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

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Bodycote plc

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Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
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28	611.5	08:06:41	1100009MW	CHIX
29	611.5	08:06:41	1100009MX	CHIX
14	611.5	08:06:41	SRRLA823DI	XLON
13	611.5	08:06:41	SRRLA823DJ	XLON
22	611.5	08:06:41	070410950000726	AQXE
23	611.5	08:06:41	070410950000727	AQXE
12	610.5	08:06:41	SRRLA823DL	XLON
11	610.5	08:06:41	SRRLA823DM	XLON
17	610.5	08:06:41	1100009MZ	CHIX
16	610.5	08:06:41	1100009N0	CHIX
16	610.5	08:06:42	E0NeKu5jm7Kv	TRQX
16	610.5	08:06:42	E0NeKu5jm7Kx	TRQX
20	610.5	08:06:42	070410950000728	AQXE
19	610.5	08:06:42	070410950000729	AQXE
18	609.0	08:08:42	1100009WV	CHIX
17	609.0	08:08:42	1100009WW	CHIX
19	609.0	08:08:42	E0NeKu5jmFkK	TRQX
13	609.0	08:08:42	SRRLA823FB	XLON
16	609.0	08:08:42	E0NeKu5jmFkM	TRQX
12	609.0	08:08:42	SRRLA823FC	XLON
15	609.0	08:08:42	070410950000823	AQXE
15	609.0	08:08:42	070410950000824	AQXE
63	609.5	08:09:09	SRRLA824I4	XLON
59	609.5	08:09:09	SRRLA824I5	XLON
12	609.0	08:18:29	E0NeKu5jmwI9	TRQX
13	609.0	08:18:29	E0NeKu5jmwI9	TRQX
21	609.0	08:18:29	E0NeKu5jmwIE	TRQX
12	609.0	08:18:29	SRRLA824Z3	XLON
15	609.0	08:18:29	110000B8M	CHIX
15	609.0	08:18:29	110000B8N	CHIX
14	609.0	08:18:29	SRRLA824Z4	XLON
11	609.0	08:18:29	070410950001286	AQXE
13	609.0	08:18:29	070410950001287	AQXE
23	610.0	08:18:29	110000B8O	CHIX
23	610.0	08:18:29	110000B8O	CHIX
17	610.0	08:18:29	110000B8O	CHIX
63	610.0	08:18:32	110000B8W	CHIX
37	610.0	08:18:32	110000B8X	CHIX
5	610.0	08:18:32	110000B8Z	CHIX
5	610.0	08:18:32	110000B8Z	CHIX
6	610.0	08:18:32	110000B8Z	CHIX
10	609.5	08:18:32	070410950001289	AQXE
21	609.0	08:18:32	110000B97	CHIX
14	609.0	08:18:32	SRRLA824ZF	XLON
11	609.0	08:18:32	E0NeKu5jmwwf	TRQX
13	609.0	08:18:32	070410950001290	AQXE
11	609.5	08:18:32	070410950001291	AQXE
32	609.5	08:18:32	070410950001291	AQXE
32	609.5	08:18:32	070410950001293	AQXE
17	609.5	08:18:32	070410950001294	AQXE
32	609.5	08:18:32	070410950001295	AQXE
27	609.5	08:18:32	070410950001296	AQXE
32	609.5	08:18:32	070410950001297	AQXE
15	609.0	08:18:34	SRRLA8240Q	XLON
14	609.0	08:18:34	SRRLA8240R	XLON
23	609.0	08:18:34	110000B9E	CHIX
23	609.0	08:18:34	110000B9F	CHIX
10	609.0	08:18:42	SRRLA8240W	XLON
10	609.0	08:18:42	SRRLA8240X	XLON
8	609.0	08:18:42	110000B9R	CHIX
8	609.0	08:18:42	110000B9S	CHIX
8	609.0	08:18:42	070410950001303	AQXE

8	609.0	08:18:42	070410950001304	AQXE
36	611.5	08:35:43	SRRLA825RE	XLON
34	611.5	08:35:43	SRRLA825RF	XLON
27	611.5	08:35:43	110000DBR	CHIX
25	611.5	08:35:43	110000DBS	CHIX
63	611.5	08:35:43	SRRLA825SH	XLON
59	611.5	08:35:43	110000DBT	CHIX
14	610.5	08:35:45	SRRLA825SI	XLON
16	610.5	08:35:45	SRRLA825SJ	XLON
29	610.5	08:35:45	E0NeKu5jnykM	TRQX
26	610.5	08:35:45	E0NeKu5jnykO	TRQX
17	610.5	08:35:45	110000DBY	CHIX
17	610.5	08:35:45	110000DBZ	CHIX
63	611.0	08:35:45	SRRLA825SK	XLON
57	611.0	08:35:45	SRRLA825SL	XLON
12	610.5	08:35:50	SRRLA825SO	XLON
14	610.5	08:35:50	SRRLA825SP	XLON
33	610.5	08:35:50	E0NeKu5jnyww	TRQX
