

1 May 2025

Bodycote plc

Share Buyback Programme - Transactions in Own Securities

Bodycote plc (the Company) announces that, in accordance with the terms of its share buyback extension programme announced on 20 December 2024 (the Extended Programme) it has purchased the following number of its ordinary shares of 17³/₁₁ pence each (Ordinary Shares) through HSBC Bank PLC:

Date of purchase:	1 May 2025
Aggregate number of ordinary shares purchased:	37,485
Highest price paid per share (pence per share):	486.20p
Lowest price paid per share (pence per share):	476.0p
Volume weighted average price paid per share (pence per share)	482.8736p

The Company intends to cancel these Ordinary Shares.

Following the purchase, settlement and cancellation of these Ordinary Shares, the Company will have 179,142,288 Ordinary Shares in issue, with no shares held in treasury. This figure represents the total number of voting rights.

In accordance with Article 5(1)(b) of Regulation (EU) No 596/2014 as it applies in the UK (the Market Abuse Regulation), the table below contains the detailed breakdown of the individual trades made by HSBC Bank PLC on behalf of the Company as part of the Programme.

Since the commencement of this Extended Programme, the Company has purchased a total of 3,334,125 Ordinary Shares. In addition to the 8,979,759 Ordinary Shares purchased under the Share Buyback Programme which commenced in March 2024 and concluded in January 2025, the Company has purchased a total of 12,313,125 Ordinary Shares.

This announcement is made in accordance with the requirements of UK Listing Rule 9.6.6.

For further information, please contact:

Bodycote plc

Jim Fairbairn, Chief Executive Officer
Ben Fidler, Chief Financial Officer
Peter Laphorn, Head of FP&A and Investor Relations
Tel: +44 1625 505300

FTI Consulting

Richard Mountain
Susanne Yule
Tel: +44 203 727 1340

Schedule of Purchases

Transaction Details:

Issuer name: Bodycote plc
ISIN: GB00B3FLWH99
LEI: 213800V93QFW53NB7Y29
Intermediary name: HSBC Bank PLC
Intermediary code: HBEU
Time zone: GMT
Currency: GBP

Individual Transactions:

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
5	481.8	09:17:05	RDQHDE1JWN	XLON

21	481.8	09:17:05	RDQHDE1JWN	XLON
63	481.8	09:17:05	RDQHDE1JWN	XLON
24	481.8	09:17:05	RDQHDE1JWQ	XLON
84	481.8	09:17:23	RDQHDE1JW9	XLON
89	481.8	09:17:23	RDQHDE1JWA	XLON
88	481.8	09:17:23	RDQHDE1JWB	XLON
86	481.8	09:17:23	RDQHDE1JWC	XLON
90	481.8	09:18:07	RDQHDE1JYH	XLON
91	481.8	09:18:07	RDQHDE1JYI	XLON
12	481.8	09:18:07	RDQHDE1JYJ	XLON
89	481	09:19:05	RDQHDE1JYU	XLON
86	481	09:19:05	RDQHDE1JYV	XLON
87	481	09:19:05	RDQHDE1JYW	XLON
2	481	09:24:56	RDQHDE1JYW	XLON
84	481	09:24:56	RDQHDE1J6V	XLON
86	481	09:24:56	RDQHDE1J6X	XLON
91	481	09:24:56	RDQHDE1J6Y	XLON
44	480.4	09:24:58	110000O2Q	CHIX
45	480.4	09:24:58	RDQHDE1J60	XLON
50	480.4	09:24:58	110000O2R	CHIX
39	480.4	09:24:58	RDQHDE1J61	XLON
40	480.4	09:24:58	110000O2S	CHIX
39	480.4	09:24:58	110000O2T	CHIX
49	480.4	09:24:58	RDQHDE1J62	XLON
47	480.4	09:24:58	RDQHDE1J63	XLON
85	479.4	09:25:14	RDQHDE1J7I	XLON
18	479.6	09:25:14	110000O41	CHIX
29	479.2	09:25:15	110000O42	CHIX
29	479.2	09:25:15	110000O43	CHIX
27	479.2	09:25:15	110000O44	CHIX
35	479.2	09:25:15	RDQHDE1J7M	XLON
26	479.2	09:25:15	010000FPK	BATE
29	479.2	09:25:15	010000FPL	BATE
27	479.2	09:25:15	110000O45	CHIX
31	479.2	09:25:15	RDQHDE1J7N	XLON
27	479.2	09:25:15	010000FPM	BATE
31	479.2	09:25:15	RDQHDE1J7O	XLON
27	479.2	09:25:15	010000FPN	BATE
32	479.2	09:25:15	RDQHDE1J7P	XLON
12	479.4	09:25:53	RDQHDE1J8U	XLON
12	479.4	09:25:53	RDQHDE1J8V	XLON
37	479.4	09:25:53	010000FQK	BATE
36	479.4	09:25:53	110000O5I	CHIX
40	479.4	09:25:53	010000FQL	BATE
38	479.4	09:25:53	110000O5J	CHIX
17	479.4	09:25:53	RDQHDE1J8W	XLON
34	479.4	09:25:53	010000FQM	BATE
35	479.4	09:25:53	110000O5K	CHIX
19	479.4	09:25:53	RDQHDE1J8X	XLON
32	479.4	09:25:53	010000FQN	BATE
34	479.4	09:25:53	110000O5L	CHIX
30	479	09:25:54	110000O5Q	CHIX
31	479	09:25:54	110000O5R	CHIX
25	479	09:25:54	RDQHDE1J82	XLON
36	479	09:25:54	010000FQP	BATE
36	479	09:25:54	010000FQQ	BATE
28	479	09:25:54	110000O5S	CHIX
25	479	09:25:54	RDQHDE1J83	XLON
32	479	09:25:54	010000FQR	BATE
29	479	09:25:54	110000O5T	CHIX
27	479	09:25:54	RDQHDE1J84	XLON

