

Trading Guide

valid as of 12 May 2025



Business Day Overview

	Time (CET)	Description	Segments		Trading Period
	06:00	Start of Business Day			Pre- Opening
	08:00	Start of Clearing Day			do
	08:30	Opening Start of Trading	Bonds - CHF Swiss Confederati Bonds - CHF Swiss Pfandbriefe Bonds - Non CHF		
	09:00	Opening	Blue Chip Shares Mid-/Small-Cap Shares Sparks Shares Secondary Listing Shares Sponsored Foreign Shares Separate Trading Lines	Investment Funds Exchange Traded Funds (ETF) Exchange Traded Funds (ETF) on Bonds of the Swiss Confederation Exchange Traded Products (ETP)	Opening
	09:00	Start of Trading	SwissAtMid Swiss EBBO	Quote on Demand ETF/ETP QOD Europe	6
	09:15	Opening	Sponsored Funds Structured Products Rights and Options		
	09:30	Opening Start of Trading	Bonds – CHF (incl. Quote on De	mand)	
	15:00	Opening	Global Depository Receipts		
					Contin- uous Trading
Day	17:00	End of Trading	Bonds - CHF Swiss Confederation (incl. Quote on Demand) Bonds - CHF Swiss Pfandbriefe (incl. Quote on Demand) Bonds - Non CHF	on Bonds – CHF (incl. Quote on Demand) Exchange Traded Funds (ETF) on Bonds of the Swiss Confederation	
Trading Day	17:15	End of Trading	Structured Products Rights and Options		
-	17:20	End of Trading	SwissAtMid Swiss EBBO		
	17:20	Start of Closing Auction	Blue Chip Shares Mid-/Small-Cap Shares Sparks Shares Global Depository Receipts	Secondary Listing Shares Sponsored Foreign Shares Separate Trading Lines Investment Funds	End of Trading
	17:30	Start of Closing Auction	Sponsored Funds Exchange Traded Funds (ETF) Exchange Traded Products (ETI	P)	End o
	17:30	Run Auction and Close	Blue Chip Shares Mid-/Small-Cap Shares Sparks Shares Global Depository Receipts	Secondary Listing Shares Sponsored Foreign Shares Separate Trading Lines Investment Funds	
	17:30	End of Trading	Quote on Demand ETF/ETP QOD Europe		
	17:35	Run Auction and Close	Sponsored Funds Exchange Traded Funds (ETF) Exchange Traded Products (ETI	P)	
	17:30	Start of Trading-At-Last	Blue Chip Shares Mid-/Small-Cap Shares Sparks Shares	Global Depository Receipts Investment Funds	Trading-At-Last
	17:40	End of Trading-At-Last	Blue Chip Shares Mid-/Small-Cap Shares Sparks Shares	Global Depository Receipts Investment Funds	Trading
	18:15		End of Clearing Day		Post- Trading
	22:00		End of Business Day		Pc Trai

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Business Day

Clearing Day

Trading Hours

Trading Segment	Start of Business Day	Opening Auction (Random Time 2min)	Start Closing Auction	Run Auction and Close (Random Time 2min)	End of Trading	End of Trading-At- Last	End of Business Day	Market Model	Partition	Market Code	ССР
Equity Market											
Blue Chip Shares	06:00	09:00	17:20	17:30	17:30	17:40	22:00	CLOB	P1	XSWX	Yes
Mid-/Small-Cap Shares	06:00	09:00	17:20	17:30	17:30	17:40	22:00	CLOB	P1	XSWX	Yes
Sparks Shares	06:00	09:00	17:20	17:30	17:30	17:40	22:00	CLOB	P1	XSWX	Yes
Global Depository Receipts	06:00	15:00	17:20	17:30	17:30	17:40	22:00	CLOB	P1	XSWX	Yes
Secondary Listed Shares	06:00	09:00	17:20	17:30	17:30		22:00	CLOB	P1	XSWX	
Sponsored Foreign Shares	06:00	09:00	17:20	17:30	17:30		22:00	QDM	P2	XSWX	
Separate Trading Lines	06:00	09:00	17:20	17:30	17:30		22:00	CLOB	P1	XSWX	
Rights and Options	06:00	09:15			17:15		22:00	CLOB	P1	XSWX	
Fund Market and Other Financial Products											
Investment Funds	06:00	09:00	17:20	17:30	17:30	17:40	22:00	CLOB	P1	XSWX	
Sponsored Funds	06:00	09:15	17:30	17:35	17:35		22:00	QDM	P2	XSWX	
Exchange Traded Funds (ETF)	06:00	09:00	17:30	17:35	17:35		22:00	QDM	P2	XSWX	Yes
ETF on Bonds of the Swiss Confederation	06:00	09:00			17:00		22:00	QDM	P2	XSWX	Yes
Exchange Traded Products (ETP)	06:00	09:00	17:30	17:35	17:35		22:00	QDM	P2	XSWX	Partially*
ETF/ETP QOD Europe	06:00	09:00			17:30		22:00	QOD	P2	XSWX	Yes
Bond Market											
Bonds – CHF Swiss Confederation	06:00	08:30			17:00		22:00	CLOB	P2	XSWX	Yes
Bonds – CHF Swiss Pfandbriefe	06:00	08:30			17:00		22:00	CLOB	P2	XSWX	Yes
Bonds – CHF	06:00	09:30			17:00		22:00	CLOB	P2	XSWX	Partially*
Bonds – Non CHF	06:00	08:30			17:00		22:00	QDM	P2	XSWX	
Structured Products Market											
Structured Products	06:00	09:15			17:15		22:00	PVM	P2	XQMH	
* Please refer to the Product Guides											

* Please refer to the Product Guides

Rou	ting Instruction							SWX	(Swiss Ex	change Di	splayed O	rder)						
On	Book Matcher - Partition	OBM Part	artition 1: Equities			OBM Parti	tion 2: No	n-Equities										
Ма	ket Model and Matching Rules	CLOB						CLOB		QDM							PVM	
Pre	Trade Transparency	Yes						Yes		Yes							Yes	
Tra	ding Segments	Blue Chip Mid-/Sma Sparks Sh Global De Secondar Investme	ll-Cap Sha ares pository F y Listing S	Receipts		Rights and Separate Lines		Bonds - CH Confedera Bonds - CH Pfandbrie Bonds – C	ition HF Swiss fe	Sponsore Sponsore	-	Shares	ETF ETP ETF on Bc Confeder	onds of the ation	e Swiss	Bonds – non CHF	Structure Products	d
Ord	er Type	Normal	Iceberg	Retail	AVD	Normal	Retail	Normal	Iceberg	Normal	Iceberg	Retail*	Normal	Iceberg	Retail*	Normal	Normal	Retail
Pri	e Limit	Market or Limit	Limit	Market or Limit	Market or Limit	Market or Limit	Market or Limit	Market or Limit	Limit	Market or Limit	Limit	Market or Limit	Market or Limit	Limit	Market or Limit	Market or Limit	Market or Limit	Market or Limit
	Good-for-Day (pre-opening, continuous trading, closing auction, trading-at-last)	\checkmark	\checkmark	~		~	\checkmark	~	\checkmark	~	V	√	√	V	V	√	√	\checkmark
(I	Immediate or Cancel (continuous trading, trading-at-last)	\checkmark				~		~		~			~			\checkmark	\checkmark	
ace (STI)	Fill or Kill (continuous trading, trading-at-last)	\checkmark				~		~		~			~			~	~	
Interfa	At the Opening (pre-opening)	\checkmark	\checkmark		\checkmark	√		~	\checkmark	~	\checkmark		√	\checkmark		\checkmark	√	
ading	Good for Auction – only for QOD (pre-opening, continuous trading)																	
Standard Tra	At the Close (pre-opening, continuous trading, closing auction, trading-at-last)	~	v		V	√ (not Rights & Options)				V	V		Bonds of the Swiss	✓ (not ETF on Bonds of the Swiss Confederati on)				
	Good-till-Date (pre-opening, continuous trading, closing auction, post trading, trading-at-last)	~	\checkmark	~		~	~	~	V	~	~	\checkmark	~	√	~	√	\checkmark	\checkmark

Retail Max Spread Values applied by Trading Segment in QDM

Trading Segment	Underlying	Max Spread Value
ETF	Money Market	0.50%
	Bonds	1.00%
ETF on bonds of the Swiss conf.	Collective capital investments	1.00%
Sponsored Funds	Equities	2.00%
(except: Collective capital investments)	Commodities	2.00%
ETP	ETP	2.00%
Sponsored Foreign Shares	SFS	2.00%

*Please note, Retail Orders in QDM markets can be triggered by trades, reference price adjustments or Market Maker quotes that comply with the Max Spread Values defined per this table

Rou	ting Instruction	SWX (Swiss Exchange Displayed Order)																	
On	Book Matcher - Partition	OBM Partitio	on 1: Equities			OBM Partitio	on 2: Non-Equ	uities											
Mai	ket Model and Matching Rules	CLOB				CLOB		QDM					PVM						
Pre	Trade Transparency	Yes				Yes		Yes					Yes						
Tra	ding Segments	Blue Chip Sh Mid-/Small-C Sparks Share Global Depo Secondary Li Investment F	Cap Shares es sitory Receip isting Shares	ts	Rights and Options Separate Trading Lines	Bonds - CHF Confederatio Bonds - CHF Pfandbriefe Bonds – CHF	on Swiss	Sponsored Foreign Shares Sponsored Funds		Shares		Shares		Shares		ETF ETP ETF on Bond Swiss Confe		Bonds – non CHF	Structured Products
Ord	er Type	Normal	Iceberg	AVD	Normal	Normal	Iceberg	Normal	Iceberg	Normal	Iceberg	Normal	Normal						
Pric	e Limit	Market or Limit	Limit	Market or Limit	Market or Limit	Market or Limit	Limit	Market or Limit	Limit	Market or Limit	Limit	Market or Limit	Market or Limit						
	Good-for-Day (pre-opening, continuous trading, closing auction, trading-at-last)	√	\checkmark		\checkmark	√	\checkmark	√	\checkmark	\checkmark	\checkmark	√	\checkmark						
Ê	Immediate or Cancel (continuous trading, trading-at-last)	✓			\checkmark	~		√		✓		√	\checkmark						
(OTI)	Fill or Kill (continuous trading, trading-at-last)	✓			\checkmark	~		√		✓		√	√						
ace	At the Opening (pre-opening)	√	\checkmark	√	\checkmark	✓	√	✓	\checkmark	√	√	√	√						
Interf	Good for Auction – only for QOD (pre-opening, continuous trading)																		
OUCH Trading Interface	At the Close (pre-opening, continuous trading, closing auction, trading-at-last)	V	\checkmark	V	✓ (not Rights & Options)			V	\checkmark	✓ (not ETF on Bonds of the Swiss Federation)	√ (not ETF on Bonds of the Swiss Federation)								
10	Good-till-Date (pre-opening, continuous trading, closing auction, post trading)																		
QTI	Good-for-Business-Day (pre-opening, continuous trading, closing auction, post trading)					√		√		~		~	√						

Rout	ing Instruction	SWM (SwissAtMid Normal Order)	SWMX* (Swiss Order)	sAtMid Sweep	SWMB** (Iceberg Order)	Plus and Lin	nit Plus	SWML (SwissAtMid Block Order)	SEB*** (Swiss El	3BO Order)		
On B	ook Matcher - Partition	OBM Partition 1 :Equities	OBM Partition	1: Equities	OBM Partition 1: E	quities		OBM Partition 1: Equities	OBM Partition 1:	Equities		
Marl	xet Model and Matching Rules	Mid-Point Order Book (MPOB)	MPOB then CL	.OB	MPOB and CLOB s	imultaneously	/	Mid-Point Order Book (MPOB)	CLOB, MPOB, Swiss EBBO Order Book (EBBO)			
Pre-	irade Transparency	No	CLOB Yes	MPOB No	CLOB Yes	MPOB No		No	No			
Trad	ing Segments	Blue Chip Shares Mid-/Small-Cap Shares Sparks Shares Global Depository Receipts Investment Funds	Blue Chip Shar Mid-/Small-Caj Sparks Shares Global Deposit Investment Fu	p Shares tory Receipts	Mid-/Small-Cap Shares Sparks Shares Global Depository Receipts Investment Funds		Sparks Shares Global Depository Receipts		d-/Small-Cap Shares arks Shares obal Depository Receipts restment Funds		Blue Chip Shares Mid-/Small-Cap S	
Orde	r Туре	Normal Normal Retail Normal Iceberg Retail		Retail	Block	Normal	Retail					
Price	Limit	Market or Limit	Market or Limit	Market or Limit	Limit		Market or Limit	Market or Lim ord Limit (EBBO Liq ord	ers) uidity Provider ers)			
	Good-for-Day (pre-opening, continuous trading, closing auction)	\checkmark	\checkmark	\checkmark	(not during closing auction)		\checkmark	✓ (EBBO client orders only)	✓ (EBBO client orders only)			
ce (STI)	Immediate or Cancel (continuous trading)	\checkmark	~					✓ (binding or firmed-up block orders)				
Standard Trading Interface	Fill or Kill (continuous trading)	~	~					✓ (binding or firmed-up block orders)				
Frading	At the Opening (pre-opening)											
dard 7	Good for Auction (pre-opening, continuous trading)											
Stan	At the Close (pre-opening, continuous trading, closing auction)											
	Good-till-Date (pre-opening, continuous trading, closing auction, post trading)	4	\checkmark	\checkmark				\checkmark	✓ (EBBO client orders only)	✓ (EBBO client orders only)		
(110	Good-for-Day (pre-opening, continuous trading, closing auction)	√	~		✓ (not during closin	g auction)		\checkmark	\checkmark			
erface ((Immediate or Cancel (continuous trading)	~	~				✓ (binding or firmed-up block orders)					
OUCH Trading Interface (OTI)	Fill or Kill (continuous trading)	√	~				✓ (binding or firmed-up block orders)					
CH Tra	At the Opening (pre-opening)											
on	At the Close (pre-opening, continuous trading, closing auction)											
-	Good-till-Date (pre-opening, continuous trading, closing auction, post trading)											
QTI	Good-for-Business-Day (pre-opening, continuous trading, closing auction, post trading)											

