

Nasdaq Copenhagen
London Stock Exchange
Euronext Dublin
Øvrige interessenter

Dato 08.05.2023

Aktietilbagekøbsprogram - uge 18

Aktietilbagekøbsprogrammet løber i perioden fra og med den 2. februar 2023 til og med den 27. juli 2023. I denne periode vil Ringkjøbing Landbobank tilbagekøbe aktier for en maksimal markedsværdi af 385 mio. kroner i et aktietilbagekøbsprogram, jf. selskabsmeddelelse af 1. februar 2023.

Programmet gennemføres i henhold til EU-Kommissionens forordning nr. 596/2014 af 16. april 2014 og EU-Kommissionens delegerede forordning nr. 2016/1052 af 8. marts 2016, der tilsammen udgør "Safe Harbour"-reguleringen.

Følgende transaktioner er foretaget under aktietilbagekøbsprogrammet:

Dato	Antal aktier (stk.)	Gennemsnitlig købspris (kroner)	Tilbagekøbt i alt under programmet (kroner)
I alt i henhold til seneste meddelelse	258.700	1.002,54	259.355.866
01. maj 2023	3.500	963,63	3.372.705
02. maj 2023	6.000	948,81	5.692.860
03. maj 2023	6.000	932,63	5.595.780
04. maj 2023	6.000	919,06	5.514.360
I alt under det nuværende aktietilbagekøbsprogram	280.200	997,61	279.531.571

Efter ovennævnte transaktioner ejer Ringkjøbing Landbobank nu følgende antal egne aktier, eksklusive bankens handelsbeholdning og investering på vegne af kunder:

- 280.200 stk. aktier under afsluttede og ovennævnte aktietilbagekøbsprogram(-er) svarende til 1,0 % af selskabets aktiekapital.

I overensstemmelse med den ovennævnte forordning m.v. er transaktionerne relateret til aktietilbagekøbsprogrammet på de nævnte rapporteringsdage vedhæftet nærværende selskabsmeddelelse i detaljeret form.

