Unofficial Translation

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	Type	Announcement
ent	Subject	Market Making Program Rule Changes in Derivatives Market
un:	Prepared by	Borsa İstanbul Derivatives Market (VIOP)
Doc	Distribution	VİOP Members, Data Vendors and Independent Software Vendors
		(ISVs)

To Whom It May Concern

Effective from January 2, 2025, market making program rules in Borsa İstanbul Derivatives Market will be updated including the following changes:

- Grouping of single stock futures contracts for the obligations and rights of markets makers has been updated as in the Attachment-1,
- Spread requirements of several contracts have been revised.

Derivatives Market Procedure will be updated as in Attachment-2. The updated version of Derivatives Market Procedure is available on Borsa İstanbul website under "Corporate" tab, "Regulations" section (https://www.borsaistanbul.com/en/sayfa/4028/procedures).

Kindly for your information.

Korkmaz ERGUN CEO and Board Member

Attachment-1: Grouping List of SSFs

Attachment-2: Changes in Borsa İstanbul A.Ş. Derivatives Market Procedure

Grouping List of SSF

Group 1	Group 2	Group 3
AKBNK	ALARK	AEFES
BIMAS	ASELS	AKSEN
EKGYO	ASTOR	ARCLK
EREGL	DOHOL	BRSAN
GARAN	FROTO	CIMSA
ISCTR	GUBRF	DOAS
KCHOL	HALKB	ENJSA
KOZAL	KOZAA	ENKAI
KRDMD	MGROS	HEKTS
PETKM	PGSUS	KONTR
SAHOL	SASA	ODAS
TCELL	SISE	OYAKC
THYAO	TOASO	SOKM
TUPRS	TTKOM	TAVHL
YKBNK	VAKBN	TKFEN
		TSKB
		ULKER
		VESTL

Changes in Borsa İstanbul A.Ş. Derivatives Market Procedure

45.5 Market maker performance assessment

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It is examined whether market makers meet their obligations for the period of previous 6 months as of the end of June and December. As a result of the performance assessment, a written warning may be made to market makers who do not meet the monthly performance criteria at least three months or in order to continue to market making activity the period can be granted or the rights of the market makers who fail to fulfill their obligations at the period of two months may be forfeited. Also, there will not be performance assessment for the market makers that started their activity between the evaluation periods. If necessary, Exchange may evaluate the market makers' performance for periods shorter than six months.

OLD TEXT

APPENDIX -10: NORMAL SESSION OBLIGATIONS OF MARKET MAKERS

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(Spread requirements are updated)

GROUP 3 Single Stock	Time to Expiry (Days)				
Futures	<15	<30	<45	≥45	
Best Bid Price TRY	Maximum Spread				
≥1000	4,80	6,00	9,00	10,00	

Index Futures	Time to Expiry(Days)				
Best Bid Price TRY	<30	<60	<90	≥90	

45.5 Market maker performance assessment

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It is examined whether market makers meet their obligations for the period of previous 6 months as of the end of June and December. The market maker who meet the performance at least for three months in six-month period will be succeed. As a result of the performance assessment, a written warning may be made to market makers who do not meet the monthly performance criteria or in order to continue to market making activity the period can be granted or the rights of the market makers who fail to fulfill their obligations may be forfeited. Also, there will not be performance assessment for the market makers that started their activity between the evaluation periods. If necessary, Exchange may evaluate the market makers' performance for periods shorter than six months.

APPENDIX -10: NORMAL SESSION OBLIGATIONS OF MARKET MAKERS

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(Spread requirements are updated)

GROUP 3 Single Stock	Time to Expiry (Days)			
Futures	<15	<30	<45	≥45
Best Bid PriceTRY	Maximum Spread			
≥1000	<u>5,00</u>	6,00	9,00	10,00

Index Futures		Time to 1		
Best Bid Price TRY	<30	<60	<90	≥90

	Maximum Spread				
<1.000	3,50	4,00	4,50	5,00	
<1.250	4,00	4,50	5,00	5,50	
<1.500	4,50	5,00	5,50	6,00	
<1.750	5,00	5,50	6,00	6,50	
< 2.000	5,50	6,00	6,50	7,00	
< 2.500	6,00	6,50	7,00	7,50	
< 3.000	6,50	7,00	7,50	8,00	
<3.500	7,00	7,50	8,00	9,00	
<4.000	7,50	8,00	9,00	10,00	

	Time to Expiry (Days)				
Contracts	<30	<60	<90	≥90	
	Maximum Spread				
XAUTRY	0,80	1,20	1,60	2,00	
XAUUSD	1 1,20 1,40 1,60				
XAGUSD	0,040	0,050	0,060	0,070	

Contracts		Time to Expiry (Days)				
	<30	<60	<90	≥90		
	Maximum Spread					
RUBTRY	0,0010	0,0015	0,0020	0,0030		
CNHTRY	0,0100	0,0125	0,0175	0,0250		

