

NEXT plc

For immediate release

28 June 2024

Transaction in Own Shares

NEXT plc announces that today it purchased on market 25,562 of its ordinary shares of 10p each (the "Shares"), all for cancellation, at a price of 9096.0711 pence per Share.

The highest price paid per Share was 9174p and the lowest price paid per Share was 9024p.

These purchases were made through the Company's broker UBS AG London Branch.

Following the purchase, the Company's registered share capital consists of 126,350,471 Shares. This figure may be used by shareholders to determine if they are required to notify their interest, or a change to their interest, in NEXT plc under the FCA's Disclosure Guidance and Transparency Rules.

All of the Shares have equal voting rights and there are no shares held in Treasury.

S Anderson
Company Secretary
NEXT plc

Trading venue	Number of Shares	Volume Weighted Average Price
LSE	16,562	9095.44
CHIX	5000	9098.21
BATE	3000	9095.75
AQUIS	1000	9096.79

Number of Shares	Price per Share (Pence)	Trading venue	Time of transaction
37	9024	LSE	16:08:14
56	9026	LSE	16:08:00
8	9028	BATE	16:07:50
27	9028	BATE	16:07:50
62	9030	LSE	16:07:50
55	9030	LSE	16:07:50
36	9032	LSE	16:07:37
17	9032	LSE	16:07:37
15	9026	CHIX	16:06:06
53	9026	CHIX	16:06:06
82	9030	LSE	16:05:45
142	9030	LSE	16:05:15
24	9032	Aquis	16:03:46
83	9034	LSE	16:03:45
36	9036	CHIX	16:03:39
26	9036	CHIX	16:03:39
14	9036	BATE	16:03:39
49	9036	BATE	16:03:39
14	9030	Aquis	16:02:24
49	9032	LSE	16:01:58

40	9032	LSE	16:01:58
81	9034	LSE	16:01:36
15	9044	CHIX	16:00:04
53	9044	CHIX	16:00:04
80	9044	LSE	16:00:04
1	9046	CHIX	15:59:27
11	9048	BATE	15:59:15
53	9048	BATE	15:59:15
85	9050	LSE	15:58:55
22	9054	Aquis	15:58:39
7	9054	Aquis	15:58:00
8	9054	Aquis	15:57:30
96	9054	LSE	15:57:30
43	9056	CHIX	15:56:31
25	9056	CHIX	15:56:31
91	9056	LSE	15:56:27
81	9056	LSE	15:56:27
88	9056	LSE	15:56:27
2	9056	LSE	15:56:27
62	9056	BATE	15:54:15
11	9056	BATE	15:53:19
5	9056	BATE	15:53:19
47	9058	CHIX	15:52:11
19	9058	CHIX	15:52:11
99	9058	LSE	15:50:58
9	9060	LSE	15:50:45
79	9060	LSE	15:50:45
15	9060	LSE	15:48:00
77	9060	LSE	15:47:53
83	9064	LSE	15:47:50
85	9064	LSE	15:47:50
63	9064	CHIX	15:47:50
2	9066	CHIX	15:45:38
55	9066	CHIX	15:45:38
38	9066	LSE	15:44:36
51	9066	LSE	15:44:36
8	9066	BATE	15:43:26
3	9066	BATE	15:43:25
46	9066	LSE	15:43:25
35	9066	LSE	15:43:25
41	9070	CHIX	15:42:19
52	9066	BATE	15:41:42
19	9072	CHIX	15:40:56
9	9072	LSE	15:40:56
71	9072	LSE	15:40:56
57	9076	LSE	15:38:28
51	9076	LSE	15:38:28
59	9078	Aquis	15:38:17
95	9078	LSE	15:38:16
52	9080	LSE	15:36:41
7	9080	LSE	15:36:41
31	9080	LSE	15:36:41
68	9080	BATE	15:36:41
74	9082	LSE	15:36:40
10	9082	LSE	15:36:40
63	9082	CHIX	15:36:40
6	9080	BATE	15:35:14
5	9080	BATE	15:35:12
6	9080	BATE	15:35:09
40	9080	CHIX	15:35:06
22	9080	CHIX	15:35:06
110	9080	LSE	15:35:06
94	9080	LSE	15:35:06
59	9080	LSE	15:35:06
41	9080	LSE	15:32:50
17	9080	LSE	15:32:50
56	9080	CHIX	15:32:06
86	9078	LSE	15:28:35
57	9078	BATE	15:28:35
73	9072	LSE	15:24:48
24	9072	LSE	15:24:40
4	9076	LSE	15:24:39
7	9076	CHIX	15:24:39

