

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date									
13. jan	0510	East going	1120	West going	1737	East going	2350	West going	0600
14	0600		1210		1825		0040		0650
15	0650		1300		1915		0130		0740
16	0740		1350		2005		0220		0830
17	0830		1440		2055		0310		0920
18	0920		1530		2145		0400		1010
19	1010		1620		2235		0450		1100
20	1100		1710		2325		0540		1150
21	1150		1800		0015		0630		1240
22	1240		1850		0105		0720		1335
23	0105		0720		1335		1950		0200
24	0200		0810		1420		2030		0240
25	0240		0850		1505		2120		0330
26	0330		0940		1555		2210		0420
27+28	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

29. jan.	0510	East going	1120	West going	1737	East going	2350	West going	0600
30	0600		1210		1825		0040		0650
31	0650		1300		1915		0130		0740
1.feb	0740		1350		2005		0220		0830
2	0830		1440		2055		0310		0920
3	0920		1530		2145		0400		1010
4	1010		1620		2235		0450		1100
5	1100		1710		2325		0540		1150
6	1150		1800		0015		0630		1240
7	1240		1850		0105		0720		1335
8	0105		0720		1335		1950		0200
9	0200		0810		1420		2030		0240
10	0240		0850		1505		2120		0330
11	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

12. feb.	0510	East going	1120	West going	1737	East going	2350	West going	0600
13	0600		1210		1825		0040		0650
14	0650		1300		1915		0130		0740
15	0740		1350		2005		0220		0830
16	0830		1440		2055		0310		0920
17	0920		1530		2145		0400		1010
18	1010		1620		2235		0450		1100
19	1100		1710		2325		0540		1150
20	1150		1800		0015		0630		1240
21	1240		1850		0105		0720		1335
22	0105		0720		1335		1950		0200
23	0200		0810		1420		2030		0240
24	0240		0850		1505		2120		0330
25	0330		0940		1555		2210		0420
26+27	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

28. feb.	0510	East going	1120	West going	1737	East going	2350	West going	0600
1.marts	0600		1210		1825		0040		0650
2	0650		1300		1915		0130		0740
3	0740		1350		2005		0220		0830
4	0830		1440		2055		0310		0920
5	0920		1530		2145		0400		1010
6	1010		1620		2235		0450		1100
7	1100		1710		2325		0540		1150
8	1150		1800		0015		0630		1240
9	1240		1850		0105		0720		1335
10	0105		0720		1335		1950		0200
11	0200		0810		1420		2030		0240
12	0240		0850		1505		2120		0330
13	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

14.mar.	0510	East going	1120	West going	1737	East going	2350	West going	0600
15	0600		1210		1825		0040		0650
16	0650		1300		1915		0130		0740
17	0740		1350		2005		0220		0830
18	0830		1440		2055		0310		0920
19	0920		1530		2145		0400		1010
20	1010		1620		2235		0450		1100
21	1100		1710		2325		0540		1150
22	1150		1800		0015		0630		1240
23	1240		1850		0105		0720		1335
24	0105		0720		1335		1950		0200
25	0200		0810		1420		2030		0240
26	0240		0850		1505		2120		0330
27	0330		0940		1555		2210		0420
28	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

29.	0510	East going	1120	West going	1737	East going	2350	West going	0600
30	0600		1210		1825		0040		0650
31	0650		1300		1915		0130		0740
1.april	0740		1350		2005		0220		0830
2	0830		1440		2055		0310		0920
3	0920		1530		2145		0400		1010
4	1010		1620		2235		0450		1100
5	1100		1710		2325		0540		1150
6	1150		1800		0015		0630		1240
7	1240		1850		0105		0720		1335
8	0105		0720		1335		1950		0200
9	0200		0810		1420		2030		0240
10	0240		0850		1505		2120		0330
11	0330		0940		1555		2210		0420
12	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

13. apr.	0510	East going	1120	West going	1737	East going	2350	West going	0600
14	0600		1210		1825		0040		0650
15	0650		1300		1915		0130		0740
16	0740		1350		2005		0220		0830
17	0830		1440		2055		0310		0920
18	0920		1530		2145		0400		1010
19	1010		1620		2235		0450		1100
20	1100		1710		2325		0540		1150
21	1150		1800		0015		0630		1240
22	1240		1850		0105		0720		1335
23	0105		0720		1335		1950		0200
24	0200		0810		1420		2030		0240
25	0240		0850		1505		2120		0330
26	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