16	610.5	08:35:50	110000DC2	CHIX
34	610.5	08:35:50	E0NeKu5jnyvy	TRQX
15	610.5	08:35:50	110000DC3	CHIX
12	610.0	08:43:36	SRRLA8253D	XLON
2	610.0	08:43:36	SRRLA8253D	XLON
27	610.0	08:43:36	E0NeKu5joMaL	TRQX
25	610.0	08:43:36	E0NeKu5joMaN	TRQX
12	610.0	08:43:36	SRRLA8253F	XLON
18	610.0	08:43:36	0100008GE	BATE
7	610.0	08:43:36	110000E0M	CHIX
17	610.0	08:43:36	0100008GF	BATE
91	610.0	08:43:36	SRRLA8254G	XLON
91	610.0	08:43:36	E0NeKu5joMbJ	TRQX
64	610.0	08:43:36	SRRLA8254H	XLON
26	610.0	08:43:36	SRRLA8254H	XLON
95	610.0	08:43:39	SRRLA8254K	XLON
88	610.0	08:43:39	110000E0Z	CHIX
59	610.0	08:44:01	SRRLA8255S	XLON
34	610.0	08:44:01	110000E1Y	CHIX
30	610.0	08:44:01	110000E1Y	CHIX
28	610.0	08:45:04	SRRLA82591	XLON
33	610.0	08:45:04	SRRLA82591	XLON
33	610.0	08:45:04	110000E6R	CHIX
27	610.0	08:45:04	SRRLA82593	XLON
1	611.0	08:55:41	01000097S	BATE
53	612.0	09:08:03	010000A6W	BATE
13	612.0	09:08:21	SRRLA826X2	XLON
13	612.0	09:08:21	SRRLA826X2	XLON
29	612.0	09:08:21	010000A87	BATE
26	612.0	09:08:21	010000A88	BATE
1	612.0	09:08:21	SRRLA826X2	XLON
1	612.0	09:08:21	SRRLA826X2	XLON
10	612.0	09:08:21	SRRLA826X6	XLON
22	612.0	09:08:21	SRRLA826X6	XLON
34	612.0	09:08:21	070410950003264	AQXE
34	612.0	09:08:21	070410950003265	AQXE
30	612.0	09:10:46	SRRLA8260J	XLON
29	612.0	09:10:46	SRRLA8260J	XLON
31	612.0	09:10:46	SRRLA8260L	XLON
16	611.5	09:11:27	010000AEZ	BATE
14	611.5	09:11:27	010000AF0	BATE
11	611.5	09:11:27	SRRLA8261N	XLON
23	611.5	09:11:27	E0NeKu5jpdA5	TRQX
21	611.5	09:11:27	E0NeKu5jpdA7	TRQX

10	611.5	09:11:27	SRRLA8261O	XLON
12	611.5	09:11:27	070410950003425	AQXE
12	611.5	09:11:27	070410950003426	AQXE
32	612.0	09:11:27	SRRLA8261P	XLON
27	612.0	09:11:27	SRRLA8261P	XLON
6	611.5	09:11:42	010000AFG	BATE
14	611.5	09:11:42	E0NeKu5jpdki	TRQX
9	611.5	09:15:11	E0NeKu5jpne7	TRQX
8	611.5	09:15:11	010000AQD	BATE
1	611.5	09:15:11	SRRLA82653	XLON
13	611.5	09:15:11	SRRLA82654	XLON
10	611.5	09:15:11	070410950003570	AQXE
60	611.5	09:15:11	SRRLA82655	XLON
60	611.5	09:15:11	SRRLA82656	XLON
2	611.5	09:15:11	SRRLA82656	XLON
63	611.5	09:15:11	SRRLA82658	XLON
2	611.5	09:15:11	SRRLA82659	XLON
64	612.0	09:15:11	SRRLA8265A	XLON
63	612.0	09:15:11	SRRLA8265B	XLON
62	612.0	09:15:11	SRRLA8265C	XLON
61	612.0	09:15:11	SRRLA8265D	XLON
4	612.0	09:15:11	SRRLA8265E	XLON
56	612.0	09:15:11	SRRLA8265E	XLON
16	611.5	09:16:10	SRRLA8268J	XLON
48	611.5	09:16:10	SRRLA8268J	XLON
62	611.5	09:16:10	070410950003633	AQXE
2	611.5	09:16:10	SRRLA8268L	XLON
10	611.0	09:16:34	SRRLA8268S	XLON
12	611.0	09:16:34	SRRLA8268T	XLON
16	611.0	09:16:34	E0NeKu5jpt74	TRQX
14	611.0	09:16:34	E0NeKu5jpt76	TRQX
11	611.0	09:18:24	SRRLA826A9	XLON
12	611.0	09:18:24	SRRLA826AA	XLON
7	611.0	09:18:24	E0NeKu5jpySJ	TRQX
8	611.0	09:18:24	E0NeKu5jpySL	TRQX
7	611.0	09:18:24	010000B6I	BATE
7	611.0	09:18:24	010000B6J	BATE
7	611.0	09:18:24	070410950003729	AQXE
8	611.0	09:18:24	070410950003730	AQXE
21	611.0	09:32:19	E0NeKu5jqV7Z	TRQX
20	611.0	09:32:19	E0NeKu5jqV7b	TRQX
28	611.0	09:32:19	110000JHA	CHIX
20	611.0	09:32:19	010000CBE	BATE
19	611.0	09:32:19	010000CBF	BATE
27	611.0	09:32:19	110000JHB	CHIX
9	611.0	09:32:19	SRRLA827SU	XLON