32	479	09:25:54	010000FQS	BATE
29	479	09:25:54	RDQHDE1J85	XLON
35	478.6	09:40:29	010000GRN	BATE
30	478.6	09:40:29	110000PGV	CHIX
30	478.6	09:40:29	110000PGW	CHIX
35	478.6	09:40:29	010000GRO	BATE
24	478.6	09:40:29	RDQHDE1KN9	XLON
32	478.6	09:40:29	010000GRP	BATE
35	478.6	09:40:29	110000PGX	CHIX
24	478.6	09:40:29	RDQHDE1KNA	XLON
31	478.6	09:40:29	010000GRQ	BATE
36	478.6	09:40:29	110000PGY	CHIX
22	478.6	09:40:29	RDQHDE1KNB	XLON
25	478.6	09:40:29	RDQHDE1KNC	XLON
87	478.8	09:40:29	010000GRR	BATE
35	478.2	10:06:01	110000RKW	CHIX
36	478.2	10:06:01	110000RKX	CHIX
28	478.2	10:06:01	110000RKY	CHIX
33	478.2	10:07:34	010000IL9	BATE
8	478.2	10:07:34	110000RKY	CHIX
36	478.2	10:07:34	110000RO4	CHIX
33	478.2	10:07:34	010000ILA	BATE
18	478.2	10:07:34	RDQHDE1K7J	XLON
16	478.2	10:07:34	010000ILB	BATE
19	478.2	10:07:34	110000RO5	CHIX
22	478.2	10:07:34	RDQHDE1K7K	XLON
16	478.2	10:07:34	010000ILC	BATE
20	478.2	10:07:34	110000RO6	CHIX
16	478.2	10:07:34	RDQHDE1K7L	XLON
16	478.2	10:07:34	RDQHDE1K7M	XLON
26	477.8	10:07:41	RDQHDE1K7S	XLON
26	477.8	10:07:41	RDQHDE1K7T	XLON
18	477.8	10:07:41	E0MtVVCML6Wt	TRQX
24	477.8	10:07:41	110000ROG	CHIX
23	477.8	10:07:41	010000ILH	BATE
22	477.8	10:07:41	010000ILI	BATE
23	477.8	10:07:41	110000ROH	CHIX
17	477.8	10:07:41	E0MtVVCML6Wv	TRQX
23	477.8	10:07:41	RDQHDE1K7U	XLON
27	477.8	10:07:41	010000ILJ	BATE
21	477.8	10:07:41	110000ROI	CHIX
17	477.8	10:07:41	E0MtVVCML6Wx	TRQX
22	477.8	10:07:41	RDQHDE1K7V	XLON
26	477.8	10:07:41	010000ILK	BATE
21	477.8	10:07:41	110000ROJ	CHIX
17	477.8	10:07:41	E0MtVVCML6Wz	TRQX
84	477.8	10:07:41	110000ROM	CHIX
10	477.6	10:07:43	RDQHDE1K76	XLON
10	477.6	10:07:43	RDQHDE1K77	XLON
10	477.6	10:07:43	RDQHDE1K7B	XLON
20	477.6	10:07:43	010000ILM	BATE
19	477.6	10:07:43	010000ILN	BATE
11	477.6	10:07:43	RDQHDE1K7C	XLON
18	477.6	10:07:43	010000ILO	BATE
18	477.6	10:07:43	010000ILP	BATE
25	477.6	10:07:52	110000ROW	CHIX
23	477.6	10:07:52	110000ROX	CHIX
22	477.6	10:07:52	110000ROY	CHIX
31	477.6	10:07:52	RDQHDE1K8I	XLON
23	477.6	10:07:53	RDQHDE1K8J	XLON
17	477.6	10:07:53	RDQHDE1K8K	XLON
17	477.6	10:07:53	RDQHDE1K8L	XLON