* If the order book without pre-trade transparency is not activated for a given trading segment or while the order book is not in continuous trading, orders with Routing Instruction "SWMX" are forwarded directly to the CLOB or QDM. ** If the order book without pre-trade transparency is not activated for a given trading segment, orders with Routing Instruction "SWMB" will be directly routed to the CLOB or QDM as normal limit or normal Iceberg orders (where are allowed). *** If the EBBO order book is not activated for a given trading segment, orders with Routing Instruction "SUMB" will be directly routed to the CLOB or QDM as normal limit or normal Iceberg orders (where are allowed). *** If the EBBO order book is not activated for a given trading segment, orders with Routing Instruction "SUMB" will be directly routed to the CLOB, MPOB (where activated) and QDM as normal order or Sweep.

Routin	ig Instruction	QODN (Quote on Demand non Sweep Order)	QODS (Quote on Demand with Sweep Order)
On Boo	ok Matcher - Partition	OBM Partition 2: Non-Equities	OBM Partition 2: Non-Equities
Marke	t Model and Matching Rules	Quote on Demand Order Book (QOD)	QOD and QDM simultaneously
Pre-Tra	ade Transparency	No	QDM Yes QOD No
Tradin	g Segments	ETF ETF on Bonds of the Swiss Confederation ETP ETF/ETP QOD Europe Bonds - CHF Swiss Confederation Bonds - CHF Swiss Pfandbriefe Bonds - CHF	ETF ETF on Bonds of the Swiss Confederation ETP
Order	Туре	QOD Request QOD Quote	QOD Request
Price L	imit	Market or Limit	Market or Limit
face (OTI) Standard Trading Interface (STI)	Good-for-Day (pre-opening, continuous trading, closing auction) Immediate or Cancel (continuous trading) Fill or Kill (continuous trading) At the Opening (pre-opening) Good for Auction (pre-opening, continuous trading) At the Close (pre-opening, continuous trading, closing auction) Good-for-Day (pre-opening, continuous trading, closing auction, post trading) Good-for-Day (continuous trading, closing auction) Fill or Kill (continuous trading, closing auction, post trading)	√ (QOD Request for Participant only)	✓
OUCH Trading Interface (OTI)	At the Opening (pre-opening) Good for Auction (pre-opening, continuous trading) At the Close (pre-opening, continuous trading, closing auction) Good-till-Date (pre-opening, continuous trading, closing auction, post trading)	✓ (QOD Quotes for Liquidity Providers only) (QOD Request for Participant only)	×
QTI	Good-for-Business-Day (pre-opening, continuous trading, closing auction, post trading)	√ (QOD Quote for Liqudity Providers only)	✓

Trading Services and Trading Interruptions

valid as of 15 May 2023

Trading Service	SwissAtMid				Swiss EBBO	
On Book Matcher - Partition	OBM Partition 1: Equities				OBM Partition 1: Equities	
Market Model	Mid-Point Order Book (MPOB)				Swiss EBBO Order Book (EBBO)	
Trading Segments	Blue Chip Shares, Mid-/Small-Co	ap Shares, Sparks Shares, Global De	epository Receipts, Investment Fun	lds	Blue Chip Shares Mid-/Small-Cap Shares	
Routing Instruction	SWM (SwissAtMid Normal Order)	SWMX (SwissAtMid Sweep Order)	SWMB (Iceberg Plus and Limit Plus Order)	SWML (SwissAtMid Block Order)	SEB (Swiss EBBO Order)	
Trading Interruptions	No mid-point price in CLOB: Trading Interruption Security not tradeable in CLOB: Primary Condition Deviation between MPOB price and CLOB Price: MPOB Stop Trading, MPOB Avalanche Stop Trading	CLOB Deviation from the Reference Price: Delayed Opening, Stop Trading, Avalanche Stop Trading Non-executable market orders: Non-Opening Underlying not trading: Underlying Condition MPOB No mid-point price in CLOB: Order will be routed to CLOB Security not tradeable in CLOB: Primary Condition, order will be routed to CLOB Deviation between MPOB price and CLOB Reference Price: MPOB Stop Trading, Avalanche Stop Trading, order will be routed to CLOB	CLOB Deviation from the Reference Price: Delayed Opening, Stop Trading, Avalanche Non-executable market orders: Non-Opening Underlying not trading: Underlying Condition MPOB No mid-point price in CLOB: MPOB Stop Trading Security not tradeable in CLOB: Primary Condition Deviation between MPOB price and CLOB Reference Price: MPOB Stop Trading, MPOB Avalanche Stop Trading	No mid-point price in CLOB: Trading Interruption Security not tradeable in CLOB: Primary Condition Deviation between MPOB price and CLOB Price: MPOB Stop Trading, MPOB Avalanche Stop Trading	Security not tradeable in CLOB: Primary Condition Deviation between EBBO price and CLOB Reference Price: If the price of the next execution in Swiss EBBO compared to the reference price on the Primary Reference Market in the Central Limit Order Book (CLOB) is outside a range determined by the Exchange (Stop Trading), the order-will not be executed in the hybrid order book. EBBO Avalanche Stop Trading, orders will be routed to the CLOB	
Routing Instruction Exceptions		If the order book without pre- trade transparency is not activated for a given trading segment or while the order book is not in continuous trading, orders with Routing Instruction "SWMX" are forwarded directly to the CLOB or to QDM.	If the order book without pre- trade transparency is not activated for a given trading segment, orders with Routing Instruction "SWMB" will be directly routed to the CLOB as normal limit or normal Iceberg (where allowed)		If the EBBO order book is not activated for a given trading segment, orders with Routing Instruction "SEB" will be directly routed to the CLOB, MPOB (where activated) and QDM as normal limit or Iceberg orders (where allowed).	

Trading Services and Trading Interruptions

Trading Service	Quote on Demand	ETF/ETP QOD Europe	QOD CHF-Bonds
On Book Matcher - Partition	OBM Partition 2: Non-Equities	OBM Partition 2: Non-Equities	OBM Partition 2: Non-Equities
Market Model	Quote on Demand Order Book (QOD)	Quote on Demand Order Book (QOD)	Quote on Demand Order Book (QOD)
Trading Segments	ETF ETF on Bonds of the Swiss Confederation ETP	ETF/ETP QOD Europe	Bonds – CHF Bonds – CHF Swiss Confederation Bonds – CHF Swiss Pfandbriefe
Routing Instructions	QODN (QuoteQODS (Quote on Demand with Sweep Order)non SweepOrder)	QODN (Quote on Demand non Sweep Order)	QODN (Quote on Demand non Sweep Order)
Trading Interruptions	QDM Executable orders without quotes in the order book: Delayed Opening, Stop Trading Non-executable market orders: Non-Opening Underlying not trading: Underlying Condition QOD Security not tradeable in QDM: QOD Primary Condition	None	None
Routing Instruction Exceptions	If the Quote on Demand trading service is not enabled for a trading segment or security, QOD Requests and Quotes will be rejected.	If the Quote on Demand trading service is not enabled for a trading segment or security, QOD Requests and Quotes will be rejected. If a QODS order is submitted it will be treated like a QODN order.	If the Quote on Demand trading service is not enabled for a trading segment or security, QOD Requests and Quotes will be rejected. If a QODS order is submitted it will be treated like a QODN order.

Trading Period Overview for CLOB, QDM and PVM

			Pre-Opening	Opening	Continuous Trading	End of Tra	ding	Trading-At-Last	Post Trading
						Without Closing Auction	With Closing Auction		
Dura	tion		06:00 CET until Opening	Not applicable	Opening until End of Trading	Not applicable	10 minutes	End of Closing Auction until 17:40 CET	Until 22:00 CET
Rand	lom T	ime	Not applicable	2 minutes	Not applicable	None	2 minutes at Run Auction and Close	None	Not applicable
		Good-for-Day	Yes	No	Yes	No	Yes	Yes	No
	S	Immediate or Cancel	No	No	Yes	No	No	Yes	No
	STI Orders	Fill or Kill	No	No	Yes	No	No	Yes	No
	I OI	At the Opening	Yes	No	No	No	No	No	No
>	S	At the Close	Yes	No	Yes	No	Yes	Yes	No
Entr		Good-till-Date	Yes	No	Yes	No	Yes	Yes	Yes
Order Entry		Day	Yes	No	Yes	No	Yes (not SWM & SEB)	Yes	No
Ō	ers	Immediate or Cancel	No	No	Yes	No	No	Yes	No
	Orders	Fill or Kill	No	No	Yes	No	No	Yes	No
	ЦО	At the Opening	Yes	No	No	No	No	No	No
	-	At the Close	Yes	No	Yes	No	Yes	Yes	No
	QTI	Quotes	Yes	No	Yes	No	Yes	No	Yes (not QOD)
		Good-for-Day	Yes	No	Yes	No	Yes	Yes	No
		Immediate or Cancel	No	No	Deletion if no execution	No	No	Deletion if no execution	No
	ders	Fill or Kill	No	No	Deletion if no execution	No	No	Deletion if no execution	No
	STI Orders	At the Opening	Yes	Expiry if not executed in Opening	No	No	No	No	No
≥	0,	At the Close	Yes	No	Yes	No	Yes	Yes	No
iidx		Good-till-Date	Yes	No	Yes	No	Yes	Yes	Yes
S E		Good-for-Day	Yes	No	Yes	No	Yes	Yes	No
tior	SIC	Immediate or Cancel	No	No	Deletion if no execution	No	No	Deletion if no execution	No
Dele	Drde	Fill or Kill	No	No	Deletion if no execution	No	No	Deletion if no execution	No
Order Deletion & Expiry	OTI Orders	At the Opening	Yes	Expiry if not executed in Opening	No	No	No	No	No
0		At the Close	Yes	No	Yes	No	Yes	Yes	No
	QTI	Quotes	Yes	No	Yes	No	Yes	Not applicable	Yes (for QDM) No (for QOD) QDM quotes are deleted at End of Business Day

Trading Period Overview for CLOB, QDM and PVM

	Pre-Opening	Opening	Continuous Trading	End of Trading Tr		Trading-At-Last	Post Trading
				Without Closing Auction	With Closing Auction		
Executions	None	Executions according to principle of highest executable volume	Continuous execution of orders and quotes	None	During Closing Auction: No At Run Auction and Close: Executions according to principle of highest executable volume	Executions at the Closing Price determined during the Closing Auction according to time priority	None
Price Calculation	Theoretical Opening Price	Opening Price	Reference Price	Closing Price	Closing Price	None	Theoretical Price for next business day
Exceptional Order Book	Delayed Opening	Delayed Opening	Stop Trading	None	Non Opening	Non Opening	Non Opening
Situations	Non Opening	Non Opening	Non Opening Underlying Condition				
Off Order Book Reporting	Yes	Yes	Yes	Yes	Yes	Yes	Yes