10	611.0	09:32:19	SRRLA827SV	XLON
11	611.0	09:32:19	070410950004396	AQXE
12	611.0	09:32:19	070410950004397	AQXE
64	611.0	09:32:19	SRRLA827SW	XLON
64	611.0	09:32:19	110000JHC	CHIX
62	611.0	09:32:19	SRRLA827SX	XLON
62	611.5	09:32:20	SRRLA827SY	XLON
59	611.5	09:32:21	SRRLA827S0	XLON
35	611.5	09:32:21	SRRLA827S1	XLON
26	611.5	09:32:21	SRRLA827S1	XLON
63	611.5	09:32:25	SRRLA827S3	XLON
63	611.5	09:32:25	010000CBM	BATE
62	611.5	09:32:27	SRRLA827S4	XLON
60	611.5	09:32:27	SRRLA827S5	XLON
3	611.5	09:32:27	SRRLA827S5	XLON
62	611.5	09:32:27	010000CBW	BATE

48	611.5	09:32:33	SRRLA827SB	XLON
14	611.5	09:32:33	SRRLA827SB	XLON
60	611.5	09:32:33	SRRLA827SD	XLON
7	611.5	09:32:33	SRRLA827SE	XLON
42	611.5	09:32:33	SRRLA827SE	XLON
10	611.5	09:32:33	SRRLA827SE	XLON
39	611.5	09:32:33	SRRLA827TH	XLON
20	611.5	09:32:33	SRRLA827TH	XLON
59	611.5	09:32:33	SRRLA827TJ	XLON
41	611.5	09:32:33	SRRLA827TK	XLON
22	611.5	09:32:33	SRRLA827TK	XLON
28	611.5	09:32:33	SRRLA827TM	XLON
32	611.5	09:32:33	SRRLA827TM	XLON
18	611.5	09:32:33	SRRLA827TO	XLON
43	611.5	09:32:33	SRRLA827TO	XLON
38	611.5	09:32:33	SRRLA827TQ	XLON
26	611.5	09:32:33	SRRLA827TQ	XLON
61	611.0	09:32:33	E0NeKu5jqVjD	TRQX
14	611.0	09:32:33	E0NeKu5jqVjK	TRQX
23	611.5	09:32:33	SRRLA827TS	XLON
27	611.5	09:32:33	SRRLA827TS	XLON
65	611.5	09:32:33	SRRLA827TU	XLON
28	611.5	09:32:33	SRRLA827TV	XLON
31	611.5	09:32:33	SRRLA827TV	XLON
13	611.5	09:32:33	SRRLA827TX	XLON
43	611.5	09:32:33	SRRLA827TX	XLON
3	611.5	09:32:33	SRRLA827TX	XLON
43	611.5	09:32:33	SRRLA827T0	XLON
17	611.5	09:32:33	SRRLA827T0	XLON
64	611.5	09:32:33	SRRLA827T2	XLON
63	611.5	09:32:33	SRRLA827T3	XLON
57	611.5	09:32:33	SRRLA827T4	XLON
6	611.5	09:32:33	SRRLA827T4	XLON
42	611.5	09:32:33	SRRLA827T6	XLON
21	611.5	09:32:33	SRRLA827T6	XLON
29	611.5	09:32:33	SRRLA827T8	XLON
33	611.5	09:32:33	SRRLA827T8	XLON
15	611.5	09:32:33	SRRLA827TA	XLON
49	611.5	09:32:33	SRRLA827TA	XLON
25	611.5	09:32:33	SRRLA827TC	XLON
35	611.5	09:32:34	SRRLA827TC	XLON
60	611.5	09:32:34	SRRLA827TE	XLON
25	611.5	09:32:34	SRRLA827UG	XLON
34	611.5	09:32:34	SRRLA827UG	XLON
7	611.5	09:32:34	SRRLA827UI	XLON
47	611.5	09:32:34	SRRLA827UI	XLON
10	611.5	09:32:34	SRRLA827UI	XLON
64	611.5	09:32:34	010000CCK	BATE
61	611.5	09:32:34	E0NeKu5jqVjo	TRQX
3	611.5	09:32:34	E0NeKu5jqVjq	TRQX
20	611.5	09:32:34	E0NeKu5jqVjq	TRQX
39	611.5	09:32:34	010000CCL	BATE
42	611.5	09:32:34	010000CCM	BATE
17	611.5	09:33:46	070410950004500	AQXE
15	611.5	09:33:46	070410950004500	AQXE
14	611.5	09:33:46	070410950004500	AQXE
13	611.5	09:33:47	070410950004503	AQXE
15	611.5	09:33:47	070410950004503	AQXE
14	611.5	09:33:47	070410950004503	AQXE
17	611.5	09:35:00	070410950004548	AQXE
16	611.5	09:35:00	070410950004548	AQXE
15	611.5	09:35:00	070410950004548	AQXE

13	611.5	09:35:16	070410950004567	AQXE
17	611.5	09:35:16	070410950004567	AQXE
14	611.5	09:35:16	070410950004567	AQXE
81	611.5	09:35:16	070410950004567	AQXE
129	611.0	09:35:44	110000JZX	CHIX
24	611.0	09:35:44	110000JZY	CHIX
12	610.5	09:45:13	010000D9B	BATE
12	610.5	09:45:13	010000D9C	BATE
16	610.5	09:45:13	110000KTS	CHIX
12	610.5	09:45:13	E0NeKu5jr60W	TRQX
24	610.5	09:45:13	SRRLA827AT	XLON
