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

Bodycote plc

FTI Consulting $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$ $\hat{A}$

Number of shares purchased	Transaction price (per share)	Time of transaction	Transaction reference	Venue
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45	554.5	08:03:09	E0N3LyTQ7EOh	TRQX
46	554.5	08:03:09	E0N3LyTQ7EOj	TRQX
47	554.5	08:03:09	0100005N6	BATE
20	554.5	08:03:09	SGK3Z9V5O6	XLON
47	554.5	08:03:09	0100005N7	BATE
21	554.5	08:03:09	SGK3Z9V5O7	XLON
20	554.5	08:05:22	SGK3Z9V5X0	XLON
20	554.5	08:05:22	SGK3Z9V5X1	XLON
29	554.5	08:05:22	E0N3LyTQ7Y1E	TRQX
23	554.5	08:05:22	010000663	BATE
34	554.5	08:05:22	1100007DM	CHIX
24	554.5	08:05:22	010000664	BATE
32	554.5	08:05:22	1100007DN	CHIX
28	554.5	08:05:22	E0N3LyTQ7Y1G	TRQX
17	554.5	08:05:22	SGK3Z9V5X2	XLON
26	554.5	08:05:22	010000665	BATE
30	554.5	08:05:22	1100007DO	CHIX
33	554.5	08:05:22	E0N3LyTQ7Y1I	TRQX
16	554.5	08:05:22	SGK3Z9V5X3	XLON
26	554.5	08:05:22	010000666	BATE
35	554.5	08:05:22	1100007DP	CHIX
28	554.5	08:05:22	E0N3LyTQ7Y1K	TRQX
17	554	08:06:06	SGK3Z9V51N	XLON
17	554	08:06:06	SGK3Z9V51O	XLON
31	554	08:06:06	E0N3LyTQ7fox	TRQX
27	554	08:06:06	0100006EL	BATE
13	554	08:06:06	1100007TH	CHIX
26	554	08:06:06	0100006EM	BATE
13	554	08:06:06	1100007TI	CHIX
31	554	08:06:06	E0N3LyTQ7foz	TRQX
29	554	08:06:06	SGK3Z9V51P	XLON
23	554	08:06:06	0100006EN	BATE
13	554	08:06:06	1100007TJ	CHIX
22	554	08:06:06	E0N3LyTQ7fp1	TRQX
29	554	08:06:06	SGK3Z9V51Q	XLON
23	554	08:06:06	0100006EO	BATE
13	554	08:06:06	1100007TK	CHIX
22	554	08:06:06	E0N3LyTQ7fp3	TRQX
22	554	08:06:06	051410980001121	AQXE
22	554	08:06:06	051410980001122	AQXE
25	554	08:06:06	051410980001123	AQXE
24	554	08:06:06	051410980001124	AQXE
14	554.5	08:11:13	E0N3LyTQ8OM	TRQX
29	554.5	08:11:13	0100007LW	BATE
41	554.5	08:11:13	1100009YB	CHIX
31	554.5	08:11:13	0100007LX	BATE
44	554.5	08:11:13	1100009YC	CHIX
15	554.5	08:11:13	E0N3LyTQ8OVn	TRQX
30	554.5	08:11:13	0100007LY	BATE
37	554.5	08:11:13	1100009YD	CHIX
19	554.5	08:11:13	E0N3LyTQ8OVp	TRQX
31	554.5	08:11:13	0100007LZ	BATE
33	554.5	08:11:13	1100009YE	CHIX
20	554.5	08:11:13	E0N3LyTQ8OVr	TRQX
2500	554.5	08:11:14	01176662124TRLO1	XLON
14	554.5	08:14:01	051410980001892	AQXE
13	554.5	08:14:01	051410980001893	AQXE
19	554.5	08:14:01	051410980001894	AQXE
21	554.5	08:14:01	051410980001895	AQXE
12	554.5	08:14:01	E0N3LyTQ8iRt	TRQX
43	554.5	08:14:01	110000AV4	CHIX
12	554.5	08:14:01	E0N3LyTQ8iRv	TRQX

