes	Yes	Yes	Yes



4 Product Guide Equity Market

		Shares	SDX SME Equity	
Regulatory	Standards	International Reporting Standards	Standard SDX SME Equity	
Market Mo	del	Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)	
Order Type	98	An unscheduled batch auction takes place in the event of a book cross.	An unscheduled batch auction takes place in the event of a book cross.	
Self-Match	Prevention	No	No	
	Trading Hours	09:00 - 16:30 CET	14:00 - 16:30 CET	
Trading	Open Book	09:00 - 16:25 CET	14:00 - 16:25 CET	
Hours	Closing Auction	16:25 - 16:30 CET	16:25 - 16:30 CET	
	Randomized Opening	2 minutes, 09:00 - 09:02 CET	2 minutes, 14:00 - 14:02 CET	
	Randomized Closing	2 minutes, 16:30 - 16:32 CET	2 minutes, 16:30 - 16:32 CET	
Price Colla	-	9	9	
Maximum (Order Value	CHF 10'000'000 or the equivalent amount in foreign trading currency	CHF 10'000'000 or the equivalent amount in foreign trading currency	
Round Lot		A standard round lot is equivalent to the smallest tradeable denomination	A standard round lot is equivalent to the smallest tradeable denomination	
Price Steps		Please refer to Tick Size MiFIDII Tick Size Table in the Tick Size page of this Trading Guide	Please refer to Tick Size MiFIDII Tick Size Table in the Tick Size page of this Trading Guide	
Trading Int	erruptions	No	No	
Auction	Auction Call Period	5 Seconds	5 Seconds	
	Auction Call Extension	20 seconds	20 seconds	
	Closing Auction Period	5 minutes	5 minutes	
Off Order Book	Trade Reporting	Yes	Yes	
	Reporting Time	1 minute	1 minute	
	Publication	Deferred publication on request for trade reporting based on ADT	Deferred publication on request for trade reporting based on ADT	
Clearing &	Settlement Cycle	Atomic	Atomic	
Settleme nt	Settlement Eligible	Yes	Yes	
	Clearing Eligible	No	No	
Counterpa	rty Disclosure	Yes	Yes	



5 Product Guide Bond Market

		Bonds - CHF		Bonds - EUR	
Regulator	y Standards	Standard for Bonds		Standard for Bonds	
Market Mo	odel	Central Limit Order Book (C	LOB)	Central Limit Order Book (CLOB)	
Order Typ	pes	Normal Quotes An unscheduled batch aucti- event of a book cross.	on takes place in the	Normal Quotes An unscheduled batch auction takes place in the event of a book cross.	
Self-Match	n Prevention	No		No	
	Trading Hours	09:00 - 16:30 CET		09:00 - 16:30 CET	
Trading hours	Open Book (con.)	09:00 - 16:30 CET		09:00 - 16:30 CET	
110013	Closing Auction	None		None	
	Randomized Opening	2 minutes, 09:00 - 09:02 CE	Г	2 minutes, 09:00 - 09:02 (CET
	Randomized Closing	None		None	
Price Colla	ar	9		9	
Maximum	Order Value	CHF 10'000'000		CHF 10'000'000	
Round Lot	t	A standard round lot is equivalent to the smallest tradeable denomination		A standard round lot is equivalent to the smallest tradeable denomination	
Price Step	S	Maturity ≥ 18 Months	0.05% independent of order price	Maturity ≥ 18 Months	0.05% independent of order price
		Maturity < 18 Months	0.01% independent of order price	Maturity < 18 Months	0.01% independent of order price
Trading In	terruptions	No		No	
Auction	Auction Call Period	1 Second		1 Second	
	Auction Call Extension	10 Seconds		10 Seconds	
Off Order	Trade Reporting	Yes		Yes	
Book	Reporting Time	15 minutes		15 minutes	
Publication		Deferral to T+1. 7am is possible by request if bond is illiquid or trade qualifies for Large in Scale post-trade transparency waivers		Deferral to T+1. 7am is possible by request if bond is illiquid or trade qualifies for Large in Scale post-trade transparency waivers	
Clearing Settlement & Cycle		Atomic		Atomic	
Settleme nt	Settlement Eligible	Yes		Yes	
	Clearing Eligible	No		No	
Counterpa	arty Disclosure	Yes		Yes	