Product Guide Equity Market

		Blue Chip Shares	Mid-/Small-Cap Shares	Sparks Shares
Regula	tory Standard	International Reporting Standard	International Reporting Standard, Swiss Reporting Standard, Standard for Investment Companies, Standard for Real Estate Companies, Standard for Depository Receipts, Standard for SPACs	Standard Sparks
Marke	t Model	Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)
Order	Types	Normal, Iceberg , Block, Retail and AVD Orders	Normal, Iceberg, Block, Retail and AVD Orders	Normal, Iceberg, Block, Retail and AVD Orders
Self-Ma	atch Prevention	Yes	Yes	Yes
Sponso	ored Access	Yes	Yes	Yes
	Trading Hours	09:00 - 17:30 CET	09:00 - 17:30 CET	09:00 - 17:30 CET
urs	Continuous Trading	09:00 - 17:20 CET	09:00 - 17:20 CET	09:00 - 17:20 CET
Я	Closing Auction	17:20 - 17:30 CET	17:20 - 17:30 CET	17:20 - 17:30 CET
Trading Hours	Randomized Opening	2 minutes 09:00 - 09:02 CET	2 minutes 09:00 - 09:02 CET	2 minutes 09:00 – 09.02 CET
rad	Randomized Closing	2 minutes 17:30 - 17:32 CET	2 minutes 17:30 - 17:32 CET	2 minutes 17:30 - 17:32 CET
F	Trading-At-Last	Start: 17:30 - 17:32 CET End: 17:40 CET	Start: 17:30 - 17:32 CET End: 17:40 CET	Start: 17:30 - 17:32 CET End: 17:40 CET
Price C	ollar	9	9	9
Maxim	um Order Value	CHF 100'000'000 or the equivalent amount in foreign trading ccy	CHF 50'000'000 or the equivalent amount in foreign trading ccy	CHF 10'000'000 or the equivalent amount in foreign trading ccy
Minim	um Iceberg Order Value	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency
Price S	teps	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	Please refer to Tick Size MiFIDII Tick Size Table in the Tick Size page of this Trading Guide
	Delayed Opening	Interruption of 5 minutes , if if the calculated auction price deviates by 5.00% or more from the reference price or if not all unlimited orders can be executed.	Interruption of the below mentioned stop trading duration , if the calculated auction price deviates by the below mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 15 minutes , if the calculated auction price deviates by 5.00% or more from the reference price or if not all unlimited orders can be executed.
uptions	Stop Trading Continuous Trading	Interruption of 5 minutes , if potential follow up price deviates by 1.50% or more from the reference price.	Interruption of 15 minutes , if potential follow up price deviates by 2.00% or more from the reference price. <i>SMIM Securities</i> : Interruption of 5 minutes , if potential follow up price deviates by 2.00 % or more from the reference price. <i>Volatile Securities</i> *: Interruption of 5 minutes , if potential follow up price deviates by 10% or more from the reference price.	Interruption of 15 minutes , if potential follow up price deviates by 5.00% or more from the reference price.
Trading Interruptions	Avalanche Stop Trading	Interruption if potential follow-up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading.	Interruption if potential follow-up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading.	Interruption if potential follow-up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading.
Ţ	Delayed Closing	Interruption of 2 minutes , if the closing price deviates by 5.00% or more from the reference price or if not all unlimited orders can be executed.	Interruption of 2 minutes , if the closing price deviates by the above mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 2 minutes , if the closing price deviates by 5.00% or more from the reference price or if not all unlimited orders can be executed.
	Randomized End of Trading Interruption	30 seconds	30 seconds	30 seconds
	Non Opening	Yes	Yes	Yes
	Underlying Condition	No (CLOB)	No (CLOB)	No (CLOB)
der	Trade Reporting	Yes	Yes	Yes
Off Order Book	Reporting Time	1 minute	1 minute	1 minute
Off B	Publication	Deferred publication on request for trade reporting based on ADT	Deferred publication on request for trade reporting based on ADT	Deferred publication on request for trade reporting based on ADT
۲ %	C&S Segment Code	BCCS - Shares Blue Chips (cleared by all CCPs)	MSCS - Mid-/Small-Cap Shares (cleared by all CCPs)	SMCS - Sparks Shares (cleared by all CCPs)
mer	Settlement Cycle	T+2	T+2	T+2
lei Iei	Settlement Eligible	Yes	Yes	Yes
8 H				
Clearing & Settlement	Clearing Eligible	Yes	Yes	Yes

* Substantial price movements in a security will possibly cause a change in the stop trading category. This applies for securities with a reference price smaller than CHF 10.

Product Guide Equity Market

		Global Depository Receipts	Secondary Listing Shares	Sponsored Foreign Shares
Regulatory Standard		Standard for Depository Receipts	International Reporting Standard	SIX Swiss Exchange Sponsored Segment
Market Model		Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)	Quote Driven Market (QDM)
Order 1	Types	Normal, Iceberg , Block, Retail and AVD Orders	Normal, Iceberg , Retail and AVD Orders	Normal, Iceberg, Retail Orders and Quotes
	atch Prevention	Yes	No	Yes
Sponso	ored Access	Yes	Yes	No
	Trading Hours	15:00 - 17:30 CET	09:00 - 17:30 CET	09:00 - 17:30 CET
urs	Continuous Trading	15:00 - 17:20 CET	09:00 - 17:20 CET	09:00 - 17:20 CET
Ю	Closing Auction	17:20 - 17:30 CET	17:20 - 17:30 CET	17:20 - 17:30 CET
Frading Hours	Randomized Opening	2 minutes 15:00 - 15:02 CET	2 minutes 09:00 - 09:02 CET	2 minutes 09:00 - 09:02 CET
rad	Randomized Closing	2 minutes 17:30 - 17:32 CET	2 minutes 17:30 - 17:32 CET	2 minutes 17:30 - 17:32 CET
F	Trading-At-Last	Start: 17:30 - 17:32 CET End: 17:40 CET	None	None
Price C	ollar	9	9	9
Maxim	um Order Value	CHF 50'000'000 or the equivalent amount in foreign trading currency	CHF 10'000'000 or the equivalent amount in foreign trading currency	CHF 10'000'000 or the equivalent amount in foreign trading currency
Minimu	um Iceberg Order Value	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency
Price St	teps	Please refer to the Tick Size page of this Trading Guide	Please refer to the Tick Size page of this Trading Guide	Please refer to the Tick Size page of this Trading Guide
	Delayed Opening	Interruption of 15 minutes , if the calculated auction price deviates by 2.00% or more from the reference price or if not all unlimited orders can be executed.	Interruption of 5 minutes , if the calculated auction price deviates by the below mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 5 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.
suc	Stop Trading Continuous Trading	Interruption of 15 minutes , if potential follow up price deviates by 2.00% or more from the reference price.	Interruption of 5 minutes , if potential follow up price deviates by 2.00% or more from the reference price.* <i>Volatile Securities*:</i> Interruption of 5 minutes , if potential follow up price deviates by 10% or more from the reference price.	Interruption for a 5 minutes period if a trade between orders can be executed but no quote is in the order book. The stop trading duration can be interrupted as soon as quotes are posted.
rading Interruptions	Avalanche Stop Trading	Interruption if potential follow-up price deviates by more than the Stop Trading Range from the reference price within a 10 second period Benchmark for Avalanche equal to Stop Trading Continuous Trading	Interruption if potential follow-up price deviates by more than the Stop Trading Range from the reference price within a 10 second period Benchmark for Avalanche equal to Stop Trading Continuous Trading	No Stop Trading
Trad	Delayed Closing	Interruption of 2 minutes , if the closing price deviates by 2.00% or more from the reference price or if not all unlimited orders can be executed.	Interruption of 2 minutes , if the closing price deviates by above mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.
	Randomized End of Trading Interruption	30 seconds	30 seconds	30 seconds
	Non Opening	Yes	Yes	Yes
	Underlying Condition	No (CLOB)	No	No
der	Trade Reporting	Yes	Yes	Yes
Off Order Book	Reporting Time	1 minute	1 minute	1 minute
Off	Publication	Deferred publication on request for trade reporting based on ADT	Deferred publication on request for trade reporting based on ADT	Deferred publication on request for trade reporting based on ADT
& nt	C&S Segment Code	MSCS - Mid-/Small-Cap Shares (cleared by all CCPs)	SHNC - Shares and Funds (not cleared)	SSNC - Sponsored Foreign Shares (not cleared)
Clearing (Settlemer	Settlement Cycle	T+2	T+2	T+2
ear ttle	Settlement Eligible	Yes	Yes	Yes
Clc	Clearing Eligible	Yes	No	No

* Substantial price movements in a security will possibly cause a change in the stop trading category. This applies for securities with a reference price smaller than CHF 10.

Product Guide Equity Market

		Separate Trading Lines	Rights and Options	
Regulatory Standard		International Reporting Standard, Swiss Reporting Standard,		
Regula	itory standard	Standard, Swiss Reporting Standard, Swiss Reporting Standard, Standard for Investment Companies	Standard for Derivatives	
Market Model		Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)	
Order Types		Normal* and Retail* Orders	Normal and Retail Orders	
Self-Ma	atch Prevention	No	No	
Sponsored Access		No	No	
	Trading Hours	09:00 - 17:30 CET	09:15 - 17:15 CET	
Trading Hours	Continuous Trading	09:00 - 17:20 CET	09:15 - 17:15 CET	
£	Closing Auction	17:20 - 17:30 CET	None	
ling	Randomized Opening	2 minutes 09:00 - 09:02 CET	2 minutes 09:15 - 09:17 CET	
Irac	Randomized Closing	2 minutes 17:30 - 17:32 CET	None	
	Trading-At-Last	None	None	
Price C	ollar	9	99	
Maxim	um 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	
Minim	um Iceberg Order Value	-	-	
Price Steps		The price steps of the primary share line are applied.	Securities are allocated to price steps on the basis of the price steps for the corresponding underlying security.	
	Delayed Opening	No Stop Trading	No Stop Trading	
ptions	Stop Trading Continuous Trading	-		
Trading Interruptions	Avalanche			
6	Stop Trading			
Ĕ	Stop Trading Delayed Closing	-		
Tradin		No	No	
Tradin	Delayed Closing Randomized End of	No	No Yes	
Tradin	Delayed Closing Randomized End of Trading Interruption			
	Delayed Closing Randomized End of Trading Interruption Non Opening	Yes	Yes	
	Delayed Closing Randomized End of Trading Interruption Non Opening Underlying Condition	Yes Yes Public tender offer: Yes	Yes Yes	
Off Order Book Trading	Delayed Closing Randomized End of Trading Interruption Non Opening Underlying Condition Trade Reporting	Yes Yes Public tender offer: Yes Share buyback: Off order book is not allowed	Yes Yes Yes	
Off Order Book	Delayed Closing Randomized End of Trading Interruption Non Opening Underlying Condition Trade Reporting Reporting Time	Yes Yes Public tender offer: Yes Share buyback: Off order book is not allowed Public tender offer: 1 minute Public tender offer: Deferred publication on request for trade reporting based on ADT SHMA - Shares and Funds (manual)	Yes Yes Yes 1 minute	
Off Order Book	Delayed Closing Randomized End of Trading Interruption Non Opening Underlying Condition Trade Reporting Reporting Time Publication	Yes Yes Public tender offer: Yes Share buyback: Off order book is not allowed Public tender offer: 1 minute Public tender offer: Deferred publication on request for trade reporting based on ADT	Yes Yes Yes 1 minute Immediate Publication	
Off Order Book	Delayed Closing Randomized End of Trading Interruption Non Opening Underlying Condition Trade Reporting Reporting Time Publication C&S Segment Code	Yes Yes Public tender offer: Yes Share buyback: Off order book is not allowed Public tender offer: 1 minute Public tender offer: Deferred publication on request for trade reporting based on ADT SHMA - Shares and Funds (manual) SHNC - Shares and Funds (not cleared)	Yes Yes Yes 1 minute Immediate Publication RONC - Rights and Options (not cleared)	
	Delayed Closing Randomized End of Trading Interruption Non Opening Underlying Condition Trade Reporting Reporting Time Publication C&S Segment Code Settlement Cycle	Yes Yes Public tender offer: Yes Share buyback: Off order book is not allowed Public tender offer: 1 minute Public tender offer: Deferred publication on request for trade reporting based on ADT SHMA - Shares and Funds (manual) SHNC - Shares and Funds (not cleared) T+2	Yes Yes Yes 1 minute Immediate Publication RONC - Rights and Options (not cleared) 1 st Trading Day: T+2, as of 2 nd Trading Day: T+1	

* Please note that the participant responsible for the buyback of a separate trading line (type share buyback) can only submit buy orders via Ouch Trading Interface (OTI)

