

Aktietilbagekøb i SJF Bank A/S – transaktioner i uge 43

SJF Bank A/S offentliggjorde den 24. marts 2025 et tilbagekøbsprogram på 100 mio. kr.

Aktietilbagekøbsprogrammet startede den 25. marts 2025 og vil være afsluttet senest den 4. februar 2026.

Aktietilbagekøbsprogrammet sker med henblik på nedsættelse af aktiekapitalen i SJF Bank A/S og gennemføres efter bestemmelserne i Europa-Parlamentets og Rådets forordning (EU) nr. 596/2014 af 16. april 2014 og EU Kommissionens delegerede forordning (EU) 2016/1052 af 8. marts 2016, samlet kaldet Safe Harbour-reglerne.

Under aktietilbagekøbsprogrammet er gennemført følgende transaktioner:

	Antal aktier	Gennemsnitlig købskurs	Transaktionsværdi
Akkumuleret seneste meddelelse	239.448		74.023.358,27
20. oktober 2025	1.400	336,39	470.946,00
21. oktober 2025	1.400	338,58	474.012,00
22. oktober 2025	1.400	335,03	469.042,00
23. oktober 2025	1.300	334,33	434.629,00
24. oktober 2025	1.300	332,97	432.861,00
I alt uge 43	6.800		2.281.490,00
I alt akkumuleret under aktietilbagekøbsprogrammet	246.248		76.304.848,27

Alle transaktioner er foretaget i ISIN DK 0060670776 og gennemført af Danske Bank A/S på vegne af SJF Bank A/S.

Yderligere oplysninger om transaktionerne, jf. artikel 5 i Europa-Parlamentets og Rådets forordning (EU) nr. 596/2014 om markedsmisbrug og Kommissionens delegerede forordning fremgår af vedhæftede bilag.

Efter ovenstående transaktioner ejer SJF Bank A/S i alt 259.675* egne aktier svarende til 1,57 % af SJF Banks aktiekapital.

*Heraf fratrukket 437.892 annullerede aktier ifb. med kapitalnedsættelsen, der blev godkendt på generalforsamlingen den 6. marts 2025.

*Heraf er i uge 36/2025 fratrukket 23.865 aktier ifb. med medarbejderaktieprogram.

Med venlig hilsen

Lars Petersson
Administrerende direktør

Lars Bolding
Bankdirektør

Yderligere information:

Presse- og direktionsrådgiver Morten Jeppesen, tlf. 53 85 07 70

Administrerende direktør Lars Petersson

Bankdirektør Lars Bolding

www.sjfbank.dk/ir

Volume	Price	Venue	Time - GM' Time - CET
30	338	XCSE	20251020 (20251020 9:06:34.983000
21	338,5	XCSE	20251020 (20251020 9:09:24.829000
21	338,5	XCSE	20251020 (20251020 9:12:22.593000
68	338	XCSE	20251020 (20251020 9:26:11.513000
21	338	XCSE	20251020 (20251020 9:30:42.163000
2	338	XCSE	20251020 (20251020 9:30:42.163000
11	339,5	XCSE	20251020 (20251020 10:06:03.665000
81	338,5	XCSE	20251020 (20251020 10:20:08.503000
199	338	XCSE	20251020 · 20251020 11:30:24.472000
22	338	XCSE	20251020 · 20251020 11:31:24.749000
22	337,5	XCSE	20251020 · 20251020 11:40:37.668000
22	337,5	XCSE	20251020 · 20251020 11:40:37.669000
22	337	XCSE	20251020 · 20251020 11:49:15.468000
21	337	XCSE	20251020 · 20251020 11:49:15.468000
24	337,5	XCSE	20251020 · 20251020 13:31:08.082000
9	336,5	XCSE	20251020 · 20251020 13:33:04.611000
13	336,5	XCSE	20251020 · 20251020 14:17:43.080000
9	336,5	XCSE	20251020 · 20251020 14:17:43.080000
21	336,5	XCSE	20251020 · 20251020 14:17:43.080000
21	336	XCSE	20251020 · 20251020 14:36:30.949000
20	336	XCSE	20251020 · 20251020 14:36:30.949000
8	336	XCSE	20251020 · 20251020 14:36:30.949000
12	336	XCSE	20251020 · 20251020 14:36:30.949000
20	336	XCSE	20251020 · 20251020 14:36:30.949000
20	336	XCSE	20251020 · 20251020 14:36:30.949000
87	335	XCSE	20251020 · 20251020 15:39:03.936968
150	335	XCSE	20251020 · 20251020 15:39:03.936982
423	335	XCSE	20251020 · 20251020 15:39:03.936988
20	337	XCSE	20251021 (20251020 9:13:42.433001
20	337	XCSE	20251021 (20251020 9:13:42.433002
20	337	XCSE	20251021 (20251020 9:13:42.433003
20	336,5	XCSE	20251021 (20251020 9:13:42.433004
17	336,5	XCSE	20251021 (20251020 9:13:42.433005
25	337	XCSE	20251021 (20251020 9:13:42.433006
41	336,5	XCSE	20251021 (20251020 9:13:42.433007
21	337	XCSE	20251021 (20251020 9:13:42.433008
22	338	XCSE	20251021 (20251020 9:13:42.433009
3	339	XCSE	20251021 (20251020 9:13:42.433010
19	339	XCSE	20251021 (20251020 9:13:42.433011
20	338	XCSE	20251021 (20251020 9:13:42.433012
20	339	XCSE	20251021 (20251020 9:13:42.433013
20	339	XCSE	20251021 (20251020 9:13:42.433014
20	339	XCSE	20251021 (20251020 9:13:42.433015
20	338,5	XCSE	20251021 (20251020 9:13:42.433016
20	339	XCSE	20251021 (20251020 9:13:42.433017
20	339	XCSE	20251021 (20251020 9:13:42.433018
20	339	XCSE	20251021 · 20251020 9:13:42.433019
1	338,5	XCSE	20251021 · 20251020 9:13:42.433020
19	338,5	XCSE	20251021 · 20251020 9:13:42.433021