27. apr.	0510	East going	1120	West going	1737	East going	2350	West going	0600
28	0600		1210		1825		0040		0650
29	0650		1300		1915		0130		0740
30	0740		1350		2005		0220		0830
1.maj	0830		1440		2055		0310		0920
2	0920		1530		2145		0400		1010
3	1010		1620		2235		0450		1100
4	1100		1710		2325		0540		1150
5	1150		1800		0015		0630		1240
6	1240		1850		0105		0720		1335
7	0105		0720		1335		1950		0200
8	0200		0810		1420		2030		0240
9	0240		0850		1505		2120		0330
10	0330		0940		1555		2210		0420
11	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

12.maj	0510	East going	1120	West going	1737	East going	2350	West going	0600
13	0600		1210		1825		0040		0650
14	0650		1300		1915		0130		0740
15	0740		1350		2005		0220		0830
16	0830		1440		2055		0310		0920
17	0920		1530		2145		0400		1010
18	1010		1620		2235		0450		1100
19	1100		1710		2325		0540		1150
20	1150		1800		0015		0630		1240
21	1240		1850		0105		0720		1335
22	0105		0720		1335		1950		0200
23	0200		0810		1420		2030		0240
24	0240		0850		1505		2120		0330
25	0330		0940		1555		2210		0420
26	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

27. maj	0510	East going	1120	West going	1737	East going	2350	West going	0600
28	0600		1210		1825		0040		0650
29	0650		1300		1915		0130		0740
30	0740		1350		2005		0220		0830
31	0830		1440		2055		0310		0920
1.juni	0920		1530		2145		0400		1010
2	1010		1620		2235		0450		1100
3	1100		1710		2325		0540		1150
4	1150		1800		0015		0630		1240
5	1240		1850		0105		0720		1335
6	0105		0720		1335		1950		0200
7	0200		0810		1420		2030		0240
8	0240		0850		1505		2120		0330
9	0330		0940		1555		2210		0420
10	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

11. jun	0510	East going	1120	West going	1737	East going	2350	West going	0600
12	0600		1210		1825		0040		0650
13	0650		1300		1915		0130		0740
14	0740		1350		2005		0220		0830
15	0830		1440		2055		0310		0920
16	0920		1530		2145		0400		1010
17	1010		1620		2235		0450		1100
18	1100		1710		2325		0540		1150
19	1150		1800		0015		0630		1240
20	1240		1850		0105		0720		1335
21	0105		0720		1335		1950		0200
22	0200		0810		1420		2030		0240
23	0240		0850		1505		2120		0330
24	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

25. jun.	0510	East going	1120	West going	1737	East going	2350	West going	0600
26	0600		1210		1825		0040		0650
27	0650		1300		1915		0130		0740
28	0740		1350		2005		0220		0830
29	0830		1440		2055		0310		0920
30	0920		1530		2145		0400		1010
1.juli	1010		1620		2235		0450		1100
2	1100		1710		2325		0540		1150
3	1150		1800		0015		0630		1240
4	1240		1850		0105		0720		1335
5	0105		0720		1335		1950		0200
6	0200		0810		1420		2030		0240
7	0240		0850		1505		2120		0330
8	0330		0940		1555		2210		0420
9	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

10. jul.	0510	East going	1120	West going	1737	East going	2350	West going	0600
11	0600		1210		1825		0040		0650
12	0650		1300		1915		0130		0740
13	0740		1350		2005		0220		0830
14	0830		1440		2055		0310		0920
15	0920		1530		2145		0400		1010
16	1010		1620		2235		0450		1100
17	1100		1710		2325		0540		1150
18	1150		1800		0015		0630		1240
19	1240		1850		0105		0720		1335
20	0105		0720		1335		1950		0200
21	0200		0810		1420		2030		0240
22	0240		0850		1505		2120		0330
23	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