30	554.5	08:14:03	SGK3Z9V6U1	XLON
30	554.5	08:14:03	SGK3Z9V6U2	XLON
26	554.5	08:14:03	E0N3LyTQ8ibp	TRQX
30	554.5	08:14:03	010000846	BATE
30	554.5	08:14:03	010000848	BATE
27	554.5	08:14:03	E0N3LyTQ8ibt	TRQX
45	554.5	08:14:03	SGK3Z9V6U3	XLON
27	554.5	08:14:03	010000849	BATE
29	554.5	08:14:03	E0N3LyTQ8ibv	TRQX
40	554.5	08:14:03	SGK3Z9V6U4	XLON
28	554.5	08:14:03	01000084A	BATE
19	554.5	08:14:03	E0N3LyTQ8ibx	TRQX
9	554.5	08:14:03	E0N3LyTQ8ibx	TRQX
30	554.5	08:14:03	051410980001899	AQXE
30	554.5	08:14:03	051410980001900	AQXE
28	554.5	08:14:03	051410980001901	AQXE
30	554.5	08:14:03	051410980001902	AQXE
17	554.5	08:15:55	SGK3Z9V61S	XLON
522	554.5	08:15:56	01176664051TRLO1	XLON
90	554.5	08:15:56	01176664052TRLO1	XLON
75	554.5	08:17:46	01176664529TRLO1	XLON
13	554.5	08:18:08	110000C9Y	CHIX
16	554.5	08:18:08	110000C9Z	CHIX
16	554.5	08:18:08	SGK3Z9V666	XLON
13	554.5	08:18:08	E0N3LyTQ9D7i	TRQX
14	554.5	08:18:08	01000092A	BATE
12	554.5	08:18:08	01000092B	BATE
45	554.5	08:18:08	110000CA0	CHIX
29	554.5	08:18:08	E0N3LyTQ9D7k	TRQX
28	554.5	08:18:08	01000092C	BATE
17	554.5	08:18:08	051410980002421	AQXE
15	554.5	08:18:08	051410980002422	AQXE
18	554.5	08:18:08	051410980002423	AQXE
26	554.5	08:18:08	051410980002424	AQXE
4313	554.5	08:18:09	01176664655TRLO1	XLON
1400	553.5	08:18:09	01176664656TRLO1	XLON
1100	553.5	08:18:09	01176664657TRLO1	XLON
78	554.5	08:18:19	01000093Q	BATE
32	554.5	08:18:19	110000CC2	CHIX
39	554.5	08:18:19	110000CC3	CHIX
72	554.5	08:18:44	SGK3Z9V67D	XLON
34	554.5	08:18:44	SGK3Z9V67D	XLON
19	554.5	08:18:44	SGK3Z9V67F	XLON
28	554	08:18:45	E0N3LyTQ9Hei	TRQX
17	554	08:18:45	SGK3Z9V680	XLON
24	554	08:18:45	E0N3LyTQ9Hek	TRQX
17	554	08:18:45	SGK3Z9V681	XLON
23	554	08:18:45	E0N3LyTQ9Hem	TRQX
25	554	08:18:45	110000CFD	CHIX
22	554	08:18:45	010000960	BATE
23	554	08:18:45	010000961	BATE
26	554	08:18:45	110000CFE	CHIX
18	554	08:18:45	SGK3Z9V682	XLON
23	554	08:18:45	E0N3LyTQ9Heo	TRQX
24	554	08:18:45	010000962	BATE
23	554	08:18:45	110000CFF	CHIX
19	554	08:18:45	SGK3Z9V683	XLON
22	554	08:18:45	010000963	BATE
27	554	08:18:45	110000CFG	CHIX
22	554	08:18:45	051410980002493	AQXE
22	554	08:18:45	051410980002494	AQXE
20	554	08:18:45	051410980002495	AQXE