15	477.6	10:09:36	010000IR6	BATE
16	477.6	10:09:36	110000RVQ	CHIX
16	477.6	10:09:36	010000IRA	BATE
14	477.6	10:09:36	050110940002476	AQXE
87	477.6	10:09:36	RDQHDE1K9S	XLON
80	477.6	10:09:36	RDQHDE1K9T	XLON
88	477.6	10:09:36	110000RVR	CHIX
10	477.6	10:09:36	110000RVS	CHIX
72	477.6	10:09:36	110000RVT	CHIX
22	477.6	10:53:32	010000M4R	BATE
21	477.6	10:53:32	010000M4S	BATE
27	477.6	10:53:32	110000WEU	CHIX
9	477.6	10:53:32	RDQHDE1L93	XLON
18	477.6	10:53:32	E0MtvVCMLIZH	TRQX
20	477.6	10:53:32	010000M4T	BATE
25	477.6	10:53:32	110000WEV	CHIX
17	477.6	10:53:32	E0MtvVCMLIZJ	TRQX
9	477.6	10:53:32	RDQHDE1L94	XLON
21	477.6	10:53:32	010000M4U	BATE
26	477.6	10:53:32	110000WEW	CHIX
16	477.6	10:53:32	E0MtvVCMLIZL	TRQX
21	477.6	10:53:32	110000WEX	CHIX
17	477.6	10:53:32	E0MtvVCMLIZN	TRQX
22	477.6	10:53:32	050110940003021	AQXE
21	477.6	10:53:32	050110940003022	AQXE
21	477.6	10:53:32	050110940003023	AQXE
24	477.6	10:53:32	050110940003024	AQXE
10	477.6	11:02:14	RDQHDE1MKD	XLON
19	477.6	11:02:14	010000MVV	BATE
23	477.6	11:02:14	110000XH5	CHIX
18	477.6	11:02:14	010000MVW	BATE
22	477.6	11:02:14	110000XH6	CHIX
9	477.6	11:02:14	RDQHDE1MKE	XLON
12	477.6	11:02:14	RDQHDE1MKF	XLON
20	477.6	11:02:14	E0MtvVCMLv9q	TRQX
19	477.6	11:02:14	010000MVX	BATE
23	477.6	11:02:14	110000XH7	CHIX
18	477.6	11:02:14	E0MtvVCMLv9s	TRQX
11	477.6	11:02:14	RDQHDE1MLG	XLON
17	477.6	11:02:14	010000MVY	BATE
16	477.6	11:02:14	110000XH8	CHIX
19	477.6	11:02:14	E0MtvVCMLv9u	TRQX
18	477.6	11:02:14	E0MtvVCMLv9w	TRQX
20	477.6	11:02:14	050110940003194	AQXE
19	477.6	11:02:14	050110940003195	AQXE
19	477.6	11:02:14	050110940003196	AQXE
21	477.6	11:02:14	050110940003197	AQXE
90	477.6	11:02:14	RDQHDE1MLH	XLON
18	477.2	11:13:13	E0MtvVCM61F	TRQX
18	477.2	11:13:13	E0MtvVCM61H	TRQX
13	477.2	11:13:13	RDQHDE1M1L	XLON
23	477.2	11:13:13	110000YOB	CHIX
22	477.2	11:13:13	110000YOC	CHIX
18	477.2	11:13:13	E0MtvVCM61J	TRQX
13	477.2	11:13:13	RDQHDE1M1M	XLON
18	477.2	11:13:13	010000NOW	BATE
17	477.2	11:13:13	010000NOX	BATE
22	477.2	11:13:13	110000YOD	CHIX
18	477.2	11:13:13	E0MtvVCM61L	TRQX
14	477.2	11:13:13	RDQHDE1M1N	XLON
18	477.2	11:13:13	010000NOY	BATE
20	477.2	11:13:13	110000YOE	CHIX