12	610.5	09:45:13	E0NeKu5jr60Y	TRQX
16	610.5	09:45:13	110000KTT	CHIX
22	610.5	09:45:13	SRRLA827AU	XLON
63	610.5	09:45:18	SRRLA827A0	XLON
28	610.5	09:45:18	SRRLA827A1	XLON
11	610.5	09:48:16	SRRLA827FK	XLON
12	610.5	09:48:16	SRRLA827FL	XLON
20	610.5	09:48:16	110000L4K	CHIX
17	610.5	09:48:16	010000DGN	BATE
18	610.5	09:48:16	010000DGO	BATE
19	610.5	09:48:16	110000L4L	CHIX
12	610.5	09:51:00	110000LER	CHIX
13	610.5	09:51:00	110000LES	CHIX
62	610.5	09:51:00	SRRLA828IX	XLON
12	610.0	09:52:36	SRRLA828M7	XLON
13	610.0	09:52:36	SRRLA828M8	XLON
12	610.0	09:52:36	E0NeKu5jrQEC	TRQX
15	610.0	09:52:36	110000LMA	CHIX
20	610.0	09:52:36	010000DUO	BATE
22	610.0	09:52:36	010000DUP	BATE
12	610.0	09:52:36	E0NeKu5jrQEE	TRQX
17	610.0	09:52:36	110000LMB	CHIX
61	611.0	10:05:57	SRRLA8283O	XLON
14	611.0	10:06:41	SRRLA82837	XLON
15	611.0	10:06:41	SRRLA82838	XLON
3	611.0	10:16:05	SRRLA829I6	XLON
8	611.0	10:20:22	110000OI8	CHIX
8	611.0	10:20:22	110000OI9	CHIX
2	611.0	10:20:22	010000FUV	BATE
12	611.0	10:20:22	SRRLA829I6	XLON
7	611.0	10:20:22	010000FUV	BATE
15	611.0	10:20:22	SRRLA829PK	XLON
9	611.0	10:20:22	010000FUX	BATE
13	611.0	10:20:49	110000OJQ	CHIX
12	611.0	10:20:49	110000OJR	CHIX
62	611.0	10:20:49	SRRLA829P3	XLON
63	611.0	10:20:49	SRRLA829P4	XLON
59	611.0	10:20:49	110000OJW	CHIX
64	611.0	10:20:49	SRRLA829P5	XLON
60	611.0	10:20:49	110000OJX	CHIX
12	610.5	10:27:00	010000GA1	BATE
12	610.5	10:27:00	010000GA2	BATE
13	610.5	10:27:00	E0NeKu5jshw8	TRQX
1	610.5	10:27:00	110000P4X	CHIX
13	610.5	10:27:00	E0NeKu5jshwA	TRQX
11	610.5	10:27:00	070410950006781	AQXE
11	610.5	10:27:00	070410950006782	AQXE
62	611.0	10:27:00	SRRLA8290T	XLON
38	611.0	10:27:00	SRRLA8290U	XLON
7	612.0	10:55:33	070410950007792	AQXE
10	612.0	10:57:31	110000S4E	CHIX

10	612.0	10:57:31	110000S4F	CHIX
6	612.0	10:57:31	070410950007792	AQXE
13	612.0	10:57:32	070410950007890	AQXE
64	612.0	11:21:51	010000K6O	BATE
10	612.0	11:21:51	SRRLA82AF2	XLON
54	612.0	11:21:51	SRRLA82AF2	XLON
24	612.0	11:21:51	SRRLA82AF4	XLON
13	612.0	11:23:19	SRRLA82BG5	XLON
14	612.0	11:23:19	SRRLA82BG6	XLON
17	612.0	11:25:58	070410950008920	AQXE
3	612.0	11:25:58	070410950008921	AQXE
10	612.0	11:32:01	110000VAS	CHIX
9	612.0	11:32:01	010000KOX	BATE
7	612.0	11:32:01	010000KOY	BATE
14	612.0	11:32:01	SRRLA82BMW	XLON
11	612.0	11:32:01	SRRLA82BMX	XLON
12	612.0	11:32:01	070410950008921	AQXE
12	612.0	11:32:01	070410950009119	AQXE
11	611.5	11:44:11	SRRLA82BW3	XLON
13	611.5	11:44:11	E0NeKu5jvKIA	TRQX
15	611.5	11:44:11	E0NeKu5jvKIC	TRQX
10	611.5	11:44:11	SRRLA82BW4	XLON
16	611.5	11:44:11	110000WH1	CHIX
13	611.5	11:44:11	010000LGS	BATE
12	611.5	11:44:11	010000LGT	BATE
12	611.5	11:44:11	110000WH2	CHIX
12	611.5	11:44:11	070410950009527	AQXE
11	611.5	11:44:11	070410950009528	AQXE
52	612.0	11:44:11	010000LGW	BATE
35	611.0	11:44:24	SRRLA82BWA	XLON
6	611.0	11:44:24	SRRLA82BWA	XLON
51	611.0	11:44:24	SRRLA82BWA	XLON
19	611.0	11:44:24	SRRLA82BWD	XLON
9	611.0	11:44:33	SRRLA82BX5	XLON
18	611.0	11:44:33	SRRLA82BX5	XLON
66	611.0	11:44:33	SRRLA82BX5	XLON
44	611.0	11:45:26	SRRLA82BYY	XLON
21	611.0	11:45:26	SRRLA82BYY	XLON
62	611.0	11:45:26	SRRLA82BY0	XLON