22	554	08:18:45	051410980002496	AQXE
109	554	08:18:45	SGK3Z9V684	XLON
112	554.5	08:18:45	E0N3LyTQ9Hfs	TRQX
75	554.5	08:18:45	E0N3LyTQ9Hfz	TRQX
70	554.5	08:18:45	051410980002497	AQXE
46	554.5	08:20:50	E0N3LyTQ9VJ4	TRQX
76	554.5	08:20:50	051410980002695	AQXE
74	554.5	08:22:00	051410980002802	AQXE
79	554.5	08:23:20	051410980002928	AQXE
69	554.5	08:23:20	E0N3LyTQ9kY1	TRQX
79	554.5	08:23:20	E0N3LyTQ9kY4	TRQX
33	554.5	08:23:20	051410980002929	AQXE
36	554.5	08:23:20	051410980002930	AQXE
25	554.5	08:23:20	051410980002931	AQXE
68	554.5	08:23:20	E0N3LyTQ9kYQ	TRQX
7	554.5	08:23:20	051410980002932	AQXE
38	554.5	08:23:20	E0N3LyTQ9kYW	TRQX
38	554.5	08:23:20	051410980002933	AQXE
77	554.5	08:23:20	E0N3LyTQ9kYh	TRQX
65	554.5	08:23:20	051410980002934	AQXE
27	554.5	08:23:20	051410980002935	AQXE
71	554.5	08:23:20	051410980002936	AQXE
34	554.5	08:23:20	051410980002937	AQXE
82	554.5	08:23:20	051410980002938	AQXE
78	554.5	08:23:35	E0N3LyTQ9lzw	TRQX
30	554.5	08:23:35	051410980002950	AQXE
69	554.5	08:23:35	051410980002951	AQXE
71	554.5	08:23:35	051410980002952	AQXE
37	554.5	08:23:35	E0N3LyTQ9m0D	TRQX
71	554.5	08:23:35	E0N3LyTQ9m0K	TRQX
26	553	08:23:45	E0N3LyTQ9mp6	TRQX
32	553	08:23:45	SGK3Z9V7MS	XLON
26	553	08:23:45	E0N3LyTQ9mp8	TRQX
33	553	08:23:45	SGK3Z9V7MT	XLON
26	553	08:23:45	E0N3LyTQ9mpA	TRQX
24	553	08:23:45	010000A2B	BATE
24	553	08:23:45	010000A2C	BATE
34	553	08:23:45	SGK3Z9V7MU	XLON
27	553	08:23:45	E0N3LyTQ9mpC	TRQX
24	553	08:23:45	010000A2D	BATE
35	553	08:23:45	SGK3Z9V7MV	XLON
26	553	08:23:45	010000A2E	BATE
5000	553	08:23:46	01176666163TRLO1	XLON
11	553	08:23:49	E0N3LyTQ9nOZ	TRQX
11	553	08:23:49	E0N3LyTQ9nOb	TRQX
23	553	08:23:49	010000A35	BATE
14	553	08:23:49	010000A36	BATE
11	553	08:23:49	E0N3LyTQ9nOd	TRQX
12	553	08:23:49	010000A37	BATE
12	553	08:23:49	010000A38	BATE
24	552	08:24:49	E0N3LyTQ9vYA	TRQX
22	552	08:24:49	E0N3LyTQ9vYC	TRQX
23	552	08:24:49	110000E62	CHIX
24	552	08:24:49	010000AAQ	BATE
23	552	08:24:49	010000AAR	BATE
22	552	08:24:49	110000E63	CHIX
24	552	08:24:49	E0N3LyTQ9vYE	TRQX
11	552	08:24:49	SGK3Z9V7R6	XLON
24	552	08:24:49	010000AAS	BATE
23	552	08:24:49	110000E64	CHIX
24	552	08:24:49	E0N3LyTQ9vYG	TRQX
11	552	08:24:49	SGK3Z9V7R7	XLON