20	338,5 XCSE	20251021	20251020 9:13:42.433022
24	340,5 XCSE	20251021	20251020 9:13:42.433023
21	340,5 XCSE	20251021	20251020 9:13:42.433024
41	339 XCSE	20251021	20251020 9:13:42.433025
21	339,5 XCSE	20251021	20251020 9:13:42.433026
15	338,5 XCSE	20251021	20251020 9:13:42.433027
21	339,5 XCSE	20251021	20251020 9:13:42.433028
6	338,5 XCSE	20251021	20251020 9:13:42.433029
21	339,5 XCSE	20251021	20251020 9:13:42.433030
21	340 XCSE	20251021	20251020 9:13:42.433031
21	340 XCSE	20251021	20251020 9:13:42.433032
21	340 XCSE	20251021	20251020 9:13:42.433033
21	339,5 XCSE	20251021	20251020 9:13:42.433034
2	340 XCSE	20251021	20251020 9:13:42.433035
19	340 XCSE	20251021	20251020 9:13:42.433036
21	339,5 XCSE	20251021	20251020 9:13:42.433037
21	339,5 XCSE	20251021	20251020 9:13:42.433038
21	339 XCSE	20251021	20251020 9:13:42.433039
22	339,5 XCSE	20251021	20251020 9:13:42.433040
19	339,5 XCSE	20251021	20251020 9:13:42.433041
3	339,5 XCSE	20251021	20251020 9:13:42.433042
23	339,5 XCSE	20251021	20251020 9:13:42.433043
22	339,5 XCSE	20251021	20251020 9:13:42.433044
22	339,5 XCSE	20251021	20251020 9:13:42.433045
22	339,5 XCSE	20251021	20251020 9:13:42.433046
22	339 XCSE	20251021	20251020 9:13:42.433047
21	340 XCSE	20251021	20251020 9:13:42.433048
21	340 XCSE	20251021	20251020 9:13:42.433049
10	339,5 XCSE	20251021	20251020 9:13:42.433050
21	339,5 XCSE	20251021	20251020 9:13:42.433051
21	339,5 XCSE	20251021	20251020 9:13:42.433052
14	339,5 XCSE	20251021	20251020 9:13:42.433053
6	339,5 XCSE	20251021	20251020 9:13:42.433054
21	339,5 XCSE	20251021	20251020 9:13:42.433055
20	338,5 XCSE	20251021	20251020 9:13:42.433056
21	338,5 XCSE	20251021	20251020 9:13:42.433057
44	337,5 XCSE	20251021	20251020 9:13:42.433058
259	337,5 XCSE	20251021	20251020 9:13:42.433059
42	337,5 XCSE	20251022	(20251020 9:13:42.433002
41	337 XCSE	20251022	(20251020 9:13:42.433003
20	337 XCSE	20251022	(20251020 9:13:42.433004
21	337 XCSE	20251022	(20251020 9:13:42.433005
21	337 XCSE	20251022	(20251020 9:13:42.433006
21	337 XCSE	20251022	(20251020 9:13:42.433007
3	336,5 XCSE	20251022	(20251020 9:13:42.433008
26	337 XCSE	20251022	(20251020 9:13:42.433009
163	337 XCSE	20251022	(20251020 9:13:42.433010
3	337 XCSE	20251022	(20251020 9:13:42.433011
21	336,5 XCSE	20251022	(20251020 9:13:42.433012
20	336,5 XCSE	20251022	(20251020 9:13:42.433013