6 Price Step Overview (Tick Sizes) - Equity Market

Shares						
MiFIDII Tick Size Table						
Price Step Group Code	LA	LF				
Price Ranges	0 ≤ Average daily number of transactions < 10	10 ≤ Average daily number o transactions				
0 ≤ price < 0.1	0.0005	0.0001				
0.1 ≤ price < 0.2	0.0010	0.0001				
0.2 ≤ price < 0.5	0.0020	0.0001				
0.5 ≤ price < 1	0.0050	0.0001				
1 ≤ price < 2	0.0100	0.0002				
2 ≤ price < 5	0.0200	0.0005				
5 ≤ price < 10	0.0500	0.0010				
10 ≤ price < 20	0.1000	0.0020				
20 ≤ price < 50	0.2000	0.0050				
50 ≤ price < 100	0.5000	0.0100				
100 ≤ price < 200	1.0000	0.0200				
200 ≤ price < 500	2.0000	0.0500				
500 ≤ price < 1000	5.0000	0.1000				
1000 ≤ price < 2000	10.0000	0.2000				
2000 ≤ price < 5000	20.0000	0.5000				
5000 ≤ price < 10000	50.0000	1.0000				
10000 ≤ price < 20000	100.0000	2.0000				
20000 ≤ price < 50000	200.0000	5.0000				
50000 ≤ price	500.0000	10.0000				

7 Price Step Overview (Tick Sizes) - Bond Market

Bonds - CHF, Bonds - EUR					
	Maturity ≥ 18 months	Maturity < 18 months			
Price Step Group Code	ВО	СН			
Price Ranges	0.05% independent of order price	0.01% independent of order price			



8 Trade Types and Flags

	Field Value	Fix Tag - Field Name	Applicable Securities	Transaction Type	Additional Comments
Trade Types	On Exchange Off Exchange	829 - TrdSubType	All	One sided report Two sided report	«On Exchange» is specifying a trade report which is subject to the provisions of the Rule Book «Off Exchange» is specifying a trade report which is subject to the provisions of the Reporting Rules
	Deferred Publication	1390 - TradePublishIndi cator	All	One sided report Two sided report	«Deferred Publication» is used when the trade is reported late for technical or procedural issues
	Publish Trade		All	One sided report Two sided report	«Publish Trade» is used when the trade is reported in time and is to be published immediately
Trade Flags	Auction	851 - LastLiquidityInd	All	On Order Book	«Auction» is specifying that both sides of a trade were executed during a non- continuous trading period
	Yes	7205 - InternalCross	All	On Order Book	«Internal Cross» is specifying a trade for one and the same participant for its own name and for his own account (Principal). Entering buy and sell orders in a single security for the same beneficial owner is forbidden. The ban shall not cover simultaneous buy and sell orders for the participant's own account if the participant can prove that individual orders were entered independently of each other and without any form of agreement in the exchange system. The participant shall ensure the necessary precautions to prevent impermissible cross-trades
	Algorithm	448 - PartyID (Entering Firm Algorithm repeating group)	All	On Order Book Off Order Book	8-byte integer identifier for algorithmic trading that shall uniquely identify the algorithms involved in the creation and/or submission of the orders and quotes to the market



9 Deferred Publication Thresholds and Delays

9.1 Equities

The table below shows for each permitted delay for publication and each class of equities in terms of average daily turnover (ADT), the minimum qualifying turnover of a transaction that will qualify for that delay in respect of an equity of that type. ADT Values for Swiss equities will be maintained in their respective trading currency calculated by SDX.

Average Daily Turnover (ADT) in CHF	Minimum Transaction Volume Required to Qualify for Deferred Publication	Publication Time After the Transaction
	10′000	60 Minutes
≥ 50'000	30'000	End of Business Day
	5′000	60 Minutes
< 50'000	15'000	End of Business Day

9.2 Bonds

The table below shows the permitted delay for publication for bonds based on Post Trade Transparency waivers.