Product Guide Bond Market

		Bonds – CHF Swiss Confederation	Bonds – CHF Swiss Pfandbriefe	Bonds – CHF
Regulatory Standard		Standard for Bonds	Standard for Bonds	Standard for Bonds, Delisted Bonds: admitted to trading
Market		Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)	Central Limit Order Book (CLOB)
Order Types		Normal and Iceberg Orders and Quotes	Normal and Iceberg Orders and Quotes	Normal and Iceberg Orders and Quotes
	tch Prevention	No	No	No
Sponso	ored Access	No	No	No
Trading Hours	Trading Hours	08:30 - 17:00 CET	08:30 - 17:00 CET	09:30 - 17:00 CET
	Continuous Trading	08:30 - 17:00 CET	08:30 - 17:00 CET	09:30 - 17:00 CET
	Closing Auction	None	None	None
ing	Randomized Opening	2 minutes 08:30 - 08:32 CET	2 minutes 08:30 - 08:32 CET	2 minutes 09:30 - 09:32 CET
Irad	Randomized Closing	None	None	None
-	Trading-At-Last	None	None	None
Price Co	ollar	9	9	9
Maxim	um Order Value	CHF 50'000'000	CHF 50'000'000	CHF 50'000'000 or the equivalent amount in foreign trading currency
Minimu	m Iceberg Order Value	CHF 10'000	CHF 10'000	CHF 10'000 or the equivalent amount in foreign trading currency
Price St	eps	0.01% independent of order price	0.01% independent of order price	Maturity >= 18 month 0.05% independent of order price** Maturity < 18 month
	Delayed Opening	Interruption of 15 minutes , if the calculated auction price deviates by the below mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 15 minutes , if the calculated auction price deviates by the below mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of the below mentioned stop trading duration , if the calculated auction price deviates by the below mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.
rruptions	Stop Trading Continuous Trading	Interruption of 15 minutes , if potential follow up price deviates by 1.00% or more from the reference price.* <i>Bond with Maturity > 15 years</i> : Interruption of 15minutes , if potential follow up price deviates by 3.00% or more from the reference price.	Interruption of 15 minutes , if potential follow up price deviates by 1.00% or more from the reference price.* Bonds with Maturity > 15 years: Interruption of 15minutes , if potential follow up price deviates by 3.00% or more from the reference price.	Interruption of 15 minutes , if potential follow up price deviates by 2.00% or more from the reference price.* <i>Bonds with Maturity</i> > <i>15 years</i> : Interruption of 15 minutes , if potential follow up price deviates by 3.00% or more from the reference price. <i>Volatile Securities and Delisted Bonds</i> *: Interruption of 5 minutes , if potential follow up price deviates by 10% or more from the reference price. <i>Convertible and Warrant Bonds</i> : No Stop Trading
Trading Interruptions	Avalanche Stop Trading	Interruption if potential follow up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading.	Interruption if potential follow up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading.	Interruption if potential follow up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading. <i>Convertible and Warrant Bonds</i> : No Stop Trading
	Delayed Closing	No	No	No
	Randomized End of Trading Interruption	30 seconds	30 seconds	30 seconds
	Non Opening	Yes	Yes	Yes
	Underlying Condition	No	No	No. <i>Convertible and Warrant Bonds:</i> Interruption if underlying security is in stop trading
L L	Trade Reporting	Yes	Yes	Yes
ord(Reporting Time	15 minutes	15 minutes	15 minutes
Off Order Book	Publication	Deferral to T+1, 07:00 CET is possible by request if bond is illiquid or trade qualifies for Large in Scale or SSTI post-trade transparency waivers	Deferral to T+1, 07:00 CET is possible by request if bond is illiquid or trade qualifies for Large in Scale or SSTI post-trade transparency waivers	Deferral to T+1, 07:00 CET is possible by request if bond is illiquid or trade qualifies for Large in Scale or SSTI post-trade transparency waivers
Clearing & Settlement	C&S Segment Code	BOCS - Bonds CHF (cleared by one CCP)	BOCS - Bonds CHF (cleared by one CCP)	BOCS - Bonds CHF (cleared by one CCP) BONC - Bonds CHF (not cleared)
em,	Settlement Cycle	T+2	T+2	T+2
clea ettl	Settlement Eligible	Yes	Yes	Yes
s c	Clearing Eligible	Yes	Yes	Partially
Counte	rparty Disclosure	Yes	Yes	Yes

* Substantial price movements in a security will possibly cause a change in the stop trading category. This applies for securities with a reference price smaller than 10% and Delisted Bonds.

** Not applicable to Floaters and Delisted Bonds

Product Guide Bond Market

		Bonds – Non CHF			
Regulatory Standard		Admitted to trading	Standard for Bonds		
Market	t Model	Quote Driven Market (QDM)			
Order Types		Normal Orders and Quotes			
Self-Ma	atch Prevention	No			
Sponse	ored Access	No			
-	Trading Hours	08:30 - 17:00 CET			
urs	Continuous Trading	08:30 - 17:00 CET			
Trading Hours	Closing Auction	None	None		
ling	Randomized Opening	2 minutes	08:30 - 08:32 CET		
Irad	Randomized Closing	None			
-	Trading-At-Last	None			
Price C	ollar	9			
Maxim	um Order Value	CHF 50'000'000 in the equivalent amou	nt of the foreign trading currency		
Min. Ic	eberg Order Value	-			
Price S	teps	0.01% independent of order price			
	Delayed Opening	Interruption of 5 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.			
Trading Interruptions	Continuous Trading	executed but no quote is in the order book. The stop trading duration can be interrupted as soon as quotes are posted.			
Tradi	Avalanche Stop Trading	No			
	Delayed Closing	No			
	Randomized End of Trading Interruption	30 seconds			
	Non Opening	Yes			
	Underlying Condition	No			
3ook	Reporting duty	No Bonds with a Swiss angle: Yes	Yes		
Off Order Book	Reporting Time	None Bonds with a Swiss angle: 15 minutes	15 minutes		
Off (Publication	Deferral to T+2, 7pm is possible on request if bond is illiquid or trade qualifies for Large in Scale or SSTI post-trade transparency waivers			
g & ent	C&S Segment Code	IBMA - Bonds Non CHF (manual) IBNC - Bonds Non CHF (not cleared)			
lem l	Settlement Cycle	T+2			
Clearing & Settlement	Settlement Eligible	IBMA: No IBNC: Yes			
0 0	Clearing Eligible	No			
Counte	erparty Disclosure	Yes			

Product Guide - Fund Market and Other Financial Products

		Investment Funds	Sponsored Funds	Exchange Traded Funds (ETF)
Regulatory Standard		Standard for Collective Investment Schemes	SIX Swiss Exchange Sponsored Investment Funds	Standard for Collective Investment Schemes
Market Model		Central Limit Order Book (CLOB)	Quote Driven Market (QDM)	Quote Driven Market (QDM)
Order Types		Normal, Iceberg, Block, Retail and AVD Orders	Normal, Iceberg, Retail Ordersand Quotes	Normal, Iceberg, Retail Orders and Quotes
	atch Prevention	Yes	Yes	Yes
	ored Access	Yes	No	No
· ·	Trading Hours	09:00 - 17:30 CET	09:15 - 17:35 CET	09:00 - 17:35 CET
urs	Continuous Trading	09:00 - 17:20 CET	09:15 - 17:30 CET	09:00 - 17:30 CET
Ю	Closing Auction	17:20 - 17:30 CET	17:30 - 17:35 CET	17:30 - 17:35 CET
ling	Randomized Opening	2 minutes 09:00 - 09:02 CET	2 minutes 09:15 - 09:17 CET	2 minutes 09:00 - 09:02 CET
Trading Hours	Randomized Closing	2 minutes 17:30 - 17:32 CET	2 minutes 17:35 – 17:37 CET	2 minutes 17:35 – 17:37 CET
F	Trading-At-Last	Start: 17:30 - 17:32 CET End: 17:40 CET	None	None
Price C	ollar	9	9	9
Maxim	um Order Value	CHF 50'000'000 or the equivalent amount in foreign trading ccy	CHF 10'000'000 or the equivalent amount in foreign trading ccy	CHF 10'000'000 or the equivalent amount in foreign trading ccy
Minim	um Iceberg Order Value	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency
Price In Price S	ncrements teps	The price steps laid down in Liquidity Band C of Annex D of the "Trading" Directive apply.	The price steps laid down in Liquidity Band F of Annex D of the "Trading" Directive apply in principle. The valid price steps for securities with a reference price of 100'000 or above in the relevant trading currency shall be 10 regardless of the order price and asset class.	The price steps laid down in Liquidity Band F of Annex D of the "Trading" Directive apply in principle. For securities with underlying asset classes "money market" and "fixed income" the price steps of the price step group code EH as described in the Price Step Overview (Tick Sizes) table of this trading guide apply. The valid price steps for securities with a reference price of 100'000 or above in the relevant trading currency shall be 10 regardless of the order price and underlying asset class.
	Delayed Opening	Interruption of 2 minutes , if the calculated auction price deviates by the below mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.
	Stop Trading Continuous Trading	Interruption of 15 minutes , if potential follow up price deviates by 2.00% or more from the reference price.	Interruption for a 5 minute period if a trade between orders can be executed but no quote is in the order book.	Interruption for a 5 minute period if a trade between orders can be executed but no quote is in the order book.
ions		<i>Volatile Securities</i> *: Interruption of 5 minutes , if potential follow up price deviates by 10% or more from the reference price.	The stop trading duration can be interrupted as soon as quotes are posted.	The stop trading duration can be interrupted as soon as quotes are posted.
Trading Interruptions	Avalanche Stop Trading	Interruption if potential follow up price deviates by more than the Stop Trading Range from the reference price within a 10 second period. Benchmark for Avalanche equal to Stop Trading Continuous Trading	None	None
Tradin	Delayed Closing	Interruption of 2 minutes , if the closing price deviates by above mentioned stop trading range or more from the reference price or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.
	Randomized End of Trading Interruption	30 seconds	30 seconds	30 seconds
	Non Opening	Yes	Yes	Yes
	Underlying Condition	No	No	No
der	Trade Reporting	Yes	Yes	Yes
Off Order Book	Reporting Time	3 minutes	3 minutes	3 minutes
Off	Publication	Immediate Publication	Immediate Publication	Immediate Publication
Clearing & Settlement	C&S Segment Code	SHNC - Shares and Funds (not cleared)	SFCH - Sponsored Funds - CH (not cleared) SFLU - Sponsored Funds - LU (not cleared)	ETCS - Exchange Traded Prod (cleared by all CCPs)
lem	Settlement Cycle	T+2	T+2	T+2
Clea	Settlement Eligible	Yes	Yes	Yes
	Clearing Eligible	No	No	Yes
Counte	erparty Disclosure	Yes	Yes	Yes

Product Guide - Fund Market and Other Financial Products

		Exchange Traded Funds (ETF) on Bonds of the Swiss Confederation	Exchange Traded Products (ETP)
Regula	tory Standard	Standard for Collective Investment Schemes	Standard for Exchange Traded Products
	t Model	Quote Driven Market (QDM)	Quote Driven Market (QDM)
Order Types		Normal, Iceberg, Retail Orders and Quotes	Normal, Iceberg, Retail Orders and Quotes
	atch Prevention	Yes	Yes
	ored Access	No	No
-	Trading Hours	09:00 - 17:00 CET	09:00 - 17:35 CET
urs	Continuous Trading	09:00 - 17:00 CET	09:00 - 17:30 CET
Я	Closing Auction	None	
ling	Randomized Opening	2 minutes 09:00 - 09:02 CET	2 minutes 09:00 - 09:02 CET
Trading Hours	Randomized Closing	None	2 minutes 17:35 – 17:37 CET
F	Trading-At-Last	None	None
Price C	ollar	9	9
Maxim	um Order Value	CHF 10'000'000 or the equivalent amount in foreign trading ccy	CHF 10'000'000 or the equivalent amount in foreign trading ccy
Minim	um Iceberg Order Value	CHF 10'000 or the equivalent amount in foreign trading currency	CHF 10'000 or the equivalent amount in foreign trading currency
Price Increments Price Steps		For securities with underlying asset class "fixed income" the price steps of the price step group code EH as described in the Price Step Overview (Tick Sizes) table of this trading guide apply. The valid price steps for securities with a reference price of 100'000 or above in the relevant trading currency shall be 10 regardless of the order price and underlying asset class.	The price steps laid down in Liquidity Band F of Annex D of the "Trading" Directive apply in principle. For securities with underlying asset classes "money market" and "fixed income" the price steps of the price step group code EH as described in the Price Step Overview (Tick Sizes) table of this trading guide apply. The valid price steps for securities with a reference price of 100'000 or above in the relevant trading currency shall be 10 regardless of the order price and underlying asset class.
	Delayed Opening	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.
uptions	Stop Trading Continuous Trading	Interruption for a 5 minute period if a trade between orders can be executed but no quote is in the order book. The stop trading duration can be interrupted as soon as quotes are posted.	Interruption for a 5 minute period if a trade between orders can be executed but no quote is in the order book. The stop trading duration can be interrupted as soon as quotes are posted.
erri	Avalanche Stop Trading	None	None
Trading Interruptions	Delayed Closing	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.
Ţ	Randomized End of Trading Interruption	30 seconds	30 seconds
	Non Opening	Yes	Yes
	Underlying Condition	No	No
der K	Trade Reporting	Yes	Yes
Off Order Book	Reporting Time	3 minutes	3 minutes
Ofl	Publication	Immediate Publication	Immediate Publication
g & ent	C&S Segment Code	ETCS - Exchange Traded Prod (cleared by all CCPs)	ETCS - Exchange Traded Prod (cleared by all CCPs) ETNC - Exchange Traded Prod (not cleared)
'ing	Settlement Cycle	T+2	T+2
len	·		
Clearin iettlen	Settlement Eligible	Yes	Yes
Clearing & Settlement		Yes Yes	Yes Partially