/	9070	CHIX	15:24:39
92	9076	LSE	15:24:39
52	9076	BATE	15:24:39
7	9076	CHIX	15:24:39
10	9076	LSE	15:24:39
46	9076	CHIX	15:24:39
80	9076	LSE	15:24:39
12	9076	BATE	15:24:39
13	9078	LSE	15:24:31
11	9078	LSE	15:24:19
55	9070	CHIX	15:22:47
80	9074	LSE	15:17:36
35	9076	Aquis	15:17:13
23	9076	Aquis	15:17:13
100	9076	LSE	15:16:57
127	9076	LSE	15:16:57
62	9076	CHIX	15:16:57
45	9078	LSE	15:16:29
63	9078	BATE	15:16:29
98	9074	LSE	15:13:34
81	9074	LSE	15:13:34
59	9074	CHIX	15:13:34
15	9076	LSE	15:13:28
13	9076	LSE	15:13:07
13	9076	LSE	15:12:58
98	9068	LSE	15:07:51
99	9070	LSE	15:07:49
55	9070	CHIX	15:07:49
35	9064	Aquis	15:05:31
60	9062	CHIX	15:04:40
24	9062	CHIX	15:04:10
45	9062	LSE	15:04:07
87	9062	LSE	15:04:07
58	9062	BATE	15:04:07
85	9064	LSE	15:03:32
8	9066	CHIX	15:03:32
93	9058	LSE	15:01:03
26	9060	LSE	15:00:23
58	9060	LSE	15:00:23
8	9060	CHIX	15:00:23
29	9060	CHIX	15:00:23
19	9060	CHIX	15:00:23
55	9062	BATE	15:00:17
45	9060	LSE	14:56:22
38	9060	LSE	14:56:22
38	9062	CHIX	14:55:55
28	9062	CHIX	14:55:55
96	9062	LSE	14:55:00
57	9064	BATE	14:53:42
80	9068	LSE	14:53:32
68	9068	CHIX	14:53:32
92	9070	LSE	14:52:20
84	9068	LSE	14:49:13
58	9068	BATE	14:49:13
81	9068	LSE	14:48:06
88	9074	LSE	14:47:02
58	9074	CHIX	14:47:02
26	9078	LSE	14:45:54
55	9078	LSE	14:45:54
20	9080	Aquis	14:44:35
42	9080	Aquis	14:44:35
90	9082	LSE	14:44:35
16	9086	LSE	14:42:29
35	9086	LSE	14:42:29
38	9086	LSE	14:42:29
58	9086	CHIX	14:42:29
4	9086	BATE	14:42:00
61	9086	BATE	14:42:00
111	9086	LSE	14:42:00
43	9088	LSE	14:41:33
109	9088	LSE	14:41:33
44	9088	LSE	14:41:33
8	9090	CHIX	14:41:27