5	611.0	11:45:26	SRRLA82BY1	XLON
60	611.0	11:45:26	SRRLA82BY1	XLON
15	611.0	11:45:26	SRRLA82BY3	XLON
18	610.5	11:48:37	010000LPM	BATE
28	610.5	11:48:37	E0NeKu5jvT0O	TRQX
17	610.5	11:48:37	010000LPN	BATE
25	610.5	11:48:37	E0NeKu5jvT0Q	TRQX
20	610.5	11:48:37	110000WSF	CHIX
14	610.5	11:48:37	SRRLA82B14	XLON
19	610.5	11:48:37	110000WSG	CHIX
18	610.5	11:48:37	SRRLA82B15	XLON
14	610.5	11:48:37	070410950009748	AQXE
14	610.5	11:48:37	070410950009749	AQXE
7	611.0	11:48:37	SRRLA82B16	XLON
56	611.0	11:48:37	SRRLA82B16	XLON
10	611.0	11:48:37	SRRLA82B18	XLON
55	611.0	11:48:37	SRRLA82B18	XLON
23	611.0	11:48:37	SRRLA82B1A	XLON
14	611.0	11:48:37	SRRLA82B1A	XLON
28	611.0	11:48:37	SRRLA82B1A	XLON
59	611.0	11:52:10	SRRLA82B7M	XLON
59	611.0	11:52:10	SRRLA82B7N	XLON
60	611.0	11:52:10	SRRLA82B7O	XLON

22	611.0	11:52:11	SRRLA82B7P	XLON
44				
45	611.0	11:52:11	SRRLA82B7R	XLON
17	610.5	11:53:04	010000LYR	BATE
3	610.5	11:53:04	010000LYS	BATE
10	610.5	12:02:02	SRRLA82BFM	XLON
13	610.5	12:02:02	SRRLA82BFN	XLON
14	610.5	12:02:02	010000LYS	BATE
11	610.5	12:02:02	110000Y43	CHIX
13	610.5	12:02:02	E0NeKu5jvw76	TRQX
11	610.5	12:02:02	010000MM4	BATE
11	610.5	12:02:02	E0NeKu5jvw78	TRQX
10	610.5	12:02:02	110000Y44	CHIX
12	610.5	12:02:02	070410950010239	AQXE
24	610.5	12:02:02	010000MM5	BATE
36	610.5	12:02:02	070410950010241	AQXE
24	610.5	12:02:04	SRRLA82BFZ	XLON
68	610.5	12:02:04	SRRLA82BFZ	XLON
65	610.5	12:07:46	SRRLA82CNX	XLON
61	610.5	12:07:46	SRRLA82CNY	XLON
61	610.5	12:07:46	SRRLA82CNZ	XLON
13	610.5	12:07:46	SRRLA82CN0	XLON
49	610.5	12:07:46	SRRLA82CN0	XLON
61	610.5	12:07:46	110000YO1	CHIX
43	610.5	12:07:57	SRRLA82CN2	XLON
18	610.5	12:07:57	SRRLA82CN2	XLON
63	610.5	12:07:57	SRRLA82CN4	XLON
63	610.5	12:07:57	SRRLA82CN5	XLON
60	610.5	12:07:57	SRRLA82CN6	XLON
65	610.5	12:07:57	SRRLA82CN7	XLON
5	610.5	12:07:58	110000YO7	CHIX
24	610.5	12:07:58	SRRLA82CN8	XLON
22	610.5	12:07:58	SRRLA82CNA	XLON
25	610.5	12:07:58	SRRLA82CNB	XLON
25	610.5	12:07:58	E0NeKu5jwA0l	TRQX
22	610.5	12:07:58	E0NeKu5jwA0n	TRQX
13	610.5	12:07:58	010000MZZ	BATE
16	610.5	12:07:58	110000YO8	CHIX
12	610.5	12:07:58	010000N00	BATE
16	610.5	12:07:58	110000YO9	CHIX
22	610.5	12:07:58	070410950010483	AQXE
22	610.5	12:07:58	070410950010484	AQXE
61	610.0	12:08:01	SRRLA82CNE	XLON
59	610.0	12:08:01	SRRLA82CNF	XLON
5	610.0	12:08:01	SRRLA82CNF	XLON
65	610.0	12:08:01	SRRLA82COH	XLON
25	610.0	12:08:01	SRRLA82COI	XLON
35	610.0	12:08:01	SRRLA82COI	XLON
65	610.0	12:08:01	SRRLA82COK	XLON
55	610.0	12:08:01	SRRLA82COL	XLON
61	610.5	12:08:01	SRRLA82COM	XLON
63	610.5	12:08:02	SRRLA82CON	XLON
60	610.5	12:08:02	SRRLA82COO	XLON
16	610.5	12:08:02	SRRLA82COP	XLON
45	610.5	12:08:02	SRRLA82COP	XLON
50	610.5	12:08:02	SRRLA82COR	XLON
11	610.5	12:08:02	SRRLA82COR	XLON
9	610.0	12:25:16	010000O1Q	BATE
9	610.0	12:25:16	010000O1R	BATE
9	610.0	12:25:16	110001056	CHIX
11	610.0	12:25:16	SRRLA82C4B	XLON
20	610.0	12:25:16	E0NeKu5jwd8e	TRQX

19	610.0	12:25:16	E0NeKu5jwd8g	TRQX
9	610.0	12:25:16	110001057	CHIX
11	610.0	12:25:16	SRRLA82C4C	XLON
17	610.0	12:25:16	070410950011045	AQXE
14	610.0	12:25:16	070410950011046	AQXE
