

Kursbricka 2017-2018, Period 1

1	MO01.1	SL01.2	BI02.1	TYB23.1	TYB35.1	gFY6	gRE3.2	
2	FINAT10.2	MU02.1	KO02.1	MAB03.1	MAA05.1	gHI4.1	gGE4	gHÄF4
2.1&2	SH01.1	LÄT1.2						
3	PS01.2	ENA01.2	MAB03.2	MAA05.2	gENA7.1	gFINA8	gFIMF9	
4	ENA01.1	PS01.1	SL02.1	FINAT11	MO03.3	gMAA9	gMO5.2	
5	BI01.1	FY01.2	FY03	PS03.1	FI01.2	gFINB6	gENA7.2	
6	FINAT10.1	MO03.1	TYB23.2	TYB35.2	gSL3	gBI5		
6.2	LÄT1.1							

Kursbricka 2017-2018, Period 2

1	RE01.1	FINB1T8	ENA04.3	MO03.2	gHI4.2	gMAA10		
2	KO01.1	MU01.2	HÄ02.1	HI04	FY04	gKE4	gFINA7.2	
3	SL01.1	ENA02.2	ENA04.2	MAA06.2	BI02.2	gMO5.1	gMAB5	
4	MAG1B	MAG1A	FI01.1	KE02	BI02.3	gFINA7.1	gTYB26	gTYB38
5	FY01.1	BI01.2	ENA04.1	MAA06.1	TYB24.2	TYB36.2	gPS4	gFY7
6	FINA01.2	KON3	gRE3.1	gMO6.2	gFRB3T10.1			
6.1	LÄT2.1	FINAT12	FINB1T9					
6.2	LÄT2.2	SH01.2						

Kursbricka 2017-2018, Period 3

1	ENA02.1	MO01.2	FY05	HÄ02.2	PS03.2	HI05	gMAB6	gMAA13
2	FINA01.1	RE01.2	gMO6.1	gHI2.2	BI03.1	TYB24.1	TYB36.1	FI01.3
3	KO01.2	MU01.1	FINA04	FIM04	gPS5	gFY8		
4	FY02	TYB2T9.1	TYB31.1	KE03	FINB14.1	RE02.3	gENA8	gHI4.3
5	MAB02	MAA02.1	GE02	MAA07.1	SL02.2	gHI2.1	gTYB27	gTYB3T9
6	MAA02.2	TYB2T9.2	TYB31.2	FINB14.2	gKE5	gMO8.1	gFRB3T11.1	
6.1	FINAT12	FINB1T9						

Kursbricka 2017-2018, Period 4

1	FINA02.1	MAA03.1	RE02.1	ENA05.2	gMAB8	gMAA12		
2	TYB2F10.2	TYB32.2	HI01.2	BI03.2	FI02.2	gPST7	gFYT9	
3	PS02.2	TYB2F10.1	TYB32.1	MO04.3	FINB15.1	gMABT9	gMAAT15	
4	FINB11	MAA03.2	ENA05.1	RE02.2	gSLT7	gKET6	gHÄF5	
5	HI01.1	GE01.2	MAB04.1	MAA07.2	RE05	gTYB28	gTYB3T10	gFINAF11 gENAF9
6	GE01.1	FINA02.2	FI02.1	gMO8.2				
6.1	FINAT12	FINB1T9						
6.2	LÄT2.3							

Kursbricka 2017-2018, Period 5

1	PS02.1	MAA04	MO04.2	FIM05	FINA05	FINB15.2		
2	MABT10	HÄ01.2	BI04.1	TYB25.1	TYB37.1			
3	ENA03.1	TYB21.2	TYB33.2	HÄ03.1	PSF7	HI06	SL02.3	
4	KE01.1	FINA03.2	ENA05.3	TYB25.2	TYB37.2	KO02.2	MU02.2	
5	TYB21.1	TYB33.1	KO03	MAB04.2	MAA08.1			
6	MAAT15.1	ENA03.2	MO04.1	MAA08.2				
6.1	FINAT12	FINB1T9						

Kursbricka 2017-2018, Period 6

1	HI02.1	MO02.2	FINA06	FIM06	ENA06.3			
2	HÄ01.1	MAAT15.2	MAB05.1	ENA06.2				
3	MO02.1	HI02.2	HÄ03.2	GE03	RE04	KET7		
4	KE01.2	FINB12	ENA06.1	MAA11.1				
5	TYB22.1	TYB34.1	KO04	MU04	BI04.2	SL04	FYT9	
6	FINA03.1	TYB22.2	TYB34.2	MAB05.2	MAA11.2	FI02.3		