Product Guide - Structured Products Market

		Structured Products	
Regulatory Standard		Standard for Derivatives	
Marke	t Model	Price Validation Market (PVM)	
Order Types Self-Match Prevention		Normal, Retail Orders and Quotes	
		No	
Spons	ored Access	No	
	Trading Hours	09:15 - 17:15 CET	
urs	Continuous Trading	09:15 - 17:15 CET	
위	Closing Auction	None	
ding	Randomized Opening	2 minutes 09:15 - 09:17 CET	
Trading Hours	Randomized Closing	None	
F	Trading-At-Last	None	
Price (Collar	99	
Maxim	num Order Value	CHF 10'000'000 or the equivalent amount in foreign trading currency	
Price S	iteps	0.001 of the relevant trading currency; 1.00 of the relevant trading currencies for instruments with a reference price of CHF 10'000 or above Bonds: 0.01% independent of order price;	
	Delayed Opening	Interruption of 2 minutes , if a trade between orders can be executed but no quote is in the order book or if not all unlimited orders can be executed.	
ptions	Stop Trading Continuous Trading	Interruption for a 30 seconds period if a trade between orders can be executed but no quote is in the order book. The stop trading duration can be interrupted as soon as quotes are posted	
Trading Interruptions	Price Validation Interruption Continuous Trading	Interruption for a 1 second period if a trade between order and quote can be executed. No pre-trade transparency during the interruption. A new quote immediately ends stop trading	
Tradin	Avalanche Stop Trading	None	
	Randomized End of Trading Interruption	5 seconds	
	Non Opening	Yes	
	Underlying Condition	Interruption if underlying security is in stop trading (only primary listed underlyings)	
der	Trade Reporting	Yes	
Off Order Book	Reporting Time	3 minutes	
Off B	Publication	Immediate Publication	
	C&S Segment Code	DENC - Structured Products (not cleared)	
Clearing & Settlement	Settlement Cycle	T + 2	
eari ttleı	Settlement Eligible	Yes	
		N.	
Sei Cl	Clearing Eligible	No	

Product Guide - Trading Without Pre-Trade Transparency in SwissAtMid

Tradin	g Service	SwissAtMid				
Trading Segments		Blue Chip Shares, Mid-/Small-Cap Shares, Sparks Shares, Global Depository Receipts, Investment Funds				
Marke	t Code	XSWM				
Regulatory Standard		<i>Blue Chip Shares:</i> International Reporting Standard <i>Sparks Shares:</i> Standard Sparks <i>Investment Funds:</i> Standard for Collective Investment Schemes	<i>Mid-/Small-Cap Shares</i> : International Reporting Standard, Swiss Reporting Standard, Standard for Investment Companies, Standard for Real Estate Companies, Standard for Depository Receipts, Standard for SPACs Global Depository Receipts: Standard for Depository Receipts			
Market Model		Mid-Point Order Book (MPOB)				
Order		Normal , Iceberg (SWMB only), Block (SWML only) and Retail (SWMX and SWMB only) Orders				
Routing Instructions		SWM, SWMB, SWMX, SWML, SEB				
Self-M	atch Prevention	Yes				
	Trading Hours	Blue Chip Shares, Mid-/Small-Cap Shares, Sparks Shares, Investment Funds: 09:00 - 17:20 CET	Global Depository Receipts: 15:00 - 17:20 CET			
urs	Continuous Trading	Blue Chip Shares, Mid-/Small-Cap Shares, Sparks Shares, Investment Funds: 09:00 - 17:20 CET	Global Depository Receipts: 15:00 - 17:20 CET			
Trading Hours	Closing Auction	None				
ling	Randomized Opening	None				
rad	Randomized Closing	None				
-	Trading-At-Last	None				
Price C	Collar	9				
Maxim	num Order Value	Blue Chip Shares, Mid-/Small-Cap Shares, Global Depository Receipts: 250'000'000 CHF or the equivalent amount in foreign trading currency	<i>Sparks Shares:</i> 10'000'000 or the equivalent amount in foreign trading currency <i>Investment Funds:</i> 50'000'000 CHF or the equivalent amount in foreign trading currency			
	Trading Segments	Blue Chip Shares, Mid-/Small-Cap Shares, Global Depository Receipts				
L	Randomized Block Order Interval	10 milliseconds				
Block Order	Automated Firm Up Interval	450 milliseconds				
loci	Manual Firm Up Interval	30 seconds				
	Participant Order Score Threshold / Participant ISIN Score Threshold	65				
Price S	iteps	0.0001 independent of order price				
Trading Interruptions		No execution if no mid-point price is available on reference market in the CLOB. <i>Primary condition:</i> No execution if security is not trading on the reference market in the CLOB. <i>MPOB Stop Trading:</i> No execution if the price of the next execution at the Mid-Point Price compared to the reference price on the reference market in the CLOB is outside the Stop Trading range the security. <i>MPOB Avalanche Stop Trading:</i> No execution if the price of the next execution at the Mid-Point Price compared to the reference price on the reference price on the reference market in the CLOB is outside Stop Trading range of the security within a certain time period (avalanche time).				
der <	Trade Reporting	Yes				
Off Ordel Book	Reporting Time	Blue Chip Shares, Mid-/Small-Cap Shares, Sparks Shares, , Global Depository Receipts: 1 minute	Investment Funds: 3 minutes			
Off	Publication	Deferred publication on request for trade reporting based on ADT Delay				
Clearing & Settlement	C&S Segment Code	Blue Chip Shares: BCCS - Shares Blue Chips (cleared by all CCPs); Mid-/Small-Cap Shares, Global Depository Receipts: MSCS - Mid-/Small Cap Shares (cleared by all CCPs)	Sparks Shares: SMCS - Sparks Shares (cleared by all CCPs) Investment Funds: SHNC - Shares and Funds (not cleared)			
eari :tler	Settlement Cycle	T+2				
Clé Set	Settlement Eligible	Yes				
	Clearing Eligible	Yes (not for Investment Funds)				
	Automatic C&S	Mandatory (not for Investment Funds)				
Count	erparty Disclosure	Blue Chip Shares, Mid-/Small Cap Shares, Sparks Shares, Global Depository Receipts: No	Investment Funds: Yes			

Product Guide - Hybrid Trading in Swiss EBBO

Servic	e	Swiss EBBO
Tradin	g Segments	Blue Chip Shares, Mid-/Small-Cap Shares
Marke	t Code	XSEB
Regula	atory Standard	International Reporting Standard; Swiss Reporting Standard
Marke	t Model	Swiss EBBO Order Book (EBBO)
Order	Туреѕ	Normal and Retail Orders
Routir	ig Instructions	SEB
Self-M	atch Prevention	No
	Trading Hours	09:00 - 17:20 CET
Hours	Continuous Trading	09:00 - 17:20 CET
j Ho	Closing Auction	None
ading	Randomized Opening	None
Tra	Randomized Closing	None
	Trading-At-Last	None
Price 0	Collar	9
Maxim	num Order Value	Blue Chip Shares: 100'000'000 CHF or the equivalent amount in foreign trading currency
		<i>Mid-/Small-Cap Shares:</i> 50'000'000 CHF or the equivalent amount in foreign trading currency
Price S	steps	Please refer to the MiFIDII Tick Size Table in the Tick Size page of this Trading Guide
Tradin	g Interruptions	Primary condition: No execution if security is not trading on the reference market.
		EBBO Avalanche Stop Trading: Deviation between EBBO price and Reference Price in the CLOB by more than the Stop Trading Range of the CLOB within a certain time (avalanche time). EBBO orders will be routed to the CLOB.
der	Trade Reporting	Yes
Off Order Book	Reporting Time	1 minute
Off	Publication	Deferred publication on request for trade reporting based on ADT Delay
	C&S Segment Code	BCCS - Shares Blue Chips (cleared by all CCPs)
nt &		MSCS - Mid-/Small Caps (cleared by all CCPs)
Clearing & Settlement	Settlement Cycle	T+2
ear ttle	Settlement Eligible	Yes
Se	Clearing Eligible	Yes
	Automatic C&S	Mandatory
Count	erparty Disclosure	No

Product Guide - Trading with Quote Requests in ETF, ETF on Bonds of the Swiss Confederation and ETP

C	-	Australia Demond			
Service		Quote on Demand			
Trading Segments		ETF, ETF on bonds of the Swiss Confederation and ETP			
Marke	t Code	XQOD			
Regula	atory Standard	ETF: Standard for Collective Investment Schemes, ETF on Bonds of the Swiss Confederation: St	andard for Collective Investment Schemes		
		ETP: Standard for Exchange Traded Products			
	t Model	Quote on Demand (QOD)			
Order		QOD Requests, QOD Quotes			
	g Instructions	QODN, QODS			
Self-M	atch Prevention	QOD Request: No			
		QOD Quotes against each other in QOD: Yes			
Ś	Trading Hours	<i>ETF and ETP</i> : 09:00 - 17:30 CET	ETF on Bonds of the Swiss Confederation: 09:00 – 17:00 CET		
Ino	Continuous Trading	<i>ETF and ETP:</i> 09:00 - 17:30 CET	ETF on Bonds of the Swiss Confederation: 09:00 – 17:00 CET		
Ig H	Closing Auction	None			
Trading Hours	Randomized Opening	None			
Trä	Randomized Closing	None			
	Trading-At-Last	None			
Price C		9			
Maxim	um Order Value	250'000'000 CHF or the equivalent amount in foreign trading currency			
Order	Deviation Limit	10%			
Pre-Tr	ade Name & Side Disclosure	Disclosure of participant identification (Party ID): Yes	Disclosure of the designation of the transaction type (buy/sell): No		
Automated QOD Auction Duration		990 milliseconds (possibility to override with configurable custom value per Party ID)			
Rando	m QOD Auction Duration	10 milliseconds (only applicable to Automated QOD Auction Duration)			
Extend	led QOD Auction Duration	5 minutes (possibility to override with configurable custom value per Party ID)			
Defau	t Min QOD Responders	1			
Tradin	g Modes	Discretionary only: No auto-execution, participant has full control over if and when executions occur. Maximum duration is 5 minutes.			
		Auto-execute or Cancel: Fully automated execution if the execution conditions are met. Duration is 1 second with random execution.			
		Auto-execute and Optional Discretion: Mix of auto-execute and discretion only. Duration is 1 second maximum with random execution. If the conditions for execution are met and if no execution occurs there is an additional 5 minutes maximum extension.			
Price S	itens	0.0001 independent of order price			
		Securities in JPY: 1 independent of order price			
Tradin	g Interruptions	If the respective security is not in the trading period "Continuous Trading" in the Quote Driven Market or trading is interrupted for the respective security in the QDM, then the Quote on Demand			
D. L.L.	- * *	book is in Primary Condition Quote on Demand trades which are large-volume transactions (LIS) are published with a delay (see table under Deferred Publication Thresholds and Delays)			
Public			elay (see table under Delerred Publication Thresholds and Delays)		
Off Order Book	Trade Reporting	Yes			
ff O Boo	Reporting Time	3 minutes			
ō	Publication	Immediate Publication			
~ ±	C&S Segment Code	ETF, ETF on Bonds of the Swiss Confederation: ETCS - Exchange Traded Prod (cleared by all CC			
ng { nen		<i>ETP:</i> ETCS - Exchange Traded Prod (cleared by all CCPs), ETNC - Exchange Traded Prod (not	cleared)		
Clearing & Settlement	Settlement Cycle	T+2			
Clé Set	Settlement Eligible	Yes			
	Clearing Eligible	ETF and ETF on Bonds of the Swiss Confederation: Yes, ETP: Partially			
Count	erparty Disclosure	Yes			