2	610.0	12:25:16	070410950011046	AQXE
60	610.0	12:25:16	110001058	CHIX
12	609.5	12:30:32	010000OGI	BATE
13	609.5	12:30:32	010000OGJ	BATE
12	609.5	12:30:32	070410950011273	AQXE
13	609.5	12:30:32	070410950011274	AQXE
7	611.0	13:16:05	SRRLA82DB1	XLON
20	611.0	13:16:05	11000154Y	CHIX
18	611.0	13:16:05	010000RJQ	BATE
14	611.0	13:16:05	010000RJR	BATE
18	611.0	13:16:05	11000154Z	CHIX
63	611.0	13:16:05	110001556	CHIX
64	611.0	13:16:05	110001557	CHIX
60	611.0	13:16:05	110001558	CHIX
63	611.0	13:16:05	110001559	CHIX
5	611.0	13:16:05	11000155A	CHIX
22	610.5	13:17:15	E0NeKu5jyFSd	TRQX
18	610.5	13:17:15	E0NeKu5jyFSf	TRQX
11	610.5	13:17:15	SRRLA82DDX	XLON
20	610.5	13:17:15	010000ROI	BATE
9	610.5	13:17:15	1100015BD	CHIX
21	610.5	13:17:15	010000ROJ	BATE
9	610.5	13:17:15	1100015BE	CHIX
12	610.5	13:17:15	SRRLA82DDY	XLON
16	610.5	13:17:21	SRRLA82DDZ	XLON
32	610.5	13:17:21	SRRLA82DDZ	XLON
15	610.5	13:17:21	SRRLA82DDZ	XLON
46	610.5	13:17:21	SRRLA82DD2	XLON
91	610.5	13:28:38	SRRLA82EOI	XLON
34	610.5	13:28:38	SRRLA82EOJ	XLON
64	610.5	13:28:38	1100016CX	CHIX
75	610.5	13:28:38	SRRLA82EOK	XLON
16	610.5	13:28:38	SRRLA82EOK	XLON
32	610.5	13:28:38	1100016CY	CHIX
34	610.5	13:28:39	1100016CY	CHIX
31	610.5	13:28:39	SRRLA82EOM	XLON
89	610.5	13:28:39	1100016D0	CHIX
84	610.5	13:28:42	SRRLA82EOR	XLON
14	610.5	13:28:42	SRRLA82EOR	XLON
10	610.0	13:28:42	SRRLA82EOT	XLON
11	610.0	13:28:42	SRRLA82EOU	XLON
97	610.5	13:28:42	SRRLA82EOX	XLON
89	610.5	13:28:45	E0NeKu5jycEx	TRQX
31	610.5	13:28:45	E0NeKu5jycEz	TRQX
64	610.5	13:29:48	E0NeKu5jydzF	TRQX
63	610.5	13:29:48	E0NeKu5jydzH	TRQX
61	610.5	13:29:48	E0NeKu5jydzL	TRQX
64	610.5	13:29:48	E0NeKu5jydzN	TRQX
60	610.5	13:29:48	010000SGS	BATE
63	610.5	13:29:48	E0NeKu5jydzQ	TRQX
60	610.5	13:29:48	010000SGT	BATE
60	610.5	13:29:48	E0NeKu5jydzT	TRQX
1	610.5	13:29:48	010000SGU	BATE
28	610.5	13:29:48	010000SGV	BATE
12	610.0	13:38:51	E0NeKu5jywKG	TRQX
8	610.0	13:38:51	E0NeKu5jywKI	TRQX
13	610.0	13:50:54	SRRLA82E5N	XLON

16	610.0	13:50:54	SRRLA82E50	XLON
9	610.0	13:50:54	E0NeKu5jzL4	CHIX
19	610.0	13:50:54	010000TZ9	BATE
13	610.0	13:50:54	010000TZA	BATE
12	610.0	13:50:54	1100018L5	CHIX
16	609.5	13:50:56	E0NeKu5jzLOf	TRQX
20	609.5	13:50:56	SRRLA82E51	XLON
15	609.5	13:50:56	E0NeKu5jzLOh	TRQX
23	609.5	13:50:56	SRRLA82E52	XLON
8	610.5	14:05:08	110001AAI	CHIX
19	610.5	14:05:08	E0NeKu5jzq1P	TRQX
19	610.5	14:05:08	E0NeKu5jzq1R	TRQX
7	610.5	14:05:08	110001AAJ	CHIX
13	610.5	14:05:08	010000V5I	BATE
12	610.5	14:05:08	010000V5J	BATE
16	610.5	14:05:08	070410950015969	AQXE
14	610.5	14:05:08	070410950015970	AQXE
63	610.5	14:05:08	110001AAL	CHIX
33	610.5	14:05:08	110001AAM	CHIX
28	610.5	14:05:08	110001AAM	CHIX
60	610.5	14:05:08	110001AAO	CHIX
59	610.5	14:05:08	110001AAP	CHIX
60	610.5	14:05:08	E0NeKu5jzq20	TRQX
2	610.5	14:05:08	110001AAQ	CHIX
41	610.5	14:05:08	110001AAR	CHIX
20	610.5	14:05:08	070410950015971	AQXE
10	610.0	14:11:55	070410950016376	AQXE
6	610.0	14:11:55	070410950016377	AQXE
10	611.5	14:28:53	SRRLA82FDC	XLON
11	611.5	14:28:53	SRRLA82FDD	XLON
8	611.5	14:28:53	070410950017370	AQXE
5	611.5	14:28:53	070410950017371	AQXE
11	611.5	14:33:16	010000Y4U	BATE