		Time to Expiry							
Closest Exp							Longest	t Expiry	
	Single Stock	Best Bid Price- TRY							
	Options	0,00-	1,00-	3,01-	>5,00	0,00-	1,00-	3,01-	>5,00
		0,99	3,00	5,00	>3,00	0,99	3,00	5,00	>3,00

	Maximum Spread					
<1.000	4,00	4,00	<u>5,00</u>	5,00		
<1.250	4,00	<u>5,00</u>	5,00	<u>6,00</u>		
<1.500	<u>5,00</u>	5,00	<u>6,00</u>	6,00		
<1.750	5,00	<u>6,00</u>	6,00	<u>7,00</u>		
< 2.000	<u>6,00</u>	6,00	<u>7,00</u>	7,00		
< 2.500	6,00	<u>7,00</u>	7,00	<u>8,00</u>		
< 3.000	<u>7,00</u>	7,00	<u>8,00</u>	8,00		
< 3.500	7,00	<u>8,00</u>	8,00	9,00		
<4.000	8,00	8,00	9,00	10,00		

	Time to Expiry (Days)					
Contracts	< 30	<60	<90	≥90		
		Maximum Spread				
XAUTRY	<u>2,40</u>	<u>3,60</u>	<u>4,80</u>	<u>6,00</u>		
XAUUSD	<u>1,30</u>	<u>1,30</u> <u>1,50</u> <u>1,70</u> <u>2,00</u>				
XAGUSD	0,050	0,060	0,070	0,080		

	Time to Expiry (Days)						
Contracts	<30	<60	<90	≥90			
		Maximum Spread					
RUBTRY	0,00150	0,00200	0,00300	<u>0,00400</u>			
CNHTRY	0,0150	0,0200	0,0250	0,0350			

	Time to Expiry							
Cincle Cteels	Closest Expiry							
Single Stock Options	Best Bid Price- TRY							
Options	0,00-	1,00-	3,01-	<u>5,01-</u>	15,01-	25,01-	> 50,00	
	0,99	3,00	5,00	<u>15,00</u>	<u>25,00</u>	<u>50,00</u>	<u>>50,00</u>	

Maximum Spread							
0,25	0,35	0,50	0,60	0,45	0,70	0,75	0,80

	Maximum Spread									
	0,25 0,35 0,50 1,00 2,50 3,75									
		Time to Expiry								
		Longest Expiry								
		Best Bid Price- TRY								
	0,00- 1,00- 3,01- 5,01- 15,01- 25,01-						>50,00			
	0,99	3,00	5,00	<u>15,00</u>	<u>25,00</u>	<u>50,00</u>	<u>>50,00</u>			
	Maximum Spread									
	0,45	0,70	0,75	<u>1,75</u>	3,00	4,75	6,00			

		The Closest Expiry Time to Expiry									
		0-30	lays			30-6	0 days				
			В	est Bid P	Price- TF	RY					
	0,00	20,00	60,00	>100,	0,00	20,00	60,00	100.00			
	19,99	59,99	100,0 0	00	19,99	59,99	100,0	>100,00			
		Maximum Spread									
Tuesday	5,00	10,00	12,00	14,00	10,00	15,00	16,00	17,00			
Index Option	The Second Closest Expiry Time to Maturity										
Option		60-90		>90 days							
	Best Bid Price- TRY										
	0,00	20,00	60,00	>100,	0,00	20,00	60,00	100.00			
	19,99	59,99	100,0	00	19,99	59,99	100,0	>100,00			
			- I	Maximu	m Sprea	d					
	10,00	18,00	20,00	22,00	10,00	20,00	22,00	23,00			

	The Closest Expiry Time to Expiry									
				0-3	30 days					
				Best Bio	l Price- T	RY				
	0,00	20,00	60,00	100,00	250,00	500,00	750,00	>1000		
	-	-	-	<u> </u>	=	=	=	<u>>1000,</u>		
	19,99	59,99	99,99	<u>249,99</u>	<u>499,99</u>	<u>749,99</u>	<u>1000,00</u>	<u>00</u>		
				Maxin	num Spre	ad				
	5,00	<u>12,00</u>	20,00	30,00	<u>35,00</u>	<u>40,00</u>	<u>45,00</u>	<u>50,00</u>		
T 1		30-60 days								
Index Option	Best Bid Price- TRY									
Option	0,00	20,00	60,00	100,00	250,00	<u>500,00</u>	<u>750,00</u>	>1000,		
	-	-	-	=	=	=	=	<u>>1000,</u> 00		
	19,99	59,99	99,99	<u>249,99</u>	<u>499,99</u>	<u>749,99</u>	<u>1000,00</u>	<u>0</u>		
		Maximum Spread								
	10,00	15,00	<u>25,00</u>	<u>35,00</u>	<u>50,00</u>	<u>55,00</u>	60,00	<u>65,00</u>		
		Th	e Secon	d Closest	Expiry T	ime to Mo	aturity			
				60-	90 days					
				Best Bio	l Price- T	RY				

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* Market makers authorized in Single Stock Futures and Options will be able to update their choice of instrument class/type and these update requests shall be submitted to VIOP 10 days prior to the beginning of the month in which they will be responsible for market making. Market makers may be responsible for contracts which will be non-standart after the corporate action. Contracts, that were created as flexible contracts but then it needs to be created by the system as usual due to having standart expiration date and/or strike price, can be determined as responsible contracts for market makers even if the contract codes are different.