	Bonds
Post-Trade Transparency	Deferred publication based on Large-volume transactions (LIS); or
	Transactions in securities for which no liquid market exists (Illiquid)
Permitted Publication Delay	Publication of trades is delayed until next business day at 7:00 am CET.



10 SDX Trading - On Order Book Functionality

	FTI	ОТІ	ОТІ		
Туре	Order	Order	Quote		
User Type	FTI User; PT	OTI User - O OTI Price Taker - T	QTI User - Q		
Mass Functions	Single enter, replace, and delete	Single enter, replace, and delete	Quotes; Mass withdraw		
Limitations	Number of orders within order book is unlimited	Number of orders within order book is unlimited	Step Quoting: Bonds. Limited to one pair of quotes per user per security.		
Persistency	Yes	No	No		
Side	Buy or Sell	Buy or Sell	Buy and/or Sell (If B/S attribute = 0 all existing quotes will be deleted)		
Behavior on Disconnection	No order deletion in case of disconnection	Orders automatically deleted in case of disc Configuration for order persistency upon di			
Quantity	Equities: Number of units. Bond Ma values that are defined per instrume. - Minimum Denomination (Bonds - G		must comply with the following		
ODM Dawinian	,	,, 	ODM Destition 7		
OBM Partition	OBM Partition 7	OBM Partition 7	OBM Partition 7		
Security	All securities	All securities	Bond Market		
Price Type	Market or Limit	Market or Limit	Limit		
Price	Equities: Price per unit of quantity Bonds: Price in percentage of nomin	nal Price must be on a valid Price Step for the	respective security		
Order Types	Normal Order	Normal Order	Quotes		
Time in Force Validity	Day: Order expires after End of Trading At the Opening: The order can be entered during Pre-Opening and is visible in the order book included in the Opening Auction. Non-executed parts of the order do not expire if not executed during Opening Auction At the Close: The order becomes active / visible at the start of the closing auction and expires if not executed during Closing Auction	y: Order expires after End of ding the Opening: The order can entered during Pre-Opening dis visible in the order book luded in the Opening Auction. n-executed parts of the order not expire if not executed ring Opening Auction the Close: The order becomes live / visible at the start of the sing auction and expires if not executed during Closing Auction. Day: Order expires after End of Trading At the Opening: The order can be entered during Pre-Opening and is visible in the order book included in the Opening Auction. Non-executed parts of the order do not expire if not executed during Opening Auction At the Close: The order becomes active / visible at the start of the closing auction and expires if not executed during Closing Auction.			
Trading Capacity	Attribute of order P Principal - R Riskless Principal	Attribute of order (Principal Id) P Principal - R Riskless Principal	Attribute of quote (Principal Id) P Principal - R Riskless Principal (Liquidity providers only)		
Trader Id	Mandatory	Mandatory (if Trader Id 0 is defined on order, default Trader Id is applied)	Mandatory (if Trader Id 0 is defined on quote, default Trader Id is applied)		