Med venlig hilsen

Ringkjøbing Landbobank

John Fisker
Adm. direktør

Detaljeret oversigt over transaktionerne på den ovennævnte rapporteringsdage

Volume	Price	Venue	Time CET
27	954	XCSE	20230501 9:17:12.916989
50	954	XCSE	20230501 9:17:12.917030
50	954	XCSE	20230501 9:17:12.917052
50	954	XCSE	20230501 9:17:12.917055
50	954	XCSE	20230501 9:17:12.976828
29	954	XCSE	20230501 9:17:12.976828
50	959	XCSE	20230501 9:29:07.816039
129	959	XCSE	20230501 9:29:07.816085
21	959	XCSE	20230501 9:29:07.816096
50	958,5	XCSE	20230501 9:29:14.411345
50	958,5	XCSE	20230501 9:29:14.411389
50	958,5	XCSE	20230501 9:29:14.411398
50	958,5	XCSE	20230501 9:29:14.411408
7	963	XCSE	20230501 10:11:31.594395
9	963	XCSE	20230501 10:28:03.161914
3	963	XCSE	20230501 10:43:02.684274
231	963	XCSE	20230501 10:54:08.208881
50	964,5	XCSE	20230501 12:48:47.566821
44	964,5	XCSE	20230501 12:48:47.566821
30	964,5	XCSE	20230501 12:50:07.166878
1	964,5	XCSE	20230501 13:04:31.054418
28	964,5	XCSE	20230501 13:04:31.092292
26	964,5	XCSE	20230501 13:05:14.514003
75	964,5	XCSE	20230501 13:12:12.041734
1	964,5	XCSE	20230501 13:12:48.056372
39	964,5	XCSE	20230501 13:16:47.190776
11	964,5	XCSE	20230501 13:21:38.371978
289	964,5	XCSE	20230501 13:23:10.140729
12	965,5	XCSE	20230501 14:19:04.491951
187	965,5	XCSE	20230501 14:30:41.018502
1	965,5	XCSE	20230501 14:30:42.248706
125	962	XCSE	20230501 15:30:16.460034
75	962	XCSE	20230501 15:33:31.097433
12	962	XCSE	20230501 15:33:35.331129
52	963,5	XCSE	20230501 15:44:42.373679
36	963,5	XCSE	20230501 15:49:46.519193
450	967	XCSE	20230501 16:13:31.984622
50	967	XCSE	20230501 16:13:33.930952
500	966,5	XCSE	20230501 16:36:35.874638
50	965,5	XCSE	20230501 16:47:56.889457
450	965,5	XCSE	20230501 16:47:56.889457
40	966	XCSE	20230502 9:02:08.115000
37	967	XCSE	20230502 9:09:43.067000
37	966	XCSE	20230502 9:09:43.302000
6	962,5	XCSE	20230502 9:09:57.804000
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20	960	XCSE	20230502 9:19:55.890000
20	957	XCSE	20230502 9:21:02.226000
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19	958,5	XCSE	20230502 9:25:01.807000
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19	960,5	XCSE	20230502 9:31:17.904000
20	959,5	XCSE	20230502 9:31:48.122000
19	958	XCSE	20230502 9:32:03.216000
19	958,5	XCSE	20230502 9:34:46.259000
37	958	XCSE	20230502 9:37:06.608000
20	960	XCSE	20230502 9:38:18.239000
37	961	XCSE	20230502 9:43:13.026000
19	961	XCSE	20230502 9:43:25.361000
19	961	XCSE	20230502 9:44:39.740000
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20	952,5	XCSE	20230502 10:03:21.842000
150	952,5	XCSE	20230502 10:03:21.842129
100	952,5	XCSE	20230502 10:03:33.969785
20	955	XCSE	20230502 10:06:27.700000
20	954,5	XCSE	20230502 10:07:14.256000
19	955,5	XCSE	20230502 10:10:01.824000
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19	954	XCSE	20230502 10:18:47.759000
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19	954	XCSE	20230502 10:23:45.456000
19	953,5	XCSE	20230502 10:27:43.274000
19	954,5	XCSE	20230502 10:35:29.875000
20	954,5	XCSE	20230502 10:36:47.205000
19	954,5	XCSE	20230502 10:38:32.537000
19	954,5	XCSE	20230502 10:49:08.193000
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14	953	XCSE	20230502 11:05:00.475000
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19	956,5	XCSE	20230502 11:45:01.859000
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39	955	XCSE	20230502 14:06:05.385000
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19	954	XCSE	20230502 14:48:46.723000
18	954	XCSE	20230502 14:48:46.723000
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20	953	XCSE	20230502 15:06:07.772000
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34	952	XCSE	20230502 15:13:39.081000
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21	949	XCSE	20230502 15:48:22.857384
21	949	XCSE	20230502 15:48:22.857419
29	949	XCSE	20230502 15:48:22.857437
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30	949	XCSE	20230502 15:49:53.551943
20	949	XCSE	20230502 15:49:53.552020
20	949	XCSE	20230502 15:49:53.552048
30	949	XCSE	20230502 15:49:53.569062
22	949	XCSE	20230502 15:50:02.857468
28	949	XCSE	20230502 15:50:05.207650
20	949	XCSE	20230502 15:50:05.207650
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80	949	XCSE	20230502 15:50:05.235332
19	947	XCSE	20230502 15:50:28.541000
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7	945,5	XCSE	20230502 16:01:01.795000
4	945,5	XCSE	20230502 16:01:18.147000
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19	942	XCSE	20230502 16:18:49.485000
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15	940	XCSE	20230502 16:42:53.608377
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15	940	XCSE	20230502 16:42:53.625374
15	940	XCSE	20230502 16:43:01.655697
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15	940	XCSE	20230502 16:43:01.673288
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9	938,5	XCSE	20230502 16:43:52.723000
50	939	XCSE	20230502 16:45:12.847000
17	939	XCSE	20230502 16:46:01.446000
20	939	XCSE	20230502 16:47:02.438000
1	938,5	XCSE	20230502 16:48:17.608000
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40	938,5	XCSE	20230502 16:48:17.611000
7	938,5	XCSE	20230502 16:48:17.611000
9	938,5	XCSE	20230502 16:48:17.631000
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19	940	XCSE	20230502 16:49:39.988000
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