24. jul.	0510	East going	1120	West going	1737	East going	2350	West going	0600
25	0600		1210		1825		0040		0650
26	0650		1300		1915		0130		0740
27	0740		1350		2005		0220		0830
28	0830		1440		2055		0310		0920
29	0920		1530		2145		0400		1010
30	1010		1620		2235		0450		1100
31	1100		1710		2325		0540		1150
1.august	1150		1800		0015		0630		1240
2	1240		1850		0105		0720		1335
3	0105		0720		1335		1950		0200
4	0200		0810		1420		2030		0240
5	0240		0850		1505		2120		0330
6	0330		0940		1555		2210		0420
7+8	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date									
9.aug.	0510	East going	1120	West going	1737	East going	2350	West going	0600
10	0600		1210		1825		0040		0650
11	0650		1300		1915		0130		0740
12	0740		1350		2005		0220		0830
13	0830		1440		2055		0310		0920
14	0920		1530		2145		0400		1010
15	1010		1620		2235		0450		1100
16	1100		1710		2325		0540		1150
17	1150		1800		0015		0630		1240
18	1240		1850		0105		0720		1335
19	0105		0720		1335		1950		0200
20	0200		0810		1420		2030		0240
21	0240		0850		1505		2120		0330
22	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

23. aug.	0510	East going	1120	West going	1737	East going	2350	West going	0600
24	0600		1210		1825		0040		0650
25	0650		1300		1915		0130		0740
26	0740		1350		2005		0220		0830
27	0830		1440		2055		0310		0920
28	0920		1530		2145		0400		1010
29	1010		1620		2235		0450		1100
30	1100		1710		2325		0540		1150
31	1150		1800		0015		0630		1240
1.sep	1240		1850		0105		0720		1335
2	0105		0720		1335		1950		0200
3	0200		0810		1420		2030		0240
4	0240		0850		1505		2120		0330
5	0330		0940		1555		2210		0420
6	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

7. sep.	0510	East going	1120	West going	1737	East going	2350	West going	0600
8	0600		1210		1825		0040		0650
9	0650		1300		1915		0130		0740
10	0740		1350		2005		0220		0830
11	0830		1440		2055		0310		0920
12	0920		1530		2145		0400		1010
13	1010		1620		2235		0450		1100
14	1100		1710		2325		0540		1150
15	1150		1800		0015		0630		1240
16	1240		1850		0105		0720		1335
17	0105		0720		1335		1950		0200
18	0200		0810		1420		2030		0240
19	0240		0850		1505		2120		0330
20	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

21. sep.	0510	East going	1120	West going	1737	East going	2350	West going	0600
22	0600		1210		1825		0040		0650
23	0650		1300		1915		0130		0740
24	0740		1350		2005		0220		0830
25	0830		1440		2055		0310		0920
26	0920		1530		2145		0400		1010
27	1010		1620		2235		0450		1100
28	1100		1710		2325		0540		1150
29	1150		1800		0015		0630		1240
30	1240		1850		0105		0720		1335
1.oktober	0105		0720		1335		1950		0200
2	0200		0810		1420		2030		0240
3	0240		0850		1505		2120		0330
4.okt.	0330		0940		1555		2210		0420
5+6	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

7. okt.	0510	East going	1120	West going	1737	East going	2350	West going	0600
8	0600		1210		1825		0040		0650
9	0650		1300		1915		0130		0740
10	0740		1350		2005		0220		0830
11	0830		1440		2055		0310		0920
12	0920		1530		2145		0400		1010
13	1010		1620		2235		0450		1100
14	1100		1710		2325		0540		1150
15	1150		1800		0015		0630		1240
16	1240		1850		0105		0720		1335
17	0105		0720		1335		1950		0200
18	0200		0810		1420		2030		0240
19	0240		0850		1505		2120		0330
20	0330		0940		1555		2210		0420

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

21.okt.	0510	East going	1120	West going	1737	East going	2350	West going	0600
22	0600		1210		1825		0040		0650
23	0650		1300		1915		0130		0740
24	0740		1350		2005		0220		0830
25	0830		1440		2055		0310		0920
26	0920		1530		2145		0400		1010
27	1010		1620		2235		0450		1100
28	1100		1710		2325		0540		1150
29	1150		1800		0015		0630		1240
30	1240		1850		0105		0720		1335
31	0105		0720		1335		1950		0200
1.november	0200		0810		1420		2030		0240
2	0240		0850		1505		2120		0330
3	0330		0940		1555		2210		0420
4	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