15	477.2	11:13:13	RDQHDE1M1O	XLON
17	477.2	11:13:13	010000NOZ	BATE
15	477	11:13:13	110000YOG	CHIX
11	477	11:13:13	110000YOH	CHIX
6	477	11:13:17	050110940003325	AQXE
16	477	11:13:17	050110940003326	AQXE
16	477	11:13:17	050110940003327	AQXE
131	477.2	11:13:17	E0MtVVCMM67F	TRQX
36	478.2	11:53:07	11000156W	CHIX
53	478.2	11:53:07	11000156X	CHIX
10	478.2	11:53:07	RDQHDE1N3H	XLON
37	478.2	11:53:07	11000156Y	CHIX
15	478.2	11:53:07	RDQHDE1N3I	XLON
49	478.2	11:53:07	11000156Z	CHIX
16	478.2	11:53:07	RDQHDE1N3J	XLON
21	478.2	11:53:07	RDQHDE1N3K	XLON
39	478.2	11:53:07	050110940003822	AQXE
57	478.2	11:53:07	050110940003823	AQXE
40	478.2	11:53:07	050110940003824	AQXE
53	478.2	11:53:07	050110940003825	AQXE
85	478.2	11:53:37	RDQHDE1N3R	XLON
86	478.2	11:53:37	RDQHDE1N3S	XLON
89	478.2	12:02:03	RDQHDE1NB4	XLON
74	478.2	12:02:03	RDQHDE1NB5	XLON
17	477.8	12:05:00	1100016I1	CHIX
17	477.8	12:05:00	1100016I2	CHIX
15	477.8	12:05:00	RDQHDE1NDR	XLON
20	477.8	12:05:00	E0MtVVCMMzb2	TRQX
18	477.8	12:05:00	010000T31	BATE
20	477.8	12:05:00	010000T32	BATE
17	477.8	12:05:00	1100016I3	CHIX
16	477.8	12:05:00	E0MtVVCMMzb4	TRQX
14	477.8	12:05:00	RDQHDE1NDS	XLON
16	477.8	12:05:00	010000T33	BATE
17	477.8	12:05:00	1100016I4	CHIX
20	477.8	12:05:00	E0MtVVCMMzb6	TRQX
15	477.8	12:05:00	RDQHDE1NDT	XLON
17	477.8	12:05:00	010000T34	BATE
20	477.8	12:05:00	E0MtVVCMMzb8	TRQX
15	477.8	12:05:00	RDQHDE1NDU	XLON
17	477.8	12:05:01	050110940004020	AQXE
17	477.8	12:05:01	050110940004021	AQXE
16	477.8	12:05:01	050110940004022	AQXE
16	477.8	12:05:01	050110940004023	AQXE
86	477.6	12:05:01	RDQHDE1NDV	XLON
78	477.6	12:05:01	RDQHDE1NDW	XLON
89	477.6	12:05:01	RDQHDE1NDX	XLON
34	477.8	12:05:01	RDQHDE1NDY	XLON
53	477.8	12:05:01	RDQHDE1NDY	XLON
34	477.6	12:07:09	RDQHDE1NE7	XLON
54	477.6	12:07:09	RDQHDE1NE7	XLON
87	477.6	12:07:09	RDQHDE1NE9	XLON
42	477.6	12:07:09	RDQHDE1NEA	XLON
45	477.6	12:07:09	RDQHDE1NEA	XLON
28	477.6	12:07:09	1100016P6	CHIX
84	477.8	12:07:09	RDQHDE1NEC	XLON
88	477.8	12:07:09	RDQHDE1NED	XLON
23	477.8	12:07:09	RDQHDE1NEE	XLON
24	477.8	12:07:09	RDQHDE1NEE	XLON
29	477.8	12:07:09	RDQHDE1NEE	XLON
16	477.8	12:07:09	RDQHDE1NEE	XLON