Product Guide - Trading with Quote Requests in ETF/ETP QOD Europe

Service		Trading with Quote Requests in ETF/ETP QOD Europe		
Trading Segments		ETF/ETP QOD Europe		
Market Code		XQOD		
Regula	atory Standard	ETF: Standard for Collective Investment Schemes, ETP: Standard for Exchange Traded Products		
Marke	et Model	Quote on Demand (QOD)		
Order	Types	QOD Requests, QOD Quotes		
Routir	ng Instructions	QODN		
Self-M	atch Prevention	<i>QOD Request:</i> No		
		QOD Quotes against each other in QOD: Yes		
10	Trading Hours	09:00 - 17:30 CET		
Trading Hours	Continuous Trading	09:00 - 17:30 CET		
а Н	Closing Auction	None		
din	Randomized Opening	None		
Tra	Randomized Closing	None		
	Trading-At-Last	None		
Price 0	Collar	9		
Maxin	num Order Value	250'000'000 CHF or the equivalent amount in foreign trading currency		
Order	Deviation Limit	10%		
Pre-Tr	ade Name & Side Disclosure	Disclosure of participant identification (Party ID): Yes Disclosure of the designation of the transaction type (buy/sell): No		
Autom	nated QOD Auction Duration	990 milliseconds (possibility to override with configurable custom value per Party ID)		
Rando	m QOD Auction Duration	10 milliseconds (only applicable to Automated QOD Auction Duration)		
Extend	ded QOD Auction Duration	5 minutes (possibility to override with configurable custom value per Party ID)		
Defau	lt Min QOD Responders	1		
Tradin	ig Modes	Discretionary only: No auto-execution, participant has full control over if and when executions occur. Maximum duration is 5 minutes.		
		Auto-execute or Cancel: Fully automated execution if the execution conditions are met. Duration is 1 second with random execution.		
		Auto-execute and Optional Discretion: Mix of auto-execute and discretion only. Duration is 1 second maximum with random execution. If the conditions for execution are met and if no execution occurs there is an additional 5 minutes maximum extension.		
Drico	Stone	0.0001 independent of order price		
Price S	steps	Securities in JPY: 1 independent of order price		
Tradin	g Interruptions	None		
Public		Quote on Demand trades which are large-volume transactions (LIS) are published with a delay (see table under Deferred Publication Thresholds and Delays)		
er	Trade Reporting	Yes		
Off Order Book	Reporting Time	3 minutes		
0ff B	Publication	Immediate Publication		
	C&S Segment Code	ETF/ETP QOD EU (cleared all CCPs): ETFP(Borsa Italiana), MTAA(Borsa Italiana), XAMS (Euronext Amsterdam), XBRU (Euronext Brussels), XETR (XETRA), XLON (London Stock Exchange), XMIL		
ig & lent		(Borsa Italiana), XPAR (Euronext Paris), XSTO (Nasdaq Nordic), XWBO (Wiener Börse AG)		
Clearing & Settlement	Settlement Cycle	T + 2		
Clei Sett	Settlement Eligible	No		
	Clearing Eligible	Yes		
Count	erparty Disclosure	Yes		

Product Guide - Trading with Quote Requests in CHF-Bonds

Service	2	Trading with Quote Requests in CHF-Bonds		
Trading Segments		Bonds – CHF, Bonds – CHF Swiss Confederation and Bonds – CHF Swiss Pfandbriefe		
Market Code		XQOD		
Regula	tory Standard	Standard for Bonds	Delisted Bonds: admitted to trading	
	t Model	Quote on Demand (QOD)		
Order	Types	QOD Requests, QOD Quotes		
	g Instructions	QODN		
	atch Prevention	QOD Requests: No		
		QOD Quotes against each other in QOD: Yes		
	Trading Hours	Bonds – CHF: 09:30 - 17:00 CET	Bonds - CHF Swiss Confederation and Bonds - CHF Swiss Pfandbriefe : 08:30 - 17:00 CET	
Frading Hours	Continuous Trading	Bonds – CHF: 09:30 - 17:00 CET	Bonds - CHF Swiss Confederation and Bonds - CHF Swiss Pfandbriefe : 08:30 - 17:00 CET	
j Ho	Closing Auction	None		
ding	Randomized Opening	None		
Trac	Randomized Closing	None		
	Trading-At-Last	None		
Price C	ollar	9		
Maxim	um Order Value	250'000'000 CHF or the equivalent amount in foreign trading currency		
Order	Deviation Limit	10%		
Pre-Tra	ade Name & Side Disclosure	Disclosure of participant identification (Party ID): Yes	Disclosure of the designation of the transaction type (buy/sell): Yes	
Autom	ated QOD Auction Duration	60 seconds (possibility to override with configurable custom value per Party ID)		
Rando	m QOD Auction Duration	1 second (only applicable to Automated QOD Auction Duration)		
Extend	led QOD Auction Duration	5 minutes (possibility to override with configurable custom value per Party ID)		
Defaul	t Min QOD Responders	1		
Tradin	g Modes	<i>Discretionary only</i> : No auto-execution, participant has full control over if and when executions occur. Maximum duration is 5 minutes. <i>Auto-execute or Cancel</i> : Fully automated execution if the execution conditions are met. Duration is 60 seconds with random execution.		
		Auto-execute and Optional Discretion: Mix of auto-execute and discretion only. Duration is 60 seconds maximum with random execution. If the conditions for execution are met and if no execution occurs there is an additional 5 minutes maximum extension.		
Price S	teps	0.01 independent of order price		
Tradin	g Interruptions	None		
Publica	ation	Quote on Demand trades which are in illiquid securities and in large-volume transactions (LIS) may be published with a delay (see table under Deferred Publication Thresholds and Delays)		
der <	Trade Reporting	Yes		
Off Order Book	Reporting Time	15 minutes		
Off	Publication	Deferral to T+1, 07:00 CET is possible by request if bond is illiquid or trade qualifies for Larg	je in Scale or SSTI post-trade transparency waivers	
	C&S Segment Code	BOCS - Bonds CHF (cleared by one CCP)		
g & lent		BONC - Bonds CHF (not cleared)		
Clearing & Settlement	Settlement Cycle	T + 2		
Cleź Sett	Settlement Eligible	Yes		
	Clearing Eligible	Partially		
Counte	erparty Disclosure	Yes		

Price Step Overview (Tick Sizes) - Equity Market

Blue Chip Shares, Mid-/Small-Cap Shares, Sparks Shares, Global Depository Receipts, Secondary Listing Shares*, Sponsored Foreign Shares with primary market of the security in the EU

MiFIDII Tick Size Table						
Price Step Group Code	LA	LB	LC	LD	LE	LF
Price ranges	0 ≤ Average number of trades < 10	10 ≤ Average number of trades < 80	80 ≤ Average number of trades < 600	600 ≤ Average number of trades < 2000	2000 ≤ Average number of trades < 9000	9000 ≤ Average number of trades
0 ≤ price < 0.1	0.0005	0.0002	0.0001	0.0001	0.0001	0.0001
0.1 ≤ price < 0.2	0.0010	0.0005	0.0002	0.0001	0.0001	0.0001
0.2 ≤ price < 0.5	0.0020	0.0010	0.0005	0.0002	0.0001	0.0001
0.5 ≤ price < 1	0.0050	0.0020	0.0010	0.0005	0.0002	0.0001
$1 \le \text{price} < 2$	0.0100	0.0050	0.0020	0.0010	0.0005	0.0002
2 ≤ price < 5	0.0200	0.0100	0.0050	0.0020	0.0010	0.0005
5 ≤ price < 10	0.0500	0.0200	0.0100	0.0050	0.0020	0.0010
10 ≤ price < 20	0.1000	0.0500	0.0200	0.0100	0.0050	0.0020
20 ≤ price < 50	0.2000	0.1000	0.0500	0.0200	0.0100	0.0050
50 ≤ price < 100	0.5000	0.2000	0.1000	0.0500	0.0200	0.0100
100 ≤ price < 200	1.0000	0.5000	0.2000	0.1000	0.0500	0.0200
200 ≤ price < 500	2.0000	1.0000	0.5000	0.2000	0.1000	0.0500
500 ≤ price < 1000	5.0000	2.0000	1.0000	0.5000	0.2000	0.1000
1000 ≤ price < 2000	10.0000	5.0000	2.0000	1.0000	0.5000	0.2000
2000 ≤ price < 5000	20.0000	10.0000	5.0000	2.0000	1.0000	0.5000
5000 ≤ price < 10000	50.0000	20.0000	10.0000	5.0000	2.0000	1.0000
10000 ≤ price < 20000	100.0000	50.0000	20.0000	10.0000	5.0000	2.0000
20000 ≤ price < 50000	200.0000	100.0000	50.0000	20.0000	10.0000	5.0000
50000 ≤ price	500.0000	200.0000	100.0000	50.0000	20.0000	10.0000

* Secondary Listing Shares: If the primary market of the security is **outside** the EU the Liquidity Band LA "0 ≤ Average daily number of transactions < 10" will be allocated.

Sponsored Foreign Shares with primary market of the security outside the EU				
Price Step Group Code FS				
Price ranges				
$0 \le \text{price} < 1$	0.001			
1 ≤ price	0.010			
Rights and Options				
Price Step Group Code	Securities are allocated to price steps on the basis of the price steps for the corresponding underlying security.			

SPACs (in Mid-/Small-Cap Shares trading segment)				
Price Step Group Code LA				
Price ranges See table above				

SwissAtMid	Separate Trading Lines
independent of order price	The price steps of the primary
0.0001 Blue Chip Shares	share line are applied.
0.0001 Mid-/Small Cap Shares	
0.0001 Sparks Shares	
0.0001 Investment Funds	

Price Step Overview (Tick Sizes) - Fund, Bond, Structured Products and Other Financial Products Market

Reference Price	Reference p	rice < 100'000	Reference price \geq 100'000
Underlying Asset Class	All asset classes except Fixed Income and Money Market (For Sponsored Funds all asset classes)	Fixed Income, Money Market (not applicable to Sponsored Funds)	All asset classes
Price Step Group Code	LF	EH	EX
Price Ranges			
0 ≤ price < 0.1	0.0001	0.0001	10
0.1 ≤ price < 0.2	0.0001	0.0001	independent of order price
0.2 ≤ price < 0.5	0.0001	0.0001	
0.5 ≤ price < 1	0.0001	0.0001	
1 ≤ price < 2	0.0002	0.0001	
2 ≤ price < 5	0.0005	0.0001	
5 ≤ price < 10	0.0010	0.0002	-
10 ≤ price < 20	0.0020	0.0005	-
20 ≤ price < 50	0.0050	0.0010	
50 ≤ price < 100	0.0100	0.0020	-
100 ≤ price < 200	0.0200	0.0050	
200 ≤ price < 500	0.0500	0.0100	
500 ≤ price < 1000	0.1000	0.0200	-
1000 ≤ price < 2000	0.2000	0.0500	
2000 ≤ price < 5000	0.5000	0.1000	
5000 ≤ price < 10000	1.0000	0.2000	
10000 ≤ price < 20000	2.0000	0.5000	
20000 ≤ price < 50000	5.0000	1.0000	
50000 ≤ price	10.0000	2.0000	

Bonds – CHF, Bonds - CHF Swiss Confederation, Bonds - CHF Swiss Pfandbriefe, QOD CHF-Bonds					
	Maturity \geq 18 months	Maturity < 18 months	Swiss Pfandbriefe, Floaters, Delisted Bonds		
Price Step Group Code	BO	СН	СН		
Price ranges 0.05% independent of order price		0.01% independent of order price	0.01% independent of order price		
Structured Products Wa	arrants & Certificates		Structured Products Bonds		
Structured Products Wa Price Step Group Code	errants & Certificates	S3			

or the equivalent amount in foreign trading currency

Price Step Group Code	LC
Price ranges	80 ≤ Average number of trades < 600
0 ≤ price < 0.1	0.0001
0.1 ≤ price < 0.2	0.0002
0.2 ≤ price < 0.5	0.0005
0.5 ≤ price < 1	0.0010
1 ≤ price < 2	0.0020
2 ≤ price < 5	0.0050
5 ≤ price < 10	0.0100
10 ≤ price < 20	0.0200
20 ≤ price < 50	0.0500
50 ≤ price < 100	0.1000
100 ≤ price < 200	0.2000
200 ≤ price < 500	0.5000
500 ≤ price < 1000	1.0000
1000 ≤ price < 2000	2.0000
2000 ≤ price < 5000	5.0000
5000 ≤ price < 10000	10.0000
10000 ≤ price < 20000	20.0000
20000 ≤ price < 50000	50.0000
50000 ≤ price	100.0000

Bonds - Non CHF	
Price Step Group Code	EB
Price ranges	0.01% independent of order price

Quote on Demand, Trading with Quote Requests in ETF/ETP QOD Europe				
Currency	Other than JPY	JPY		
Price ranges 0.0001 independent of order price 1 independent of order price				