22	336,5 XCSE	20251022 (20251020 9:13:42.433014
22	336 XCSE	20251022 (20251020 9:13:42.433015
21	336,5 XCSE	20251022 (20251020 9:13:42.433016
21	336,5 XCSE	20251022 (20251020 9:13:42.433017
21	335 XCSE	20251022 · 20251020 9:13:42.433018
21	335,5 XCSE	20251022 · 20251020 9:13:42.433019
21	334,5 XCSE	20251022 · 20251020 9:13:42.433020
41	334,5 XCSE	20251022 · 20251020 9:13:42.433021
16	335,5 XCSE	20251022 · 20251020 9:13:42.433022
26	335,5 XCSE	20251022 · 20251020 9:13:42.433023
29	335,5 XCSE	20251022 · 20251020 9:13:42.433024
1	336,5 XCSE	20251022 · 20251020 9:13:42.433025
43	336,5 XCSE	20251022 · 20251020 9:13:42.433026
51	336,5 XCSE	20251022 · 20251020 9:13:42.433027
62	335,5 XCSE	20251022 · 20251020 9:13:42.433028
22	335 XCSE	20251022 · 20251020 9:13:42.433029
22	335 XCSE	20251022 · 20251020 9:13:42.433030
21	334 XCSE	20251022 · 20251020 9:13:42.433031
14	334 XCSE	20251022 · 20251020 9:13:42.433032
21	334 XCSE	20251022 · 20251020 9:13:42.433033
21	334 XCSE	20251022 · 20251020 9:13:42.433034
21	334 XCSE	20251022 · 20251020 9:13:42.433035
15	333,5 XCSE	20251022 · 20251020 9:13:42.433036
6	333,5 XCSE	20251022 · 20251020 9:13:42.433037
41	332,5 XCSE	20251022 · 20251020 9:13:42.433038
20	332,5 XCSE	20251022 · 20251020 9:13:42.433039
20	332,5 XCSE	20251022 · 20251020 9:13:42.433040
22	332 XCSE	20251022 · 20251020 9:13:42.433041
10	332 XCSE	20251022 · 20251020 9:13:42.433042
11	332 XCSE	20251022 · 20251020 9:13:42.433043
13	332,5 XCSE	20251022 · 20251020 9:13:42.433044
8	332,5 XCSE	20251022 · 20251020 9:13:42.433045
16	331,5 XCSE	20251022 · 20251020 9:13:42.433046
24	333,5 XCSE	20251022 · 20251020 9:13:42.433047
232	333 XCSE	20251022 · 20251020 9:13:42.433048
27	335 XCSE	20251023 (20251020 9:13:42.433003
20	335 XCSE	20251023 (20251020 9:13:42.433004
20	334 XCSE	20251023 (20251020 9:13:42.433005
4	334,5 XCSE	20251023 (20251020 9:13:42.433006
9	334,5 XCSE	20251023 (20251020 9:13:42.433007
21	334,5 XCSE	20251023 (20251020 9:13:42.433008
12	334,5 XCSE	20251023 (20251020 9:13:42.433009
3	334,5 XCSE	20251023 (20251020 9:13:42.433010
21	334,5 XCSE	20251023 (20251020 9:13:42.433011
21	333,5 XCSE	20251023 (20251020 9:13:42.433012
21	333,5 XCSE	20251023 (20251020 9:13:42.433013
29	334,5 XCSE	20251023 (20251020 9:13:42.433014
22	334,5 XCSE	20251023 (20251020 9:13:42.433015
23	334,5 XCSE	20251023 (20251020 9:13:42.433016
22	334 XCSE	20251023 (20251020 9:13:42.433017

