

position PERIOD1

1	MAG1	EN1.1	FINA4.1	GE3	HI9	TYB27	
2	FY1.1	BI1.1	RE2.1	HI5	EN7.1	MO6.1	
3	MAG1	EN1.2	FRB24	HI3.1	MO6.2		
4	KE1.1	FRB31	MAA6	HÄ2	FF2.1	SL4	
5	SH1	SH1	MAB3	FINA7			
6	MO1.1	FINA1.1	BI3	PS5	FY6	EN7.2	
7	FIM1	TYB31	MO4.1	MAB5	MAA12		RIA
8	GY1.1	GY1.2	SL6	MU2			
9	MU1.1	GY6	MO12				
10	KO.1.1	GY16	MU5	HI11			
11	GY12	MAA15					

PERIOD2

1	MAA2	KO1.2	FINA4.2	BI4	MO8.1		
2	KE1.2	PS1.1	EN4.1	GE5	HI3.2		
3	FY1.2	BI1.2	MO4.2	MAA11	HI6		
4	FIM2	HÄ1.1	FF1.1	MAA7	MO9.1	FRB27	
5	MO1.2	FRB32	FIM4	SL3.1	EN8.1		
6	FINA1.2	HI1.1	RE2.2	EN4.2	BI5	FY7	
7	TYB32	TYB24	MAB6	MAA13			RIA
8	GY1.1	GY1.2	SL6	MU2			
9	MU1.1	GY6	MO12				
10	KO1.1	GY16	MU5	HI11			
11	GY12	MAA15					

PERIOD3

1	FINA2.1	FRB21	KO2.2	HI8	GE4	MAB8	MO8.2
2	MO2.1	EN2.1	FF2.2	BI6	SL7		
3	MAA3	GE1.1	FINA5.1	MO7			
4	PS1.2	TYB21	GY4	MAB9	MAA14		
5	HI1.2	KE2	FINA5.2	EN9	FRB28		
6	EN2.2	FY2	PS3	FINA8	MO9.2		
7	FINA2.2	RE1.1	MAA8	EN8.2	HI7	TYB28	RIA
8	GY1.1	GY1.2	SL6	MU2	GY2.1 vårterm.	GY2.2 vårterm.	
9	MU1.1	GY6	Mo12	GY9 vårterm.			
10	KO.1.1	KO2.1	MU5	HI11			
11	GY12	MAA15					

PERIOD4

1	FINA3.1	BI2.1	KE3	FRB25	MO10		
2	GE1.2	MAB2	HI4	EN5.1			
3	MAA4	HI2.1	FINA6.1	EN5.2			
4	SL1.2	FRB22	HÄ1.2	MAA9	MAB4.1		
5	SL1.1	TYB22	EN11	FIM5	MO5.1		
6	FIM3	FY4	PS4	SL3.2			
7	MO2.2	RE1.2	TYB25				RIA
8	GY2.1	GY2.2	MU5.2				
9	MU1.2	GY9	MO12				
10	KO2.1	GY3					

PERIOD5

1	SL.2.2	FRB23	GE2	KE6			
2	MO3.2	BI2.2	HI2.2	FINA 6.2			
3	MO3.1	SL2.1	FRB26	EN6.1			
4	MAA5	FF1.2	TYB26	EN6.2			
5	EN3.1	TYB23	FIM6				
6	EN3.2	FY5	FINA9	MO5.2			
7	FINA3.2	PS2	MAA10	MAB7			
8	GY2.1	GY2.2					
9	MU1.2	GY9	MO12				
10	KO2.1	GY3					