9	611.5	14:33:16	010000Y4V	BATE
26	612.0	14:39:45	SRRLA83GSV	XLON
33	612.0	14:39:45	SRRLA83GSV	XLON
60	612.0	14:39:45	110001FMV	CHIX
64	612.0	14:39:45	SRRLA83GS2	XLON
19	612.0	14:39:45	110001FMW	CHIX
45	612.0	14:39:45	110001FMW	CHIX
60	612.0	14:39:45	110001FMY	CHIX
14	613.5	14:55:50	E0NeKu5k20eN	TRQX
6	613.5	14:55:50	E0NeKu5k20eP	TRQX
9	613.5	14:58:56	E0NeKu5k20eP	TRQX
10	613.5	14:58:56	E0NeKu5k2A7D	TRQX
14	613.5	14:58:56	0100011N0	BATE
64	614.0	14:58:56	SRRLA83GFM	XLON
12	613.5	15:07:02	070410950020070	AQXE
8	613.5	15:07:02	070410950020071	AQXE
64	614.5	15:10:44	110001LY0	CHIX
52	614.5	15:10:44	110001LY1	CHIX
11	614.5	15:10:44	110001LY1	CHIX
62	614.5	15:10:44	110001LY3	CHIX
62	614.5	15:10:44	110001LY4	CHIX
41	614.5	15:10:44	110001LY5	CHIX
18	614.5	15:10:44	110001LY5	CHIX
48	614.5	15:10:44	110001LY7	CHIX
11	614.5	15:10:44	110001LY7	CHIX
64	614.5	15:10:44	110001LY9	CHIX
62	614.5	15:10:44	110001LYA	CHIX
43	614.5	15:10:44	110001LYB	CHIX
62	614.0	15:10:47	SRRLA83HU1	XLON

35	614.0	15:10:47	SRRLA83HU2	XLON
11	613.5	15:13:56	110001MEN	CHIX
11	613.5	15:13:56	110001MEO	CHIX
18	613.5	15:13:56	SRRLA83HYM	XLON
9	613.5	15:13:56	SRRLA83HYN	XLON
2	613.5	15:13:56	070410950020071	AQXE
8	613.5	15:13:56	070410950020588	AQXE
61	614.0	15:13:56	E0NeKu5k2pcT	TRQX
11	613.5	15:14:15	110001MH2	CHIX
9	613.5	15:14:15	110001MH3	CHIX
7	613.5	15:14:26	SRRLA83HY9	XLON
10	613.5	15:14:26	0100013GR	BATE
8	613.5	15:14:26	0100013GS	BATE
18	613.0	15:22:56	0100014BM	BATE
15	613.0	15:22:56	0100014BN	BATE
10	613.0	15:22:56	070410950021204	AQXE
10	613.0	15:22:56	070410950021205	AQXE
61	613.5	15:22:56	SRRLA83H74	XLON
30	614.5	15:33:01	SRRLA83IKI	XLON
29	614.5	15:33:01	SRRLA83IKI	XLON
13	614.0	15:33:05	E0NeKu5k3VjK	TRQX
11	614.0	15:33:05	E0NeKu5k3VjM	TRQX
59	614.5	15:33:05	SRRLA83IKM	XLON
14	614.0	15:33:07	0100015FP	BATE
11	614.0	15:33:07	0100015FQ	BATE
12	614.0	15:33:07	110001P6Z	CHIX
12	614.0	15:33:07	110001P70	CHIX
61	614.5	15:33:07	SRRLA83IKP	XLON
22	614.5	15:33:07	SRRLA83IKQ	XLON
37	614.5	15:33:07	SRRLA83IKQ	XLON
27	614.5	15:35:01	SRRLA83IMM	XLON
102	614.5	15:35:01	SRRLA83IMM	XLON
27	614.5	15:35:01	SRRLA83IMO	XLON
17	614.0	15:35:01	0100015MT	BATE
14	614.0	15:35:01	SRRLA83IMT	XLON
12	614.0	15:35:45	SRRLA83INQ	XLON
16	614.0	15:35:45	110001PLG	CHIX
3	614.0	15:35:45	SRRLA83INQ	XLON
10	614.0	15:35:45	SRRLA83INS	XLON
15	614.0	15:35:45	E0NeKu5k3az6	TRQX
18	614.0	15:35:45	0100015QW	BATE
9	614.0	15:35:45	0100015QX	BATE
9	614.0	15:35:45	E0NeKu5k3az8	TRQX
18	613.5	15:35:47	0100015R6	BATE
22	613.5	15:38:07	SRRLA83IPB	XLON
25	613.5	15:38:07	SRRLA83IPC	XLON
38	613.5	15:38:07	E0NeKu5k3fre	TRQX
7	613.5	15:38:07	E0NeKu5k3frg	TRQX
11	613.5	15:38:50	SRRLA83IQE	XLON
13	613.5	15:38:50	SRRLA83IQF	XLON
15	613.5	15:38:50	010001647	BATE
26	613.5	15:38:50	010001648	BATE
12	613.5	15:38:50	E0NeKu5k3hpC	TRQX
24	613.5	15:38:50	E0NeKu5k3hpE	TRQX
12	613.5	15:38:50	110001Q53	CHIX
20	613.5	15:38:50	110001Q54	CHIX
10	613.5	15:38:50	SRRLA83IQF	XLON
3	613.5	15:38:50	110001Q54	CHIX
17	613.0	15:39:29	E0NeKu5k3j7m	TRQX
15	613.0	15:39:29	01000166F	BATE
14	613.0	15:39:29	01000166G	BATE
14	613.0	15:39:29	E0NeKu5k3j7o	TRQX