85	477.8	13:22:38	RDQHDE1NF1	XLON
17	477.4	13:22:38	E0MtvVCMOIf	TRQX
24	477.4	13:22:38	RDQHDE1P57	XLON
18	477.4	13:22:38	110001G01	CHIX
16	477.4	13:22:38	010001016	BATE
15	477.4	13:22:38	010001017	BATE
17	477.4	13:22:38	110001G02	CHIX
15	477.4	13:22:38	E0MtvVCMOIlb	TRQX
23	477.4	13:22:38	RDQHDE1P58	XLON
17	477.4	13:22:38	010001018	BATE
20	477.4	13:22:38	110001G03	CHIX
17	477.4	13:22:38	E0MtvVCMOlld	TRQX
18	477.4	13:22:38	RDQHDE1P59	XLON
16	477.4	13:22:38	010001019	BATE
21	477.4	13:22:38	110001G04	CHIX
17	477.4	13:22:38	E0MtvVCMOIf	TRQX
18	477.4	13:22:38	RDQHDE1P5A	XLON
17	477.4	13:22:48	110001G1F	CHIX
15	477.4	13:22:48	110001G1G	CHIX
17	477.4	13:22:49	110001G1H	CHIX
14	477.4	13:22:56	050110940005019	AQXE
21	477	13:23:00	E0MtvVCMOJ0a	TRQX
17	477	13:23:00	01000102V	BATE
37	477	13:23:00	110001G1N	CHIX
19	477	13:23:00	01000102W	BATE
32	477	13:23:00	110001G1O	CHIX
19	477	13:23:00	E0MtvVCMOJ0c	TRQX
3	477.4	13:23:00	050110940005019	AQXE
11	477	13:23:00	050110940005021	AQXE
9	477	13:23:00	050110940005021	AQXE
20	477	13:23:00	050110940005023	AQXE
90	476.4	13:23:00	110001G1R	CHIX
88	476.4	13:23:00	050110940005024	AQXE
184	476.6	13:23:00	050110940005025	AQXE
179	476.6	13:23:00	050110940005026	AQXE
25	476.4	13:23:08	110001G2U	CHIX
170	476.2	13:25:17	050110940005077	AQXE
15	476.4	13:25:17	110001GAA	CHIX
39	476.4	13:29:50	110001GQ1	CHIX
40	476.4	13:29:50	110001GQ2	CHIX
37	476.4	13:29:50	110001GQ3	CHIX
21	476.4	13:29:50	110001GQ4	CHIX
144	477.4	14:14:04	01000155L	BATE
129	477.4	14:14:04	01000155M	BATE
10	477.4	14:14:04	01000155M	BATE
159	477.4	14:14:04	01000155O	BATE
123	477.4	14:14:04	01000155P	BATE
24	477.4	14:14:04	01000155P	BATE
135	478.6	14:34:19	RDQHDE1S9G	XLON
136	478.6	14:34:19	RDQHDE1S9H	XLON
136	478.6	14:34:19	RDQHDE1S9I	XLON
139	478.6	14:34:19	RDQHDE1S9J	XLON
103	479.8	14:39:28	RDQHDE1TRY	XLON
49	479.8	14:39:28	RDQHDE1TRZ	XLON
49	479.8	14:39:28	RDQHDE1TRZ	XLON
140	481	14:59:49	RDQHDE1VH6	XLON
141	481	14:59:49	RDQHDE1VH7	XLON
148	481	14:59:49	RDQHDE1VH8	XLON
147	481	14:59:49	RDQHDE1VH9	XLON
70	481.6	15:01:29	RDQHDE1VXQ	XLON
107	481.6	15:01:29	1100023IG	CHIX
111	481.6	15:01:29	1100023IH	CHIX
73	481.6	15:01:29	RDQHDE1VXR	XLON