Trade Types and Flags

	Field Value	Fix Tag - Field Name	Applicable Securities	Transaction Type	Additional Comments
	Special Price	1839 - TradePriceCondition	All	One sided report Two sided report	«Special Price» is specifying a trade report whose price differs from the market price at the time of entry (VWAP, Portfolio-Trades, Counter Trades, Aggregated Orders, Trade reporting after emergency situations)
	Derivative Hedge	27100 - DerivativeHedge	Equities	One sided report Two sided report	"Derivative hedge" specifies a report for a trade made in connection with a delta-neutral hedge with respect to a derivative transaction
	NAV Trade	27200 – NAVTrade	Funds	One sided report Two sided report	"NAV Trade" specifies a report for a trade priced using a net asset value. Trades at a future net asset value are deemed to be effected as soon as the net asset value on which the trade is based is known.
S	Countertrade	828 - TrdType	All	One sided report Two sided report	«Countertrade» specifies that the original legally valid trade should be cancelled. Countertrades will be validated against the original trade. For two sided countertrades, the original trade identification of both Participants must concur for the trade report legs to match
ype	Delivery Report	828 - TrdType	All	Two sided report	
Trade Types	Deferred Publication	1390 - TradePublishIndicator	All	One sided report Two sided report	«Deferred Publication» is used when the trade is reported late for technical or procedural issues
F	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
	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
	Transaction Report	5055 - TransReport	All	Two sided report	«Transaction Report» specifies whether a transaction report should be derived from the entering firm's trade leg and to fulfil the party's reporting duty. Only supported for two-sided trade reports when Order Capacity is Principal
	Both Parties	6577 - Tariff	All	One sided report	«Both Parties» is specifying a one-sided trade report which has been reported to the Exchange in the name of both parties involved in the trade
	Removed Liquidity	851 - LastLiquidityInd	All	On Order Book	«Removed Liquidity» is specifying the side of a trade which has triggered the trade in the order book
	Added Liquidity		All	On Order Book	«Added Liquidity» is specifying the side of a trade which has contributed liquidity to the order book
	Auction		All	On Order Book	«Auction» is specifying that both sides of a trade were executed during a non-continuous trading period
	Mistrade	277 - TradeCondition	All	Trade Cancellation	«Mistrade» is specifying a trade cancellation that declares a trade null and void and is performed by SIX Swiss Exchange according to <u>Directive 4: Market Control</u>
	Participant		All	Trade Report Cancellation	«Participant» is specifying a trade cancellation that declares a trade report null and void and is performed by the involved participant(s) according to <u>Directive 3: Trading</u>
	On Behalf		All	Trade Cancellation	«OnBehalf» is specifying a trade cancellation that is performed by SIX Swiss Exchange on behalf of the involved parties according to <u>Directive 3: Trading</u>
gs	Canc Buy	6577 - Tariff	All	Cancellation Request	«CancBuy» is specifying that the buy party will be charged the cancellation fee
Trade Flags	Canc Sell		All	Cancellation Request	«CancSell» is specifying that the sell party will be charged the cancellation fee
ade	Canc Split		All	Cancellation Request	«CancSplit» is specifying that the cancellation fee will be split between the parties
Tr	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
	Customer Order Capacity	582 - CustOrderCapacity	All	On Order Book Off Order Book	Optional flag to indicate for participants that their orders originate from a retail customer. For Off Order Book trades only allowed for capacity corrections, any value provided must be consistent with the new value of the OrderCapacity.

Deferred Publication Thresholds and Delays

Off Order Book - 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 SSX whereas ADT values for EU equities will be maintained in their respective trading exchange rates.

			Permitted delay	for Publication	
		60 minutes	120 minutes	End of the trading day	End of the next trading day
			Minimum qualifying turnover of	a transaction for permitted delay	
of DT)	> 100m	CHF 10'000'000	CHF 20'000'000	CHF 35'000'000	-
ms (AE	50m – 100m	CHF 7'000'000	CHF 15'000'000	CHF 25'000'000	-
ver	25m – 50m	CHF 5'000'000	CHF 10'000'000	CHF 12'000'000	-
s in Frno	5m – 25m	CHF 2'500'000	CHF 4'000'000	CHF 5'000'000	-
itie: y tu n CF	1m - 5m	CHF 450'000	CHF 750'000	CHF 1'000'000	-
equi daily ir	500,000 – 1m	CHF 75'000	CHF 150'000	CHF 225'000	-
ofe gec	100,000 - 500,000	CHF 30'000	CHF 80'000	CHF 120'000	-
Class avera	50,000 - 100,000	CHF 15'000	CHF 30'000	CHF 50'000	-
Cl	< 50,000	CHF 7'500	CHF 15'000	-	CHF 25'000

If an off-order-book trade meets the requirements for delayed publication at the end of the trading day and the Trade Report is reported after 15:30 (CET), the Exchange shall delay the publication of the trade until 09:00 (CET) on the following trading day.

Off Order Book - Bonds

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

	Bonds - CHF	Bonds - Non-CHF	
Post-Trade Transparency	Deferred publication based on Large-volume transactions (LIS); or	Deferred publication based on Large-volume transactions (LIS); or	
	Transactions which are equal to or above size specific (SSTI); or	Transactions which are equal to or above size specific (SSTI); or	
	Transactions in securities for which no liquid market exists (Illiquid)	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.	Publication of trades is delayed until two business days after the trade at 7:00 pm CET.	

Quote on Demand (QOD) - ETF, ETF on Bonds of the Swiss Confederation, ETP, ETF/ETP QOD Europe

Quote on Demand trades, which are large-volume transactions (LIS), are published with a delay according to the following table:

QOD Trade Turnover CHF	QOD Trade Publication
Smaller than 15 million	Immediate Publication
Between 15 million and 50 million	Delayed Publication – 60 Minutes after the trade
Equal to or above 50 million	Delayed Publication – End of Trading

Quote on Demand (QOD) – CHF-Bonds

Quote on Demand trades in illiquid securities or which are large volume transaction (LIS) are published with a delay according to the following table:

	QOD CHF-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 end of trading.

SWXess - On Order Book Functionality

	Standard Trading Interface (STI)	OUCH Trading Interface (OTI)	Quote Trading Interface (QTI)
Туре	Order	Order	Quote
User Type	Price Taker User; PT QOD UI User (Price Taker)	OBM Partition 1: Equities: OUCH User - O OBM Partition 2: Non-Equities: OUCH Price Taker - T	Quote User – Q Quote User – D (<i>Structured Products only</i>)
Mass Functions	Single enter, replace and delete	Single enter, replace and delete	Quotes; Mass withdraw
Limitation	Number of orders within order book is unlimited	Number of orders within order book is unlimited	Step Quoting: <i>Bonds and Structured Products</i> : Limited to one pair of quotes per user per security. <i>ETF, ETP</i> : Limited to five pairs of quotes per user per security. <i>Sponsored Funds and Sponsored Foreign Shares</i> : Limited to five pairs 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 disconnection by default. Configurat	ion for order persistency upon disconnect on user level
Quantity	Equities, Funds and Structured Products: Number of units. Bond Market: Non - Minimum Denomination (where applicable) - Minimum Tradable Size (Str	ninal value. The quantity of an order must comply with the following values tha ructured Products only)	t are defined per instrument:
Display Quantity (STI) / Secondary Quantity (OTI)	<i>Iceberg Orders:</i> Visible quantity for an Iceberg and Iceberg Plus Order. If this attribute is not set at order entry, the order is treated as a Normal order. <i>Swiss EBBO</i> : Display Quantity is not supported for client orders.	Iceberg Orders: Visible quantity for an Iceberg and Iceberg Plus Order. If 0or not set at order entry, the order is transmitted to the exchange as aNormal order.Constraints and usage of secondary quantity depends on the Validity andthe Routing Instruction.Swiss EBBO: Full Execution of Swiss EBBO Liquidity provider orders.Secondary Quantity is not supported for client orders.See the OUCH Trading Interface (OTI) Specification	not applicable
Minimum Execution Quantity (MEQ)	<i>Central Limit Order Book (CLOB):</i> Minimum Execution Quantity (MEQ) is not supported. <i>SwissAtMid:</i> Minimum Execution Quantity (MEQ), the optional minimum acceptable quantity to execute per trade, is supported for SwissAtMid Normal orders, Block orders, Sweep orders, Iceberg Plus and Limit Plus orders. <i>AVD orders:</i> Minimum acceptable quantity per trade. AVD orders in the CLOB may execute against multiple single orders that are not themselves equal or greater than the MEQ specified on the AVD order. MEQ is ignored for AVD during TAL.	<i>Central Limit Order Book (CLOB):</i> Minimum Execution Quantity (MEQ) is not supported. <i>SwissAtMid:</i> Minimum Execution Quantity (MEQ), the optional minimum acceptable quantity to execute per trade, is supported for SwissAtMid Normal orders, Block orders, Sweep orders, Iceberg Plus and Limit Plus orders. <i>AVD orders:</i> Minimum acceptable quantity per trade. AVD orders in the CLOB may execute against multiple single orders that are not themselves equal or greater than the MEQ specified on the AVD order. MEQ is ignored for AVD during TAL.	not applicable
OBM Partition	OBM Partition 1: Equities; OBM Partition 2: Non-Equities	OBM Partition 1: Equities; OBM Partition 2: Non-Equities	OBM Partition 2: Non-Equities
Trading User Interface	Participants which have an existing FIX connection can submit and maintain quote requests for QOD and ETF/ETP QOD Europe	not applicable	not applicable
Security	All securities	All securities	Bond Market, ETF, ETP, Sponsored Funds, Sponsored Foreign Shares, Structured Products
Price Type	Market or Limit	Market or Limit	Limit
Price	Equities, Funds, ETFs, ETPs and Structured Products: Price per unit of quantity	. Bonds, Structured Products Bonds: Price in percentage of nominal Price must b	e on a valid price step for the respective security.
Order Types	Normal Order; Iceberg Order; Retail Order; AVD Order; Block Order; Quote Request	Normal Order; Iceberg Order; AVD Order; Block Order; QOD Request; QOD Quotes	QDM and QOD Quotes
Routing Instruction / Order Placement Auction ID	SWX - Swiss Exchange CLOB/QDM Order SWM - SwissAtMid Normal Order SWML - SwissAtMid Block Order SWMX - SwissAtMid Sweep Order SWMB - Iceberg Plus and Limit Plus Order SEB - Swiss EBBO Order QODS - Quote on Demand with Sweep Order QODN - Quote on Demand non Sweep Order	"C" Swiss Exchange CLOB/QDM order "M" SwissAtMid Normal order "L" SwissAtMid Block order "S" SwissAtMid Sweep order "F" Limit Plus order "P" Iceberg Plus order "E" Swiss EBBO order "C" Quote on Demand with Sweep order "Q" Quote on Demand non Sweep order	not applicable Auction ID is an identifier to distinguish between QOD auctions (unique per day among all securities). Provided on initiation of an auction via Quote Request Message. Use 0 if quote is not related to a QOD auction.