27	9090	CHIX	14:41:25
17	9090	CHIX	14:41:24
12	9092	LSE	14:41:06
13	9092	LSE	14:41:06
49	9092	BATE	14:41:02
20	9092	BATE	14:41:02
41	9086	LSE	14:39:48
19	9086	LSE	14:39:48
13	9084	CHIX	14:37:33
24	9084	CHIX	14:37:33
86	9076	LSE	14:34:00
32	9076	CHIX	14:34:00
24	9076	CHIX	14:34:00
91	9078	LSE	14:33:57
58	9078	CHIX	14:33:57
7	9068	CHIX	14:32:11
95	9060	LSE	14:31:05
2	9060	CHIX	14:30:21
38	9060	LSE	14:29:19
47	9060	LSE	14:29:19
28	9060	BATE	14:27:13
30	9060	BATE	14:27:13
2	9060	BATE	14:27:06
51	9066	CHIX	14:26:41
91	9066	LSE	14:26:41
13	9066	CHIX	14:26:41
66	9068	Aquis	14:25:14
10	9070	LSE	14:25:00
87	9070	LSE	14:25:00
47	9072	LSE	14:23:08
50	9072	LSE	14:23:08
127	9076	LSE	14:21:50
40	9076	CHIX	14:21:50
61	9076	BATE	14:21:50
26	9076	CHIX	14:21:50
98	9078	LSE	14:14:14
63	9078	CHIX	14:14:14
18	9084	LSE	14:10:36
75	9084	LSE	14:10:36
58	9084	CHIX	14:10:36
22	9086	BATE	14:10:00
84	9086	LSE	14:10:00
36	9086	BATE	14:10:00
98	9084	LSE	14:04:16
41	9084	LSE	14:04:16
52	9084	LSE	14:04:16
57	9080	CHIX	13:59:32
99	9082	LSE	13:59:29
7	9082	BATE	13:59:29
57	9082	BATE	13:59:29
98	9080	LSE	13:53:02
34	9080	CHIX	13:52:26
30	9080	CHIX	13:52:26
25	9086	BATE	13:48:58
11	9086	BATE	13:48:58
29	9086	BATE	13:48:58
52	9088	LSE	13:48:57
42	9088	LSE	13:48:57
84	9088	LSE	13:48:57
66	9088	Aquis	13:48:57
87	9088	LSE	13:47:08
59	9088	CHIX	13:47:08
84	9082	LSE	13:40:52
15	9084	LSE	13:40:18
21	9084	LSE	13:40:18
60	9084	LSE	13:40:18
24	9084	LSE	13:40:18
64	9084	CHIX	13:40:18
80	9084	LSE	13:36:30
32	9084	BATE	13:36:30
26	9084	BATE	13:36:30
75	9072	LSE	13:33:10
12	9072	LSE	13:33:10

68	9076	CHIX	13:32:01
98	9082	LSE	13:30:35
97	9076	LSE	13:30:02
56	9078	CHIX	13:30:02
80	9078	LSE	13:25:52
46	9088	LSE	13:24:05
40	9088	LSE	13:24:05
61	9088	BATE	13:24:05
15	9094	CHIX	13:21:17
52	9094	CHIX	13:21:17
94	9092	LSE	13:18:27
66	9094	Aquis	13:18:27
90	9094	LSE	13:17:00
67	9094	BATE	13:12:42
2	9098	LSE	13:10:29
96	9098	LSE	13:10:29
22	9102	CHIX	13:07:24
8	9102	CHIX	13:07:24
68	9100	CHIX	13:07:24
27	9104	LSE	13:04:46
37	9104	LSE	13:04:46
12	9104	LSE	13:04:46
43	9104	LSE	13:04:46
26	9102	LSE	13:04:46
60	9102	LSE	13:04:46
104	9102	LSE	13:04:46
48	9102	CHIX	13:04:46
13	9102	CHIX	13:04:46
25	9096	CHIX	12:57:01
59	9096	BATE	12:57:01
61	9096	LSE	12:57:01
25	9096	CHIX	12:57:01
46	9096	LSE	12:57:01
15	9096	CHIX	12:57:01
44	9086	LSE	12:49:37
47	9086	LSE	12:49:37
24	9082	CHIX	12:43:14
62	9086	BATE	12:42:41
94	9094	LSE	12:40:28
8	9102	LSE	12:35:51
43	9102	LSE	12:35:51
31	9102	LSE	12:35:51
99	9102	LSE	12:35:51
64	9102	CHIX	12:35:51
32	9102	LSE	12:27:47
62	9102	LSE	12:27:47
75	9102	LSE	12:27:47
49	9102	CHIX	12:27:47
15	9102	CHIX	12:27:47
50	9102	Aquis	12:27:47
11	9102	LSE	12:27:47
13	9102	Aquis	12:27:47
95	9112	LSE	12:22:20
62	9112	BATE	12:22:20
68	9116	LSE	12:20:28
36	9116	LSE	12:20:28
67	9116	CHIX	12:20:28
102	9118	LSE	12:18:25
64	9122	CHIX	12:13:51
58	9122	BATE	12:13:51
99	9122	LSE	12:13:51
98	9118	LSE	12:08:54
62	9118	BATE	12:07:06
81	9118	LSE	12:04:14
43	9118	CHIX	12:04:14
25	9118	CHIX	12:04:14
97	9120	LSE	12:04:05
95	9120	LSE	11:54:20
55	9122	Aquis	11:54:20
17	9122	CHIX	11:54:20
11	9122	CHIX	11:54:20
13	9122	CHIX	11:54:20
62	9122	BATE	11:54:20