71	481.6	15:01:29	1100023II	CHIX
109	481.6	15:01:29	RDQHDE1VXS	XLON
34	481.6	15:01:29	1100023II	CHIX
108	481.6	15:01:29	RDQHDE1VXT	XLON
104	481.6	15:01:29	1100023IK	CHIX
137	481.6	15:01:29	050110940007224	AQXE
140	481.6	15:01:29	050110940007225	AQXE
112	481.6	15:01:29	050110940007226	AQXE
112	481.6	15:01:29	050110940007227	AQXE
470	485.6	15:14:45	RDQHDE1WY5	XLON
446	485.6	15:14:45	RDQHDE1WY6	XLON
7	485.6	15:14:45	RDQHDE1WY6	XLON
443	485.6	15:14:45	RDQHDE1WY8	XLON
466	485.6	15:14:45	RDQHDE1WY9	XLON
45	485.2	15:21:13	RDQHDE1W80	XLON
108	485.2	15:21:13	1100029BU	CHIX
109	485.2	15:21:13	1100029BV	CHIX
45	485.2	15:21:13	RDQHDE1W81	XLON
102	485.2	15:21:13	E0MtvVCMQGsF	TRQX
40	485.2	15:21:13	1100029BW	CHIX
103	485.2	15:21:13	E0MtvVCMQGsH	TRQX
101	485.2	15:21:13	RDQHDE1W82	XLON
47	485.2	15:21:13	1100029BW	CHIX
66	485.2	15:21:13	E0MtvVCMQGsJ	TRQX
101	485.2	15:21:13	RDQHDE1W83	XLON
87	485.2	15:21:13	1100029BY	CHIX
67	485.2	15:21:13	E0MtvVCMQGsL	TRQX
107	484.6	15:33:22	E0MtvVCMQT68	TRQX
73	484.6	15:33:22	RDQHDE1X6E	XLON
73	484.6	15:33:22	RDQHDE1X6F	XLON
108	484.6	15:33:22	E0MtvVCMQT6A	TRQX
114	484.6	15:33:22	110002CEE	CHIX
104	484.6	15:33:22	010001MFX	BATE
104	484.6	15:33:22	010001MFY	BATE
116	484.6	15:33:22	110002CEF	CHIX
122	484.6	15:33:22	E0MtvVCMQT6C	TRQX
94	484.6	15:33:22	RDQHDE1X7G	XLON
90	484.6	15:33:22	010001MFZ	BATE
66	484.6	15:33:22	110002CEG	CHIX
127	484.6	15:33:22	E0MtvVCMQT6E	TRQX
5	484.6	15:33:22	RDQHDE1X7H	XLON
86	484.6	15:33:22	010001MG0	BATE
72	484.6	15:33:22	110002CEH	CHIX
87	484.6	15:33:22	RDQHDE1X7H	XLON
45	483.6	15:33:48	E0MtvVCMQTXk	TRQX
45	483.6	15:33:48	E0MtvVCMQTXm	TRQX
42	483.6	15:33:48	RDQHDE1X79	XLON
49	483.6	15:33:48	110002CGW	CHIX
46	483.6	15:33:48	010001MIG	BATE
46	483.6	15:33:48	010001MIH	BATE
46	483.6	15:33:48	110002CGX	CHIX
44	483.6	15:33:48	E0MtvVCMQTXo	TRQX
42	483.6	15:33:48	RDQHDE1X7A	XLON
44	483.6	15:33:48	010001MII	BATE
49	483.6	15:33:48	110002CGY	CHIX
47	483.6	15:33:48	E0MtvVCMQTXq	TRQX
43	483.6	15:33:48	RDQHDE1X7B	XLON
46	483.6	15:33:48	010001MIJ	BATE
52	483.6	15:33:48	110002CGZ	CHIX
45	483.6	15:33:48	RDQHDE1X7C	XLON
39	483.6	15:33:48	050110940008177	AQXE
52	483.6	15:33:48	050110940008178	AQXE