SWXess - On Order Book Functionality

Time in Force Validity	 Day: Order expires after End of Trading. Orders that are still open after the Closing Auction are eligible to be transferred to Trading-At-Last, if not explicitly configured to not participate in Trading-At-Last. 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 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. Orders that are still open after the Closing Auction are eligible to be transferred to Trading-At-Last. Immediate or Cancel: Expires immediately after exposure to book if order is not executed. Only supported for Normal Orders Fill or Kill: Expires immediately after exposure to book if order is not fully executed. Only supported for Normal Orders Good Till Date: Order expires after End of Trading on the Expiry Date. Maximum validity of an order is one year 	 Day: Order expires after End of Trading. Orders that are still open after the Closing Auction are eligible to be transferred to Trading-At-Last, if not explicitly configured to not participate in Trading-At-Last. 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 expire if not executed during Opening Auction At the Close: The order the executed during Closing Auction. Orders that are still open after the Closing Auction are eligible to be transferred to Trading-At-Last, if not executed during Closing Auction. Orders that are still open after the Closing Auction are eligible to be transferred to Trading-At-Last, if not explicitly configured to not participate in Trading-At-Last. Immediate: Expires immediately after exposure to book if order is not executed. Only supported for Normal Orders. Firmed-up Block Orders which are usually entered based on a Firm-up Request have the effect that the order remains active until the related firm up phase ends. Only then the order expires if it cannot execute. Good for Auction: Only validity supported for QOD requests 	Good-for-Business-Day: Order expires after End of Business Day. QOD quotes expire when Call Phases are terminated
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)

SWXess - Off Order Book Functionality

	Two-sided trade report		One-sided trade report		
Input Source	Standard Trading Interface (STI) Reporting Ap	plication	Standard Trading Interface (STI) Reporting App	lication	
Purpose	Reporting the details of a trade agreed off order boo reporting member.	ok with a participant of the Exchange or a	The details of a trade agreed off order book with a co Exchange or a reporting member.	unterparty who is not a participant of the	
Behavior	Enter and Accept: A two-sided trade report is entere counterparty. Enter and Match: A two-sided trade report is entered attributes are equal the trade entries will match.		One-sided trade reports do not need to be confirmed by the counterparty and immediately lead to a trade.		
Side	Buy or Sell		Buy or Sell		
Quantity	Equities, Funds and Structured Products: Number of un Bonds and Structured Product Bonds: Nominal value The quantity of the reported trade must comply with		Equities, Funds and Structured Products: Number of uni Bonds and Structured Product Bonds: Nominal value The quantity of the reported trade must comply with		
	denomination for the instrument for on exchange a		denomination for the instrument for on exchange tra		
Security	All securities eligible for reporting		All securities eligible for reporting		
Price Type	Per unit / Percent		Per unit / Percent		
Price	<i>Equities, Funds and Structured Products:</i> Price per unit <i>Bonds:</i> Price in percentage of nominal	t of quantity	<i>Equities, Funds and Structured Products</i> : Price per unit o <i>Bonds:</i> Price in percentage of nominal	of quantity	
	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 bus report can be matched and deleted on the transaction business day.	5	One-sided trade reports can be reported during business hours.		
Original Trade ID	-				
Trade Types	Delivery Report	Countertrade	Countertrade		
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	
Trade Reg Publication Type	Pre-trade transparency waiver	Post-trade deferral	Pre-trade transparency waiver	Post-trade deferral	
Tariff	-		Optional flag if trade report on behalf of both involve	d parties: Both Parties	
Transaction Report	«Transaction Report» specifies whether a transaction firm's trade leg and submitted to fulfil the party's re Capacity is Principal.				
Settlement Date	The date when the trade is to be settled. If settlement date is not indicated, the settlement wi	ill be done T+2 (for Rights and Options T+1).	Manual settlement		
Clearing Instruction	<i>On-Exchange:</i> If settlement date is not T+2 (for Rights Default is automatic clearing and settlement <i>Off-Exchange:</i> Manual Settlement only	s and Options T+1), manual mode is allowed.	Manual settlement		
Commission	Optional for Delivery Reports. The amount of the conto to which the commission is to be paid.	mmission (absolute or percentage) and the side	•		

SWXess - Off Order Book Functionality

	Capacity Correction	Cancellation
Input Source	Standard Trading Interface (STI) Reporting Application	Standard Trading Interface (STI) 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/Delivery 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 and Delivery Reports themselves. For the cancellation of two-sided Trade Reports and Delivery Reports the consent of both parties is required. If a counterparty agreed to the match of the two-sided Trade Report/Delivery Report but not to its cancellation, the Trade Report/Delivery Report remains valid. The cancellation of a two-sided Trade Report/Delivery Report must be agreed between the parties either by STI or Reporting Application.
Side	Buy or Sell	Buy or Sell
Quantity	Equities, Funds and Structured Products: Number of units Bonds and Structured Product Bonds: Nominal value	Equities, Funds and Structured Products: Number of units Bonds and Structured Products Bonds: Nominal value
Security	All securities	All securities
Price Type	Per unit / Percent	Per unit / Percent
Price	Equities, Funds and Structured Products: Price per unit of quantity	Equities, Funds and Structured Products: Price per unit of quantity
	Bonds and Structured Product Bonds: Price in percentage of nominal	Bonds and Structured Product Bonds: Price in percentage of nominal
	Price Steps do not apply to off order book transactions	Price Steps do not apply to off order book transactions
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. For CCP-cleared trade reports Cancellations can be performed until the End of the Clearing Day on the day the trade was reported only.
Original Trade ID	Trade Match ID of the original trade to be corrected	Trade Match ID of the original trade to be cancelled
Trade Types	•	•
Trade Subtypes	On Exchange Off Exchange	On Exchange Off Exchange
Trade Report Trans Type	Correct	Reverse
Trade Publish Indicator		As on the original trade
Trade Reg Publication Type		Pre-trade transparency waiver Post-trade deferral
Tariff	-	Two-sided Cancellation = CancSplit One-sided Cancellation = respective side CancBuy/CancSell
Transaction Report		Transaction Report of cancelled transaction is not deleted
Settlement Date		
Clearing Instruction		•
Commission		

SWXess - Off Order Book Functionality

	Cancellation Request
Input Source	Standard Trading Interface (STI) Reporting Application
Purpose	Requesting the Cancellation of a trade with SIX Swiss Exchange
Behavior	Cancellation Requests will trigger an e-mail with SIX Swiss Exchange. Upon receiving Cancellation Requests from involved parties, SIX Swiss Exchange will perform the cancellation of the trade.
Side	Buy or Sell
Quantity	Equities, Funds and Structured Products: Number of units Bonds and Structured Products Bonds: Nominal value Quantity of the trade to be corrected
Security	All securities
Price Type	Per unit / Percent
Price	<i>Equities, Funds and Structured Products:</i> Price per unit of quantity <i>Bonds and Structured Product Bonds:</i> Price in percentage of nominal Price steps do not apply to off order book transactions.
Trade Agreed Date Trade Agreed Time	The date and time at which the original trade has been agreed by the two parties.
Trading Capacity	Ignored on Cancellation Requests
Reporting Hours	Cancellation Requests can be submitted during business hours on the day the trade was reported or on the next business day. For CCP-cleared trade reports Cancellations can be performed until the End of the Clearing Day on the day the trade was reported only.
Original Trade ID	Trade Match ID of the original trade to be cancelled
Trade Types	•
Trade Report Trans Type	Cancel due to Back Out of Trade
Trade Subtypes	On Exchange Off Exchange
Trade Publish Indicator	Publish Trade Deferred Publication
Trade Reg Publication Type	Pre-trade transparency waiver Post-trade deferral
Tariff	Party who covers the fee of the cancellation - CancSplit - CancBuy - CancSell
Transaction Report	·
Settlement Date	•
Clearing Instruction	•
Commission	

Emergency Deletions

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 (0)58 399 24 75); written confirmation of the emergency deletion must be e-mailed to Market Control (helpdesk.exc@six-group.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 SIX Swiss Exchange. Find a complete list of conditions for emergency deletions in the guide "Emergency Deletions - Conditions".

Level	Type of Emergency Deletion	Participant	User	Name of product or underlying security	Order ID	Buy / Sell / All	Book	Algo ID
Participant Level	All orders and quotes for all securities	✓				\checkmark	\checkmark	\checkmark
	All orders and quotes in a single security	√		\checkmark		\checkmark	\checkmark	\checkmark
	All orders and quotes in an underlying.	√		\checkmark		\checkmark	\checkmark	\checkmark
Trader / User Level	All orders and quotes for all securities		\checkmark			\checkmark	\checkmark	\checkmark
	All orders and quotes in a single security		√	\checkmark		\checkmark	\checkmark	\checkmark
	All orders and quotes in an underlying.		\checkmark	\checkmark		\checkmark	\checkmark	\checkmark
Security Level	Single order (STI only) ¹	√	\checkmark		\checkmark	\checkmark	\checkmark	\checkmark
Force Logoff ²	All quotes for a QTI User (Market Maker)		\checkmark					
	All orders for an OTI User		\checkmark					

 \checkmark Information to be provided on the confirmation message

¹ This type of emergency deletion will only be performed in exceptional situations.

² Force Logoff is not applicable to STI User. Only applicable if flag "order persistency upon disconnect" is NOT configured for QTI and OTI User.

Emergency Deletions

Attribute			Field Description	Comment
At least one attribute is mandatory	Participant	STI FIX-Tag 448 - partyID OTI - partyID QTI - partyID	Identifier of the participant	This attribute does not delete orders for the entire lega 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 optional and cannot	Security	RDI - isinOTI - OrderbookSTI FIX-Tag 48 -QTI - OrderbookSecurityID	The instrument Identifier value. ISIN code of the product	If none of these attributes is specified, the emergency deletion of orders will be performed for all securities
oe accumulated	Board ¹	RDI - boardId OTI - boardId QTI - boardId	Group of securities that share the same attributes for instance market making, trading schedules, exchange rules etc.	
	Underlying ¹	RDI - instrId OTI - instrId QTI - instrId	The Instrument of a given security is used to model dependencies between securities (underlying security)	
Additional order attributes which are optional and can be	Trader	STI FIX-Tag 523 - PartySubID OTI – Principal Id (bit 14-30) QTI – Principal Id (bit 14-30)	The identification of the user / trader	
accumulated	Side	STI FIX-Tag 54 - Side OTI - Order Verb QTI - Order Verb	Buy Sell	
	Trading Capacity	STI FIX-Tag 528 - Order Capacity OTI – Principal Id (bit 31) QTI – Principal Id (bit 31)	P = Principal (Nostro) R = Riskless Principal (Customer)	
	Book Type	STI FIX-Tag 26561 - BookType OTI – Book Type	STI:OTI:3 = Quote driven market"C" Central Limit Order Book4 = Dark order book"E" Swiss EBBO6 = Request for Quotes"L" Quote Driven Market7 = Hybrid"M" SwissAtMid8 = Central Limit Order"N" Central Limit Order BookBook"Q" Quote on Demand	
	Client Reference	STI 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	STI FIX-Tag 448 - PartyID of Algorithm	Identifier of the algorithm (8 byte integer)	
	Single Order	STI FIX-Tag 37 - OrderID	Unique identifier for Order assigned by the exchange	Will be performed only in exceptional situations
	Force Logoff	ΟΤΙ QΤΙ		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

Trading Calendar 2025

January

МО	TU	WE	тн	FR	SA	SU
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

February

МО	TU	WE	тн	FR	SA	SU
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28		

March

МО	TU	WE	TH	FR	SA	SU
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
31						

April

мо	τu	WE	тн	FR	SA	SU
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

мо	TU	WE	TH	FR	SA	SU
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

June

MO	TU		TH	50	C A	C 11
MO	TU	WE	TH	FR	SA	SU
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

July

мо	TU	WE	TH	FR	SA	SU
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

August

МО	TU	WE	TH	FR	SA	SU
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

September

МО	TU	WE	тн	FR	SA	SU
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

October

мо	TU	WE	тн	FR	SA	SU
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		



Saturday Market Closed Sunday Market Closed Market Holiday Market Closed

November

МО	TU	WE	TH	FR	SA	SU
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

December

МО	TU	WE	TH	FR	SA	SU
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30	31				

Trading Calendar 2026

January

МО	TU	WE	тн	FR	SA	SU
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

February

МО	TU	WE	тн	FR	SA	SU
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	

March

мо	TU	WE	TH	FR	SA	SU
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

April

мо	TU	WE	тн	FR	SA	SU
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			

мо	τu	WE	тн	FR	SA	SU
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24

28

29 30 31

27

June

мо	TU	WE	TH	FR	SA	SU
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

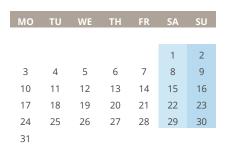
July

МО	TU	WE	TH	FR	SA	SU
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31		

August

25 26

Мау



September

МО	TU	WE	тн	FR	SA	SU
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				

October

мо	τu	WE	тн	FR	SA	SU
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	



SaturdayMarket ClosedSundayMarket ClosedMarket HolidayMarket Closed

November

мо	TU	WE	тн	FR	SA	SU
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

December

MO	TU	WE	тн	FR	SA	SU
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Contacts for Further Questions

contacts		50015	
Exchange Op	perations, Market Cont	rol	
Any queries in	relation to on order book	c trading, mistrac	des and emergency deletions on SIX.
Helpdesk	+41 58 399 2475	Email	helpdesk.exc@six-group.com
Member Serv	vices		
Any queries in	relation to member and	trader administra	ation and other general queries.
Helpdesk	+41 58 399 2473	Email	member.services@six-group.com
Static Data			
Any queries in	relation to instrument sta	atic data.	
Helpdesk	+41 58 399 2490	Email	<u>zulassung@six-group.com</u>
Local Suppor	rt Center		
Any technical i	nquiries.		
Local Support	Center Zürich		
Helpdesk	+41 58 399 2400	Email	lsz@six-group.com
Local Support	Center Geneva		
Helpdesk	+41 58 399 5642	Email	lsg@six-group.com
Local Support	Center London		
Helpdesk	+44 207 864 4364	Email	<u>lsl@six-group.com</u>
Education			
Any queries in	relation to general tradir	ng information ar	nd trader education.
Helpdesk	+41 58 399 3099	Email	education@six-group.com
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Admission			
	list is list of		
Any queries in transactions.	relation to listing, report	ing, ad noc publi	icity, financial reporting, disclosure of shareholdings, corporate governance and management
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-			
Surveilla <u>nce</u>	& Enforcement		
	relation to rules and dire	ctives.	
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