11 SDX Trading - Off Order Book Functionality

	Two-sided trade report	One-sided trade report				
Input Source	FIX Trading Interface (FTI) Reporting Application	FIX Trading Interface (FTI) Reporting Application				
Purpose	Reporting the details of a trade agreed off order book with a participant of the Exchange or a reporting member.	The details of a trade agreed off order book with a counterparty who is not a participant of the Exchange or a reporting member.				
Behavior	Enter and Accept: A two-sided trade report is entered by one party and is confirmed by the counterparty. Enter and Match: A two-sided trade report is entered by each party, if the relevant trade input attributes are equal the trade entries will match.	One-sided trade reports do not need to be confirmed by the counterparty				
Side	Buy or Sell	Buy or Sell				
Quantity	Equities: Number of units Bonds: Nominal value	Equities: Number of units Bonds: Nominal value				
	The quantity of the reported trade must comply with the minimum denomination and smallest denomination for the instrument for on exchange trade reports	The quantity of the reported trade must comply with the minimum denomination and smallest denomination for the instrument for on exchange trade reports				
Security	All securities eligible for reporting	All securities eligible for reporting				
Price Type	Per unit / Percent	Per unit / Percent				
Price	Equities: Price per unit of quantity	Equities: Price per unit of quantity				
	Bonds: Price in percentage of nominal	Bonds: Price in percentage of nominal				
	Price Steps do not apply to off order book trades	Price Steps do not apply to off order book trades				
Trade Agreed Date Trade Agreed Time	The date and time at which a trade is agreed by the two parties	The date and time at which a trade is agreed by the two parties				
Trading Capacity	P Principal R Riskless Principal	P Principal R Riskless Principal				
Reporting Hours	Two-sided trade reports can be reported during business hours. The legs of a two-sided trade report can be matched and deleted on the transaction date (date of first leg) or on the next business day.	One-sided trade reports can be reported during business hours.				
Trade Subtypes	On Exchange Off Exchange	On Exchange Off Exchange				
Trade Report Trans Type	New New	New New				
Trade Publish Indicator	Publish Trade Deferred Publication	Publish Trade Deferred Publication				
Settlement Date	The date when the trade is to be settled.	The date when the trade is to be settled.				



	Capacity Correction	Cancellation
Input Source	FIX Trading Interface (FTI) Reporting Application	FIX Trading Interface (FTI) Reporting Application
Purpose	Correcting the capacity of an On- or Off-Order Book trade. (A trade can only be corrected once per side)	Executing the Cancellation of a Trade Report
Behavior	Capacity Corrections do not need to be confirmed by the counterparty and immediately lead to the correction of the trade. For unconfirmed two-sided trade reports this functionality is not available. The unmatched leg of the trade should be deleted and a new two-sided trade reported with the correct capacity	Participants and Reporting Members can cancel Off Order Book (On Exchange and Off Exchange) Trade Reports themselves. For the cancellation of two-sided Trade Reports the consent of both parties is required. If a counterparty agreed to the match of the two-sided Trade Report but not to its cancellation, the Trade Report remains valid.
		The cancellation of a two-sided Trade Report must be agreed between the parties either by FTI or Reporting Application.
Side	Buy or Sell	Buy or Sell
Quantity	Equities: Number of units Bonds: Nominal value	Equities: Number of units Bonds: Nominal value
	The quantity of the reported trade must comply with the minimum denomination and smallest denomination for the instrument for on exchange trade reports	The quantity of the reported trade must comply with the minimum denomination and smallest denomination for the instrument for on exchange trade reports
Security	All securities	All securities
Price Type	Per unit / Percent	Per unit / Percent
Price	Equities: Price per unit of quantity	Equities: Price per unit of quantity
	Bonds: Price in percentage of nominal	Bonds: Price in percentage of nominal
	Price Steps do not apply to off order book trades	Price Steps do not apply to off order book trades
Trade Agreed Date Trade Agreed Time	Not applicable	The date and time at which the original trade has been agreed by the two parties
Trading Capacity	Attribute of transaction P Principal R Riskless Principal (must be opposite of the capacity of the original trade)	Ignored on Cancellations
Reporting Hours	Trade Corrections can be performed during business hours of the day the trade occurred or the next business day	Cancellations can be submitted during business hours on the day the trade was reported or on the next business day
Trade Subtypes	On Exchange Off Exchange	On Exchange Off Exchange
Trade Report Trans Type	Correct	Reverse
Trade Publish Indicator	-	As on the original trade
Settlement Date	-	-



12 Emergency Deletions

12.1 Summary

According to <u>Directive 4: Market Control</u> the participants may request Market Control to delete its orders and/or quotes in case of failure of the participants' access systems. Cancellation of orders must be given over the telephone to Market Control (+41 58 399 5611); written confirmation of the emergency deletion must be e-mailed to Market Control (marketcontrol@sdx.com) as soon as possible, but no later than before the end of the current trading day. Please note that Market Control may reject the deletion of orders at its own discretion in exceptional situations. Please find below the most established and efficient scenarios to perform emergency deletions at SDX Trading AG.