The strike prices that the market makers are responsible for are reported the Market members on the corresponding day of the morning.

** The market maker arae liable to fulfill the spread requirement by entering bilateral (buy-sell) orders for the contracts. If there is only sell order (within the scope of obligations of market makers), the responsibility shall be deemed to be fulfilled in case the difference between sell order and the maks. spread corresponding to this sell order is smaller than the price tick of the contract.

*** Market presence is evaluated on the basis of the best bid and ask day limit orders sent by the market maker from the relevant market maker account.

**** The maturity period of underlying is updated on a montly basis.

0,00 - 19,99	20,00	60,00	100,00 = 249,99	250,00 = 499,99	500,00 = 749,99	750,00 = 1000,00	>1000, 00		
19,99 39,99 99,99 <u>249,99 499,99 749,99 1000,00 </u> Maximum Spread									
10,00	18,00	30,00	40,00	60,00	70,00	<u>75,00</u>	80,00		
	>90 days								
			Best Bio	d Price- T	RY				
0,00	20,00	60,00	100,00	250,00	<u>500,00</u>	<u>750,00</u>	>1000,		
-	-	-	=	=	=	=	<u>21000,</u>		
19,99	59,99	99,99	<u>249,99</u>	<u>499,99</u>	<u>749,99</u>	<u>1000,00</u>	<u>00</u>		
Maximum Spread									
15,00	20,00	35,00	50,00	70,00	80,00	85,00	90,00		

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* Market makers authorized in Single Stock Futures and Options will be able to update their choice of instrument class/type and these update requests shall be submitted to VIOP 10 days prior to the beginning of the month in which they will be responsible for market making. Market makers may be responsible for contracts which will be non-standard after the corporate action. Contracts, that were created as flexible contracts but then it needs to be created by the system as usual due to having standard expiration date and/or strike price, can be determined as responsible contracts for market makers even if the contract codes are different.

The strike prices that the market makers are responsible for are reported the Market members on the corresponding day of the morning.

** The market maker<u>s</u> <u>are</u> liable to fulfill the spread requirement by entering bilateral (buy-sell) orders for the contracts. <u>The best bid price used in the determination of spread obligations is the best bid price sent by the market maker member with its <u>market maker account in the contract for which it is responsible.</u> If there is only sell order (within the scope of obligations of market makers), the responsibility shall be deemed to be fulfilled in case the difference between sell order and the max. spread corresponding to this sell order is smaller than the price tick of the contract.</u>

APPENDIX-12: EVENING SESSION OBLIGATIONS OF MARKET MAKERS

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(Spread requirements are updated)

	Time to Expiry (Days)							
Contracts	<30	<60	<90	≥90				
	Maximum Spread							
XAUUSD	2	2,40	2,80	3,20				
XAGUSD	0,080	0,100	0,120	0,140				

. .

- * The market makers are liable to fulfill the spread requirement by entering bilateral (buy-sell) orders for the contracts. If there is only sell order (within the scope of obligations of market makers), the responsibility shall be deemed to be fulfilled in case the difference between sell order and the max spread corresponding to this sell order is smaller than the price tick of the contract.
- ** Market presence is evaluated on the basis of the best bid and ask "day" "limit" orders sent by the market maker from the relevant market maker account.

*** Market presence is evaluated on the basis of the best bid and ask day limit orders sent by the market maker from the relevant market maker account.

**** The maturity period of underlying is updated on a monthly basis.

APPENDIX-12: EVENING SESSION OBLIGATIONS OF MARKET MAKERS

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(Spread requirements are updated)

	Time to Expiry (Days)						
Contracts	<30	0 <60 <90		≥90			
	Maximum Spread						
XAUUSD	<u>2,60</u>	<u>3,00</u>	<u>3,40</u>	<u>4,00</u>			
XAGUSD	0,100	0,120	0,140	0,160			

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- * The market makers are liable to fulfill the spread requirement by entering bilateral (buy-sell) orders for the contracts. The best bid price used in the determination of spread obligations is the best bid price sent by the market maker member with its market maker account in the contract for which it is responsible. If there is only sell order (within the scope of obligations of market makers), the responsibility shall be deemed to be fulfilled in case the difference between sell order and the max spread corresponding to this sell order is smaller than the price tick of the contract.
- ** Market presence is evaluated on the basis of the best bid and ask "day" "limit" orders sent by the market maker from the relevant market maker account.