34	483.6	15:33:48	050110940008179	AQXE
36	483.6	15:33:48	050110940008180	AQXE
38	483.6	15:35:34	RDQHDE1XC5	XLON
112	483.6	15:35:34	RDQHDE1XC5	XLON
39	483.6	15:35:34	RDQHDE1XC5	XLON
38	483.6	15:35:34	RDQHDE1XC5	XLON
36	483.6	15:35:34	RDQHDE1XC5	XLON
28	483.6	15:35:34	RDQHDE1XC5	XLON
153	483.6	15:35:34	RDQHDE1XCB	XLON
53	483.4	15:37:45	010001NA0	BATE
55	483.4	15:37:45	010001NA1	BATE
39	483.4	15:37:45	010001NA2	BATE
207	485	16:05:30	RDQHDE1ZF3	XLON
201	485	16:05:30	RDQHDE1ZF4	XLON
125	485	16:05:30	010001T3S	BATE
209	485	16:05:30	010001T3S	BATE
90	485	16:05:30	RDQHDE1ZF6	XLON
79	485	16:05:30	010001T3U	BATE
77	485	16:05:30	RDQHDE1ZF7	XLON
245	485	16:05:30	010001T3U	BATE
54	485	16:05:30	010001T3W	BATE
47	485	16:05:30	010001T3X	BATE
362	485	16:05:30	050110940009206	AQXE
351	485	16:05:30	050110940009207	AQXE
79	485	16:05:30	050110940009208	AQXE
69	485	16:05:30	050110940009209	AQXE
542	486.2	16:16:45	110002Q85	CHIX
579	486.2	16:16:45	110002Q86	CHIX
387	486.2	16:16:45	110002Q87	CHIX
303	486.2	16:16:45	RDQHDE10FI	XLON
447	486.2	16:16:45	110002Q88	CHIX
325	486.2	16:16:45	RDQHDE10FJ	XLON
445	486.2	16:16:45	RDQHDE10FK	XLON
495	486.2	16:16:45	RDQHDE10FL	XLON
309	485.6	16:16:47	RDQHDE10FP	XLON
328	485.6	16:16:47	RDQHDE10FQ	XLON
639	485.6	16:16:47	110002Q8E	CHIX
477	485.6	16:16:47	010001WB2	BATE
505	485.6	16:16:47	010001WB3	BATE
9	485.6	16:16:47	110002Q8F	CHIX
561	485.6	16:16:47	RDQHDE10FR	XLON
356	485.6	16:16:47	010001WB4	BATE
611	485.6	16:16:47	RDQHDE10FS	XLON
405	485.6	16:16:47	010001WB5	BATE
228	485.6	16:16:47	RDQHDE10FT	XLON
185	485.6	16:16:49	110002Q8O	CHIX
131	485.6	16:16:49	110002Q8P	CHIX
53	485.6	16:16:49	010001WBK	BATE
163	485.6	16:16:49	RDQHDE10FX	XLON
202	485.6	16:16:49	E0MtvVCMRDnG	TRQX
37	485.6	16:16:49	010001WBL	BATE
128	485.6	16:16:49	110002Q8Q	CHIX
143	485.6	16:16:49	E0MtvVCMRDnI	TRQX
178	485.6	16:16:49	RDQHDE10FY	XLON
41	485.6	16:16:49	010001WBM	BATE
16	485.6	16:16:49	110002Q8Q	CHIX
158	485.6	16:16:49	E0MtvVCMRDnK	TRQX
477	485.6	16:16:49	RDQHDE10FZ	XLON
344	485.6	16:16:49	010001WBN	BATE
292	485.6	16:16:49	110002Q8S	CHIX
281	485.6	16:16:49	E0MtvVCMRDnM	TRQX
110	485.4	16:17:08	010001WG8	BATE

337	485.4	16:17:08	E0MtVCMRENH	TRQX
445	485.4	16:17:08	RDQHDE11GY	XLON
253	485.4	16:17:08	E0MtVCMRENJ	TRQX
503	485.4	16:17:08	RDQHDE11GZ	XLON
141	485.4	16:17:08	110002QEH	CHIX
293	485.4	16:17:08	E0MtVCMRENL	TRQX
503	485.4	16:17:08	RDQHDE11G0	XLON
290	485.4	16:17:08	E0MtVCMRENN	TRQX
477	485.4	16:17:08	RDQHDE11G1	XLON
139	485.4	16:21:21	RDQHDE11UI	XLON
211	485.4	16:21:21	RDQHDE11UJ	XLON
241	485.4	16:21:21	RDQHDE11UK	XLON
118	485.4	16:21:21	E0MtVCMRIFG	TRQX
180	485.4	16:21:21	E0MtVCMRIFI	TRQX
234	485.4	16:21:21	RDQHDE11UL	XLON
205	485.4	16:21:21	E0MtVCMRIFK	TRQX
52	485.4	16:21:21	E0MtVCMRIFM	TRQX
300	477	11:13:13	01172903936TRLO1	XLON
122	477	13:23:00	01172929684TRLO1	XLON
378	477	13:23:00	01172929685TRLO1	XLON
500	476	13:23:00	01172929686TRLO1	XLON

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