21	334,5 XCSE	20251023 (20251020 9:13:42.433018
21	334 XCSE	20251023 (20251020 9:13:42.433019
40	335 XCSE	20251023 (20251020 9:13:42.433020
21	335 XCSE	20251023 (20251020 9:13:42.433021
21	335 XCSE	20251023 (20251020 9:13:42.433022
21	335 XCSE	20251023 (20251020 9:13:42.433023
21	335 XCSE	20251023 (20251020 9:13:42.433024
21	335 XCSE	20251023 (20251020 9:13:42.433025
21	335 XCSE	20251023 (20251020 9:13:42.433026
21	334,5 XCSE	20251023 (20251020 9:13:42.433027
22	334 XCSE	20251023 (20251020 9:13:42.433028
22	334,5 XCSE	20251023 (20251020 9:13:42.433029
22	334 XCSE	20251023 (20251020 9:13:42.433030
21	335 XCSE	20251023 (20251020 9:13:42.433031
8	334 XCSE	20251023 (20251020 9:13:42.433032
13	334 XCSE	20251023 (20251020 9:13:42.433033
21	334 XCSE	20251023 (20251020 9:13:42.433034
21	334 XCSE	20251023 (20251020 9:13:42.433035
8	334 XCSE	20251023 (20251020 9:13:42.433036
21	333,5 XCSE	20251023 (20251020 9:13:42.433037
14	332,5 XCSE	20251023 (20251020 9:13:42.433038
7	332,5 XCSE	20251023 (20251020 9:13:42.433039
20	332,5 XCSE	20251023 (20251020 9:13:42.433040
14	332,5 XCSE	20251023 (20251020 9:13:42.433041
20	332,5 XCSE	20251023 (20251020 9:13:42.433042
20	332,5 XCSE	20251023 (20251020 9:13:42.433043
58	335 XCSE	20251023 (20251020 9:13:42.433044
97	335 XCSE	20251023 (20251020 9:13:42.433045
51	335 XCSE	20251023 (20251020 9:13:42.433046
10	334 XCSE	20251023 (20251020 9:13:42.433047
45	335 XCSE	20251023 (20251020 9:13:42.433048
8	334 XCSE	20251023 (20251020 9:13:42.433049
21	335,5 XCSE	20251023 (20251020 9:13:42.433050
21	335,5 XCSE	20251023 (20251020 9:13:42.433051
21	334,5 XCSE	20251023 (20251020 9:13:42.433052
21	334 XCSE	20251023 (20251020 9:13:42.433053
21	334 XCSE	20251023 (20251020 9:13:42.433054
20	334 XCSE	20251023 (20251020 9:13:42.433055
128	333,5 XCSE	20251023 (20251020 9:13:42.433056
20	337,5 XCSE	20251024 (20251020 9:13:42.433004
22	334,5 XCSE	20251024 (20251020 9:13:42.433005
27	334,5 XCSE	20251024 (20251020 9:13:42.433006
21	332,5 XCSE	20251024 (20251020 9:13:42.433007
20	332,5 XCSE	20251024 (20251020 9:13:42.433008
21	332,5 XCSE	20251024 (20251020 9:13:42.433009
20	332,5 XCSE	20251024 (20251020 9:13:42.433010
87	331,5 XCSE	20251024 (20251020 9:13:42.433011
21	331,5 XCSE	20251024 (20251020 9:13:42.433012
22	331 XCSE	20251024 (20251020 9:13:42.433013
12	330,5 XCSE	20251024 (20251020 9:13:42.433014

3	332 XCSE	20251024 · 20251020 9:13:42.433015
3	331 XCSE	20251024 · 20251020 9:13:42.433016
20	332,5 XCSE	20251024 · 20251020 9:13:42.433017
200	332,5 XCSE	20251024 · 20251020 9:13:42.433018
52	332,5 XCSE	20251024 · 20251020 9:13:42.433019
11	332,5 XCSE	20251024 · 20251020 9:13:42.433020
83	332 XCSE	20251024 · 20251020 9:13:42.433021
17	333 XCSE	20251024 · 20251020 9:13:42.433022
44	333 XCSE	20251024 · 20251020 9:13:42.433023
21	332,5 XCSE	20251024 · 20251020 9:13:42.433024
2	332,5 XCSE	20251024 · 20251020 9:13:42.433025
34	333,5 XCSE	20251024 · 20251020 9:13:42.433026
21	332,5 XCSE	20251024 · 20251020 9:13:42.433027
2	332 XCSE	20251024 · 20251020 9:13:42.433028
50	333,5 XCSE	20251024 · 20251020 9:13:42.433029
372	333,5 XCSE	20251024 · 20251020 9:13:42.433030
72	334,5 XCSE	20251024 · 20251020 9:13:42.433031