

Provschema period 1

2025 – 2026

8.9 – 12.9

		Må		Ti		On		To		Fr 12.9
7.55-9.05	6 a	GY01.1 MA/HK KO01.2 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib?, HÄ03.1 ÅR k3	3 a	MAG0.1 JV k8 GE05 MAH K5 HÄ04 ÅR k3 ENA04.1 IAL K6 MAB10.2 JOL k2 FY04 MT k9 MO11.1 KEH K7	6 d	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib? HÄ03.1 ÅR k3
9.15-10.25	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib? HÄ03.1 ÅR k3
11.00-12.10	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	6 b	GY01.2 MA/HK KO01.1 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	7	Vecko- samling	6 c	SH01.1 AW k2 IN.2 VS k8 GY02.1 MA/HK KO02.2 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2
12.20-13.30	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2	3 a	MAG0.1 JV k8 GE05 MAH k5 HÄ04 ÅR k3 ENA04.1 IAL k6 MAB10.2 JOL k2 FY04 MT k9 MO11.1 KEH k7	3 b	MAG0.2 JV k8 BI07 ÅR k3 SL05 JHÖ k5 ENA04.1 IAL k6 FY04 MT k9 MO11.1 KEH k7	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib? HÄ03.1 ÅR k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2
13.50-15.00	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6, FRB35/26 IB kib? HÄ03.1 ÅR k3	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2	3 b	MAG0.2 JV k8 BI07 ÅR k3 SL05 JHÖ k5 ENA04.1 IAL k6 FY04 MT k9 MO11.1 KEH k7

Provschema period 1

2025 – 2026

15.9 – 19.9

		Må 15.9 MO LK		Ti 16.9		On 17.9 Ps, Fil, Fy, Hi, Bi		To 18.9		Fr 19.8 EnA
7.55-9.05	6a	GY01.1 MA/HK KO01.2 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib?, HÄ03.1 ÅR k3	3a	MAG0.1 JV k8 HÄ04 ÅR k3 ENA04.1 IAL k6 FY04 MT k9 GE05 MAH k5 MAB10.2 JOL k2 MO11.1 KEH k7	6d	SH01.2 AW k2 IN.1 VS k8 GY02.2 MA/HK KO02.1 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3
9.15-10.25	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 JOL k6 GE03.1 ÅR k9 RE02.1 SJ k5 FINA09.1 KF k5 ENA09.1 IAL k3	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2	1	MAG0.2 JV k8 HÄ04 ÅR k3 ENA04.1 IAL k6 FY04 MT k9 GE05 MAH k5 MAB10.2 JOL k2 MO11.1 KEH k7	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib? HÄ03.1 ÅR k3
11.00-12.10	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 + MAA10 JOL	6b	GY01.2 MA/HK KO01.1 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	7	Vecko- samling	6c	SH01.1 AW k2 IN.2 VS k8 GY02.1 MA/HK KO02.2 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2
12.20-13.30	2	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 + MAA10 JOL	3a	MAG0.1 JV k8 HÄ04 ÅR k3 ENA04.1 IAL k6 FY04 MT k9 GE05 MAH k5 MAB10.2 JOL k2 MO11.1 KEH k7 KE06 TS k9, MAB08 JOL k2	3b	MAG0.2 JV k8 BI07 ÅR k3 SL05 JHÖ k5 ENA04.1 IAL k6 FY04 MT k9 MO11.1 KEH k7	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6 FRB35/26 IB kib? HÄ03.1 ÅR k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2
13.50-15.00	4	MU01.1 MAS kmu HI01.1 JHÖ k8 ENA04.2 JOS k5 MAA05.2 JOL k2, FY07 MT k9 TYB23/35 IAL k6, FRB35/26 IB kib? HÄ03.1 ÅR k3	2 2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2	3b	MAG0.2 JV k8 BI07 ÅR k3 SL05 JHÖ k5 ENA04.1 IAL k6 FY04 MT k9 MO11.1 KEH k7

Provschema period 1

2025 – 2026

22-23.9

		Må 22.9 FinAB		Ti 23.9 Re, SI, Ke, Ge, Hä
7.55-9.05	6a	GY01.1 MA/HK KO01.2 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2
9.15-10.25	5	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5 MAA10.1 JOL k2	1	MO01.2 KEH k8 HI01.2 JHÖ k3 ENA04.3 k6 GE03.1 ÅR k9 RE02.1 SJ k5
11.00-12.10	1	MO01.1/SV21.1 KH k6 RE01.1 SJ k8 HI02.1 JHÖ k7 MAA05.1 JOL k2 FINA09.1 KF k5 ENA09.1 IAL k3	6b	GY01.2 MA/HK KO01.1 HK kbk FINB8.1 KF k6 ENA09.2 JOS k3
12.20-13.30	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2	3 a	MAG0.1 JV k8 HÄ04 ÅR k3 ENA04.1 IAL k6 FY04 MT k9 GE05 MAH k5 MAB10.2 JOL k2 MO11.1 KEH k7
13.50-15.00	4	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3	2	FINA0 US k7, FINB0 AS (k5) RE01.2 SJ k8 HI06.1 k6 FINA04 KF k3 KE06 TS k9 MAB08 JOL k2