02	9122	BATE	11:54:20
19	9122	CHIX	11:54:20
92	9124	LSE	11:53:50
94	9124	LSE	11:53:50
7	9122	Aquis	11:47:43
95	9124	LSE	11:44:43
40	9124	CHIX	11:44:43
23	9124	CHIX	11:44:43
90	9126	LSE	11:40:54
94	9126	LSE	11:40:54
59	9126	CHIX	11:40:54
75	9128	LSE	11:39:37
26	9128	LSE	11:39:37
60	9120	CHIX	11:32:50
41	9120	BATE	11:31:02
91	9120	LSE	11:31:02
18	9120	BATE	11:31:02
39	9114	LSE	11:26:15
99	9112	LSE	11:19:22
55	9114	BATE	11:18:15
86	9114	LSE	11:18:15
58	9116	CHIX	11:18:07
66	9118	CHIX	11:18:02
5	9118	CHIX	11:12:35
4	9116	BATE	11:12:35
62	9116	BATE	11:12:35
97	9118	LSE	11:12:34
13	9118	LSE	11:10:50
75	9118	LSE	11:10:50
57	9118	Aquis	11:10:50
86	9118	LSE	11:03:40
45	9118	CHIX	11:03:40
12	9118	CHIX	11:03:40
6	9118	CHIX	11:03:40
86	9112	LSE	10:57:56
17	9114	LSE	10:57:10
75	9114	LSE	10:57:10
2	9120	LSE	10:51:47
80	9120	LSE	10:51:47
97	9122	LSE	10:50:17
28	9122	CHIX	10:50:17
32	9122	CHIX	10:50:17
98	9120	LSE	10:48:10
67	9120	BATE	10:48:10
84	9120	LSE	10:42:46
26	9120	CHIX	10:42:27
30	9120	CHIX	10:42:27
37	9114	LSE	10:39:45
27	9114	LSE	10:39:45
44	9114	BATE	10:39:45
21	9114	BATE	10:39:45
31	9114	LSE	10:39:45
34	9114	LSE	10:39:45
59	9116	CHIX	10:38:30
13	9112	LSE	10:34:47
150	9112	LSE	10:34:47
20	9112	LSE	10:34:47
31	9112	CHIX	10:34:47
24	9112	CHIX	10:34:47
94	9098	LSE	10:25:22
84	9098	LSE	10:25:22
53	9098	Aquis	10:25:22
87	9098	BATE	10:25:22
7	9098	Aquis	10:25:22
91	9094	LSE	10:19:21
52	9094	CHIX	10:19:21
13	9094	CHIX	10:19:21
6	9098	BATE	10:17:05
88	9096	LSE	10:15:32
25	9100	CHIX	10:13:25
43	9100	CHIX	10:13:05
83	9114	LSE	10:11:50
62	9118	LSE	10:07:20