5.nov.	0510	East going	1120	West going	1737	East going	2350	West going	0600
6	0600		1210		1825		0040		0650
7	0650		1300		1915		0130		0740
8	0740		1350		2005		0220		0830
9	0830		1440		2055		0310		0920
10	0920		1530		2145		0400		1010
11	1010		1620		2235		0450		1100
12	1100		1710		2325		0540		1150
13	1150		1800		0015		0630		1240
14	1240		1850		0105		0720		1335
15	0105		0720		1335		1950		0200
16	0200		0810		1420		2030		0240
17	0240		0850		1505		2120		0330
18	0330		0940		1555		2210		0420
19	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

20. nov.	0510	East going	1120	West going	1737	East going	2350	West going	0600
21	0600		1210		1825		0040		0650
22	0650		1300		1915		0130		0740
23	0740		1350		2005		0220		0830
24	0830		1440		2055		0310		0920
25	0920		1530		2145		0400		1010
26	1010		1620		2235		0450		1100
27	1100		1710		2325		0540		1150
28	1150		1800		0015		0630		1240
29	1240		1850		0105		0720		1335
30	0105		0720		1335		1950		0200
1.december	0200		0810		1420		2030		0240
2	0240		0850		1505		2120		0330
3	0330		0940		1555		2210		0420
4	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

5. dec.	0510	East going	1120	West going	1737	East going	2350	West going	0600
6	0600		1210		1825		0040		0650
7	0650		1300		1915		0130		0740
8	0740		1350		2005		0220		0830
9	0830		1440		2055		0310		0920
10	0920		1530		2145		0400		1010
11	1010		1620		2235		0450		1100
12	1100		1710		2325		0540		1150
13	1150		1800		0015		0630		1240
14	1240		1850		0105		0720		1335
15	0105		0720		1335		1950		0200
16	0200		0810		1420		2030		0240
17	0240		0850		1505		2120		0330
18	0330		0940		1555		2210		0420
19	0420		1030		1645		2300		

Current/tidal stream in Svendborgsund 2025 - Sommertid

Date

20.dec.	0510	East going	1120	West going	1737	East going	2350	West going	0600
21	0600		1210		1825		0040		0650
22	0650		1300		1915		0130		0740
23	0740		1350		2005		0220		0830
24	0830		1440		2055		0310		0920
25	0920		1530		2145		0400		1010
26	1010		1620		2235		0450		1100
27	1100		1710		2325		0540		1150
28	1150		1800		0015		0630		1240
29	1240		1850		0105		0720		1335
30	0105		0720		1335		1950		0200
31	0200		0810		1420		2030		0240

Current/tidal stream in Svendborgsund 2025 - Sommertid

Data used: The data have been found by observing the setting of the current off the port of Svendborg and under normal weather (wind) conditions.

Current: The setting of the current is either east or west going and the turn of the tide between the two directions is on the time stated in the table and on the date.
Note that time is given to ZT (-2) "Summer time".

Example about the direction of the current/tidal stream (just on top date):

From 0510 until 1120 the current is running east, from 1120 until 1737 the current is running west

From 1737 until 2350 the current is running east, from 2350 until 0600 next day the current is running west.

Normally the current has its peak at the time between the two directions. Normally the peak is 2knots to max 3knots

Date-column: The column to be:
The top must be stated by the date of either Full or New Moon (about 15 days between those two phases)

2025:	Full Moon:	New Moon:
	13. jan.	29. jan.
	12. feb.	28. feb.
	14. mar.	29. mar.
	13 apr.	27. apr.
	12. maj	27. maj.
	11. jun.	25. jun.
	10. jul.	24. jul.
	9. aug.	23. aug.
	7. sep.	21. sep.
	7. okt.	21. okt.
	5. nov.	20. nov.
	5. dec.	20. dec.

Best regards J.Wittrup, Nav-Consult