Level	Type of Emergenc y Deletion	Participan t	User	Name of product or underlyin g security	Order ID	Buy/Sell/A II	Book	Algo ID
Participant Level	All orders and quotes for all securities	х				х	х	x
	All orders and quotes in a single security	х		х		х	x	x
	All orders and quotes in an underlying.	х		х		х	х	x
Trader/Use r Level	All orders and quotes for all securities		х			х	х	x
	All orders and quotes in a single security		х	х		х	х	X
	All orders and quotes in an underlying.		х	х		х	х	х
Security Level	Single order (FTI only) ¹	X	x		Х	х	Х	х
Force Logoff ²	All quotes for a QTI User (Market Maker)		х					
	All orders for an OTI User		х					

x Information to be provided on the confirmation message

Force Logoff is not applicable to FTI User. Only applicable if flag "order persistency upon disconnect" is NOT configured for QTI and OTI User.



This type of emergency deletion will only be performed in exceptional situations.

12.2 Conditions Under Which Emergency Deletions Can Be Made

Attribute			Field Description	Comment
At least one attribute is mandatory	Participant	FTI FIX-Tag 448 - partyID OTI - partyID QTI - partyID	Identifier of the participant	This attribute does not delete orders for the entire legal entity but only for the indicated Party Id of the participant
	User		The OTI or QTI user	Will be performed only in exceptional situations
Additional security attributes which are	Security	FTI FIX-Tag 448 - partyID OTI - partyID QTI - partyID	The instrument Identifier value. ISIN code of the product	If none of these attributes is specified, the emergency deletion of orders will be performed
optional and cannot be accumulated	Board	RDI - boardId OTI - boardId QTI - boardId	Group of securities that share the same attributes for instance market making, trading schedules, exchange rules etc.	for all securities
Additional order attributes which are	Trader	FTI FIX-Tag 523 - PartySubID OTI - Principal Id (bit 14-30) QTI - Principal Id (bit 14-30)	The identification of the user / trader	
optional and can be accumulated	Side	FTI FIX-Tag 54 - Side OTI - Order Verb QTI - Order Verb	Buy Sell	
	Trading Capacity	FTI FIX-Tag 528 - Order Capacity OTI - Principal Id (bit 31) QTI - Principal Id (bit 31)	P = Principal (Nostro) R = Riskless Principal (Customer)	
	Client Reference	FTI FIX-Tag 448 - PartyID of Client Party OTI - Principal Id (bit 0-13) QTI - Principal Id (bit 0-13)	The client reference. Optional max. 30 SWIFT characters	
	Algorithm Reference	FTI FIX-Tag 448 - PartyID of Algorithm	Identifier of the algorithm (8-byte integer)	
	Single Order	FTI FIX-Tag 37 - OrderID	Unique identifier for Order assigned by the exchange	Will be performed only in exceptional situations
	Force Logoff	OTI QTI		OTI/QTI: No attribute on order or quote level. User configuration "order persistency upon disconnect" supported. If flag is set, orders/quotes will not be deleted upon Force Logoff