7	613.0	15:39:29	SRRLA83IR7	XLON
7	613.0	15:39:29	SRRLA83IR8	XLON
14	613.0	15:39:29	070410950022180	AQXE
16	613.0	15:39:29	070410950022181	AQXE
9	613.0	15:39:41	070410950022208	AQXE
8	613.0	15:39:41	070410950022209	AQXE
6	613.0	15:56:44	110001T1J	CHIX
10	613.0	15:56:44	110001T1J	CHIX
7	613.0	15:56:44	E0NeKu5k4LE8	TRQX
22	613.0	15:56:44	01000188D	BATE
10	613.0	15:56:44	SRRLA83IBT	XLON
20	613.0	15:56:44	01000188E	BATE
7	613.0	15:56:44	E0NeKu5k4LEA	TRQX
15	613.0	15:56:44	110001T1L	CHIX
10	613.0	15:56:44	SRRLA83IBU	XLON
7	613.0	15:56:44	070410950023180	AQXE
7	613.0	15:56:44	070410950023181	AQXE
12	612.5	15:57:37	SRRLA83ICS	XLON
13	612.5	15:57:37	SRRLA83ICT	XLON
16	612.5	15:57:38	E0NeKu5k4NAR	TRQX
17	612.5	15:57:38	E0NeKu5k4NAT	TRQX
62	613.0	15:57:38	SRRLA83ICU	XLON
19	613.5	16:04:45	E0NeKu5k4cX3	TRQX
19	613.5	16:04:45	E0NeKu5k4cX5	TRQX
10	613.5	16:04:45	SRRLA83JNO	XLON
10	613.5	16:04:45	SRRLA83JNP	XLON
10	613.5	16:04:45	070410950023725	AQXE
9	613.5	16:04:45	070410950023726	AQXE
14	613.5	16:04:46	0100019CO	BATE
1	613.5	16:04:46	0100019CO	BATE
11	613.5	16:04:46	0100019CQ	BATE
11	613.5	16:05:12	E0NeKu5k4dUT	TRQX
12	613.5	16:05:12	E0NeKu5k4dUV	TRQX
4	613.0	16:10:07	010001A4D	BATE
32	613.0	16:13:27	SRRLA83J6A	XLON
3	613.0	16:14:43	SRRLA83J6A	XLON
36	613.0	16:14:43	SRRLA83JAV	XLON
26	613.0	16:14:43	E0NeKu5k50nh	TRQX
22	613.0	16:14:43	110001WTL	CHIX
24	613.0	16:14:43	E0NeKu5k50nj	TRQX
22	613.0	16:14:43	110001WTM	CHIX
15	613.0	16:14:43	010001A4D	BATE
14	613.0	16:14:43	010001B1H	BATE
25	613.0	16:14:43	070410950024520	AQXE
24	613.0	16:14:43	070410950024521	AQXE
13	613.0	16:14:53	SRRLA83JAF	XLON
12	613.0	16:14:53	SRRLA83JAF	XLON
21	613.0	16:14:53	E0NeKu5k51PK	TRQX
15	613.0	16:14:53	110001WVZ	CHIX
12	613.0	16:14:53	010001B2Q	BATE
20	613.0	16:14:53	E0NeKu5k51PM	TRQX
15	613.0	16:14:53	110001WW0	CHIX
27	613.0	16:14:53	SRRLA83JBH	XLON
5	613.0	16:14:53	010001B2Q	BATE
17	613.0	16:14:53	010001B2S	BATE
16	613.0	16:14:53	070410950024543	AQXE
13	613.0	16:14:53	070410950024544	AQXE
3	613.0	16:14:53	070410950024544	AQXE
11	612.5	16:15:47	SRRLA83JFO	XLON
13	612.5	16:15:47	SRRLA83JFP	XLON
22	612.5	16:15:47	010001BBR	BATE

19	612.5	16:15:47	110001X7W	CHIX
23	612.5	16:15:47	E0NeKu5k54j3	TRQX
19	612.5	16:15:47	010001BBS	BATE
13	612.5	16:15:47	E0NeKu5k54j5	TRQX
26	612.5	16:15:47	110001X7X	CHIX
27	612.5	16:15:47	070410950024623	AQXE
34	612.0	16:15:47	070410950024624	AQXE
23	612.5	16:16:18	E0NeKu5k54lz	TRQX
25	612.5	16:16:18	110001XAX	CHIX
12	612.5	16:16:18	110001XAY	CHIX
13	612.5	16:16:18	SRRLA83KG5	XLON
26	612.5	16:16:18	SRRLA83KG6	XLON
23	612.5	16:16:18	010001BEO	BATE
12	612.5	16:16:18	010001BEP	BATE
13	612.5	16:16:18	070410950024655	AQXE
19	612.5	16:16:18	070410950024656	AQXE
11	612.5	16:16:18	SRRLA83KG7	XLON
9	612.5	16:16:18	SRRLA83KG8	XLON
26	612.5	16:16:18	010001BEQ	BATE
28	612.5	16:17:22	SRRLA83KJJ	XLON
36	612.5	16:17:22	SRRLA83KJK	XLON
32	612.5	16:17:22	E0NeKu5k58WV	TRQX
14	613.0	16:17:22	E0NeKu5k58WX	TRQX
15	613.0	16:18:11	SRRLA83KMN	XLON
47	613.5	16:18:11	SRRLA83KMO	XLON
Å	Å	16:18:11	110001XQI	CHIX
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