XNET TRADER FOR IPO-GUIDELINES

Document Management

Document	Xnet Trader - Guidelines v0.0	1
Issued by	Market Operation & Surveilla	nce Division

Revision History

Issue	Date	Description
0.01	05/09/2023	First version

Contents

1.	Introduction to Xnet Trader	3
2.	Installation of Xnet Trader	3
3.	Login to Xnet Trader	4
4.	Order entry via Xnet Trader	6

1. Introduction to Xnet Trader

The application Xnet Trader enables the user to directly insert and monitor orders in the Electronic Book Building (EBB) for IPO of stocks or bonds in ATHEX.

The Xnet Trader is a web application and it is accessible via internet, using an One Time Access Code (OTAC) which is send via SMS to the user's mobile.

2. Installation of Xnet Trader

In order to login to Xnet Trader Application you should follow the below steps:

- download the Xnet Trader Application using the link below: http://xnettrader.inbroker.com/deploy/LAPSTWQ/XnetTrader-XOMS-installer.exe
- the file XNetTrader-XOMS-installer.exe will be downloaded to your local PC
- run the XNetTrader-XOMS-installer.exe (double clicking on it)
- a new window will appear on your screen
- select the installation language and press "OK" in order to start the setup procedure (during the setup procedure we suggest to follow the default instruction settings)



< Back	Nexts	Cancel
SDOCK	INCAL >	Cancer

- select "NEXT"
- select "I accept the agreement" on the relevant question
- select the Installation Directory (we suggest to retain the default directory)
- select "NEXT"
- select "NO PROXY" and "NEXT"
- the installation begins and you select "NEXT"
- once the installation process is complete, select "FINISH"





• On the computer desktop, you will find a new icon, named Xnet Trader-XOMS



3. Login to Xnet Trader

Double click on the desktop **Xnet Trader-XOMS** icon and fill in the following fields in order to login the Xnet Trader application:

Username:	FRX01
Firm:	FR
Password:	This password was sent via SMS on the mobile number that you declared when you asked for the Xnet Trader account creation (<i>default SMS message</i>)

X XnetTrader			×
xnet	Ó		3
Username: FRX01			
Password:			
Language: English 🗸 Save 💟			
Enter Cancel			
Version 6.3.21.2	@ 2013 Hellenio Ex	blanges-AltA	

A new pop-up message will inform you that a new, temporary password has been sent to you on your mobile number (One Time Access Code - OTAC via SMS message).

XnetTrad	ler X
1	A fresh temporary password has been sent to you.
	ОК

Please fill the temporary password at the below screen

Login Window	×
Please enter the latest temporary password that has been sent to you!	
Temporary password:	
Enter Resend Cancel	

Please note that every time you wish to login to the Xnet Trader application via internet, you must fill in the **default password** which was send via SMS when you asked for the Xnet Trader account creation. *If you forget your default password, you have to communicate with ATHEX in order to reset the default password* of Xnet Trader via internet.

Moreover, every time you wish to login to the Xnet Trader application via internet, you have to follow the steps above (fill in the default password and receive a new OTAC via SMS), even though you were logged during that day.

4. Order entry via Xnet Trader

As long as you login **Xnet Trader-XOMS** successfully, you can start entering orders for the IPO.

From the main menu you can select **Xnet Trader** \rightarrow **New** \rightarrow **Order Ticket**

K	XnetTrader • Athex •		
	New window		
D	New >		Watchlist
	View >	x	Technical Analysis
-	Open >		Price Ladder
	Save all		Order Ticket
	Reset layout	-	Order ficket
ß	Ontinus	14.14	Order List
	Options	$\langle \rangle$	Trade List
x	About XnetTrader	:=	Otc
٥	Help		
1	Evit		Market licker
	LAIL	(iii)	Newe

In order to place an order for **retail investor** (*eg ATHEX_FFE01*), you have to fill in the below fields:

- Client Id: The code that had been assigned to the customer (eg ATHEX_FFE01)
- Side: Buy
- Symbol: OPTIMA
- Volume: The number of shares that you want to buy
- Price: MKT or limit order (for **retail** investors the limit order must be equal to the **limit up**)
- ListId: The value **0** (zero) for **retail** investors

📷 Empty order tick						• 🌽	= • - ×
:	5 %						
UpLimit:							
High:							
Phase:							
Status:							
VWAP:							
Last:							
PrvClose:							
Close:							
Low:							
DownLimit:							
Turnover:							
Client Id:							
Cid-		C - I			with basely		
Side:	Buy	Sell		0 11 0	ITALL DOOK		
Symbol:		4					
Volume:			Exec.:				
Price:	F	%	Value:				
Clear.Acc.:	TP25	~	Avail.:		0.01	ø	
Notes:			_				
Int.Id:			List ID:				
	[
Duration:		~	Condition:			\sim	
Client SC:	Auto	\sim	Tr	d.Cap.:		\sim	
Exec Id:	Auto	\sim		DEA:		\sim	
Inv.Dec:	Auto	~	Liq	.Prov.:		\sim	
Non.Exec:	Auto	~		Algo:		\sim	
			He	edging:		\sim	
					*	Tra	nsmit

In order to check if the order has been inserted successfully to the system, you can select **Xnet** Trader \rightarrow New \rightarrow Order List

🔤 Order U	at																		•	1 D
Hine C	lent M			Buy Sell	Instrument		a, 1	uchange			~	ଷ 🐋	€₹)	P Pi	۰.	Current	M ER	~ 3	6	II 🐐
Instrume.	Order ID	Sde	Volume	Total Vol.	Price	Value	Decyled	Canceled	Sata	Notes										

If your order has the following values on the relevant columns, the order is not rejected by the system:

- at the column "Status" you have the value "4"
- the column "Rejection Reason" is empty.

If the order is not rejected, it is forwarded to the DSS where it remains with status "unconfirmed" until DSS completes the following checks:

- The investor's client ID is valid
- The investor does not participate to the IPO via another account.

The unconfirmed orders do not participate in the IPO.