26	9118	LSE	10:07:20
61	9118	CHIX	10:07:20
59	9118	LSE	10:04:26
39	9118	LSE	10:04:26
39	9120	LSE	10:03:27
60	9120	BATE	10:03:27
59	9120	LSE	10:03:27
17	9122	Aquis	10:02:54
22	9122	Aquis	10:02:54
64	9122	BATE	10:02:54
64	9122	CHIX	10:02:54
75	9122	LSE	10:02:54
17	9122	LSE	10:02:54
52	9122	LSE	09:54:54
95	9122	LSE	09:54:54
31	9122	LSE	09:54:54
14	9122	CHIX	09:54:54
18	9122	Aquis	09:54:54
45	9122	CHIX	09:54:54
101	9122	LSE	09:46:54
91	9126	LSE	09:46:54
63	9126	CHIX	09:46:54
108	9122	LSE	09:41:05
60	9122	BATE	09:41:05
57	9122	CHIX	09:38:36
136	9122	LSE	09:38:36
29	9118	BATE	09:31:21
29	9118	BATE	09:31:21
37	9122	LSE	09:31:21
13	9122	LSE	09:31:21
130	9120	LSE	09:31:21
81	9120	LSE	09:31:21
11	9120	LSE	09:31:21
55	9120	CHIX	09:31:21
50	9118	CHIX	09:29:35
10	9118	CHIX	09:29:35
85	9106	BATE	09:23:09
41	9106	Aquis	09:21:17
84	9108	LSE	09:19:22
95	9112	LSE	09:19:15
60	9112	CHIX	09:19:15
25	9106	Aquis	09:15:02
91	9106	LSE	09:15:02
82	9106	LSE	09:12:35
15	9106	LSE	09:09:36
80	9106	LSE	09:09:36
63	9106	CHIX	09:09:36
57	9112	CHIX	09:04:05
95	9114	LSE	09:04:00
24	9114	LSE	09:00:30
70	9114	LSE	09:00:30
16	9128	LSE	08:57:53
32	9128	LSE	08:57:53
49	9128	LSE	08:57:53
66	9128	BATE	08:57:53
90	9128	LSE	08:57:53
94	9128	LSE	08:57:53
56	9126	CHIX	08:57:53
19	9128	LSE	08:57:53
57	9130	BATE	08:57:44
68	9130	CHIX	08:57:12
7	9122	BATE	08:50:01
13	9120	Aquis	08:50:01
95	9122	LSE	08:49:59
28	9122	LSE	08:49:59
61	9122	CHIX	08:49:59
138	9122	LSE	08:47:21
25	9120	Aquis	08:44:53
16	9120	Aquis	08:44:53
4	9120	Aquis	08:44:53
57	9120	BATE	08:35:59
88	9124	LSE	08:35:59
17	9124	CHIX	08:35:59

22	9124	LSE	08:35:59
49	9124	CHIX	08:35:59
26	9126	Aquis	08:34:01
69	9124	LSE	08:34:01
59	9128	CHIX	08:33:41
90	9120	LSE	08:32:15
32	9120	LSE	08:29:12
53	9120	LSE	08:29:12
58	9122	BATE	08:28:47
9	9122	BATE	08:28:47
33	9124	CHIX	08:28:45
24	9124	CHIX	08:28:45
77	9120	LSE	08:26:53
5	9120	LSE	08:26:53
80	9112	LSE	08:25:27
46	9110	BATE	08:22:38
97	9110	LSE	08:22:38
45	9110	BATE	08:22:38
90	9132	LSE	08:18:43
60	9130	CHIX	08:18:43
30	9136	BATE	08:17:20
3	9136	BATE	08:17:20
32	9136	BATE	08:17:20
90	9142	LSE	08:17:18
35	9140	CHIX	08:13:32
32	9140	CHIX	08:13:32
98	9146	LSE	08:13:24
44	9146	LSE	08:13:24
42	9146	LSE	08:13:24
65	9154	BATE	08:10:59
87	9168	LSE	08:10:17
68	9170	CHIX	08:10:17
63	9174	CHIX	08:10:12
99	9172	LSE	08:10:12
5	9142	LSE	08:07:35
71	9142	LSE	08:07:35
80	9142	LSE	08:06:54
12	9144	LSE	08:06:00
81	9144	LSE	08:06:00
140	9158	LSE	08:04:42
60	9156	CHIX	08:04:42
63	9160	CHIX	08:04:42
64	9158	Aquis	08:04:42
22	9162	LSE	08:03:43
75	9162	LSE	08:03:43
22	9164	LSE	08:03:43
75	9164	LSE	08:03:43

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