13 Trading Calendar 2024

Janua	ary						Febr	uary						Mar	ch					
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	тн	FR	SA	SU
1	2	3	4	5	6	7	_	,	_	1	2	3	4	4	_	,	7	1	2	3
8	9	10	11	12	13	14	5	6	7	8	9	10	11	4	5	6	7	8	9	10
15 22	16 23	17 24	18 25	19 26	20 27	21 28	12 19	13 20	14 21	15 22	16 23	17 24	18 25	11 18	12 19	13 20	14 21	15 22	16 23	17 24
29	30	31	23	20	21	20	26	27	28	29	23	24	23	25	26	27	28	29	30	31
27	50	31					20	21	20	27				23	20	27	20	27	30	51
April							May							June						
April							May							Julie	-					
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU
1	2	3	4	5	6	7			1	2	3	4	5						1	2
8	9	10	11	12	13	14	6	7	8	9	10	11	12	3	4	5	6	7	8	9
15	16	17	18	19	20	21	13	14	15	16	17	18	19	10	11	12	13	14	15	16
22	23	24	25	26	27	28	20	21	22	23	24	25	26	17	18	19	20	21	22	23
29	30						27	28	29	30	31			24	25	25	27	28	29	30
July							Aug	ust						Sept	tembe	er				
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU
1	2	2	4	_	,	7	l			1	٦	2	4							1
1 8	2 9	3 10	4 11	5 12	6 13	7 14	5	6	7	8	2 9	3 10	4 11	2	3	4	5	6	7	1 8
15	16	17	18	19	20	21	12	13	14	15	16	17	18	9	10	11	12	13	14	15
22	23	24	25	26	27	28	19	20	21	22	23	24	25	16	17	18	19	20	21	22
29	30	31	20	20	21	20	26	27	28	29	30	31	20	23	24	25	26	27	28	29
														30						
Octo	ber						Nove	embe	r					Dece	embe	r				
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU
							ı													
7	1	2	3	4	5	6	4	_	,	7	1	2	3	0	2	4	_	,	7	1
7 14	8	9	10	11 18	12 19	13	4 11	5 12	6	7 14	8	9	10	2 9	3 10	4	5 12	6	7 14	8
21	15 22	16 23	17 24	25	26	20 27	18	19	13 20	21	15 22	16 23	17 24	16	17	11 18	12	13 20	21	15 22
28	29	30	31	23	20	21	25	26	27	28	28	30	24	23	24	25	26	27	28	29
20	۷ /	30	JI				23	20	۷.	20	20	30		30	31	25	- 20	۷ ـ ۲	20	21
														00	01					
		Satur	day																	
		Sund																		
		Mark	et Holid	day																





14 Trading Calendar 2025

Janua	ary						Febr	uary						Mar	ch					
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU
		1	2	3	4	5						1	2						1	2
6	7	8	9	10	11	12	3	4	5	6	7	8	9	3	4	5	6	7	8	9
13	14	15	16	17	18	19	10	11	12	13	14	15	16	10	11	12	13	14	15	16
20	21	22	23	24	25	26	17	18	19	20	21	22	23	17	18	19	20	21	22	23
27	28	29	30	31			24	25	26	27	28			24 31	25	26	27	28	29	30
April							May							Jun	е					
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU
	1	2	3	4	5	6				1	2	3	4							1
7	8	9	10	11	12	13	5	6	7	8	9	10	11	2	3	4	5	6	7	8
14	15	16	17	18	19	20	12	13	14	15	16	17	18	9	10	11	12	13	14	15
21	22	23	24	25	26	27	19	20	21	22	23	24	25	16	17	18	19	20	21	22
28	29	30					26	27	28	29	30	31		23 30	24	25	26	27	28	29
														30						
July							Aug	ust						Sep	tembe	er				
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	ТН	FR	SA	SU
	1	2	3	4	5	6					1	2	3	1	2	3	4	5	6	7
7	8	9	10	11	12	13	4	5	6	7	8	9	10	8	9	10	11	12	13	14
14	15	16	17	18	19	20	11	12	13	14	15	16	17	15	16	17	18	19	20	21
21	22	23	24	25	26	27	18	19	20	21	22	23	24	22	23	24	25	26	27	28
28	29	30	31				25	26	27	28	29	30	31	29	30					
Octo	ber						Nove	embe	r					Dec	embe	r				
МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU	МО	TU	WE	TH	FR	SA	SU
		1	2	3	4	5						1	2	1	2	3	4	5	6	7
6	7	8	9	10	11	12	3	4	5	6		8	9	8	9	10	11	12	13	14
13	14	15	16	17	18	19	10	11	12	13	14	15	16	15	16	17	18	19	20	21
20	21	22	23	24	25	26	17	18	19	20	21	22	23	22	23	24	25	26	27	28
27	28	29	30	31			24	25	26	27	28	29	30	29	30	31				
		6																		
		Satur Sund																		
			et Holi	day																





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15 Contact for Further Questions

Exchange Op	Exchange Operations, Market Control						
Any queries in	relation to on order book trading, mistrades and	d emergency d	eletions on SDX Trading AG				
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Client Suppo	Client Support								
Any queries in	relation to member and trader administration ar	nd other gener	al queries						
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Local Support Center								
Any technical in	Any technical inquiries							
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