24	552	08:24:49	Q10000AAE	BATE
11	552	08:24:49	SGK3Z9V7R8	XLON
11	552	08:24:49	SGK3Z9V7R9	XLON
5000	552	08:24:49	01176666570TRLO1	XLON
12	552	08:25:01	051410980003081	AQXE
11	552	08:25:01	051410980003082	AQXE
12	552	08:25:01	051410980003083	AQXE
12	552	08:25:01	051410980003084	AQXE
15	552	08:28:10	110000F54	CHIX
14	552	08:28:10	110000F55	CHIX
14	552	08:28:10	110000F56	CHIX
14	552	08:28:10	110000F57	CHIX
66	554	08:37:06	SGK3Z9V8LW	XLON
43	554	08:37:06	SGK3Z9V8LW	XLON
89	554	08:37:06	SGK3Z9V8LY	XLON
111	554	08:37:09	SGK3Z9V8LZ	XLON
104	554	08:37:09	SGK3Z9V8L0	XLON
58	554	08:37:09	SGK3Z9V8L1	XLON
49	554	08:37:09	SGK3Z9V8L1	XLON
73	554	08:37:09	110000HCO	CHIX
114	554.5	08:38:03	SGK3Z9V8NY	XLON
34	554.5	08:38:06	SGK3Z9V8N2	XLON
15	554.5	08:38:06	SGK3Z9V8N3	XLON
29	554.5	08:38:06	110000HKX	CHIX
49	554.5	08:38:06	010000CCK	BATE
44	554.5	08:38:06	010000CCL	BATE
29	554.5	08:38:06	110000HKY	CHIX
20	554.5	08:38:06	SGK3Z9V8N3	XLON
44	554.5	08:38:06	010000CCM	BATE
26	554.5	08:38:06	110000HKZ	CHIX
37	554.5	08:38:06	SGK3Z9V8N5	XLON
44	554.5	08:38:06	010000CCN	BATE
24	554.5	08:38:06	110000HLO	CHIX
39	554.5	08:38:06	SGK3Z9V8N6	XLON
103	554.5	08:38:06	SGK3Z9V8N8	XLON
8	554.5	08:38:06	SGK3Z9V8N8	XLON
37	554.5	08:49:49	010000DZI	BATE
29	554.5	08:49:51	SGK3Z9V891	XLON
27	554.5	08:49:51	SGK3Z9V892	XLON
31	554.5	08:49:51	SGK3Z9V893	XLON
35	554.5	08:49:51	SGK3Z9V894	XLON
14	554.5	09:06:25	SGK3Z9V9FU	XLON
15	554.5	09:06:25	SGK3Z9V9FV	XLON
33	554.5	09:06:25	E0N3LyTQDhCc	TRQX
14	554.5	09:06:25	110000O2Q	CHIX
13	554.5	09:06:25	010000GLX	BATE
13	554.5	09:06:25	010000GLY	BATE
15	554.5	09:06:25	110000O2R	CHIX
36	554.5	09:06:25	E0N3LyTQDhCe	TRQX
15	554.5	09:06:25	SGK3Z9V9FW	XLON
13	554.5	09:06:25	010000GLZ	BATE
14	554.5	09:06:25	110000O2S	CHIX
30	554.5	09:06:25	E0N3LyTQDhCg	TRQX
15	554.5	09:06:25	110000O2T	CHIX
35	554.5	09:06:25	E0N3LyTQDhCi	TRQX
106	554.5	09:06:25	SGK3Z9V9F3	XLON
74	554.5	09:06:25	SGK3Z9V9F4	XLON
1966	554.5	09:06:26	01176679214TRLO1	XLON
4034	554.5	09:06:26	01176679216TRLO1	XLON
20	554.5	09:07:13	SGK3Z9VAHR	XLON
23	554.5	09:07:13	SGK3Z9VAHS	XLON
24	554.5	09:07:13	SGK3Z9VAHT	XLON

28	554.5	09:07:13	E0N3LyTQDIBW	TRQX
32	554.5	09:07:13	110000O8W	CHIX
29	554.5	09:07:13	010000GQ0	BATE
29	554.5	09:07:13	010000GQ1	BATE
26	554.5	09:07:13	110000O8X	CHIX
27	554.5	09:07:13	E0N3LyTQDIBY	TRQX
26	554.5	09:07:13	SGK3Z9VAHU	XLON
30	554.5	09:07:13	010000GQ2	BATE
27	554.5	09:07:13	110000O8Y	CHIX
27	554.5	09:07:13	E0N3LyTQDIBa	TRQX
27	554.5	09:07:13	010000GQ3	BATE
29	554.5	09:07:13	110000O8Z	CHIX
27	554.5	09:07:13	E0N3LyTQDIBc	TRQX
113	554.5	09:07:13	SGK3Z9VAHZ	XLON
17	554.5	09:08:00	SGK3Z9VALT	XLON
16	554.5	09:14:51	SGK3Z9VA14	XLON
16	554.5	09:14:51	SGK3Z9VA15	XLON
15	554.5	09:14:51	SGK3Z9VA16	XLON
16	554.5	09:14:51	SGK3Z9VA17	XLON
19	554.5	09:26:02	SGK3Z9VBJF	XLON
20	554.5	09:26:02	SGK3Z9VBKG	XLON
18	554.5	09:26:02	SGK3Z9VBKH	XLON
20	554.5	09:26:02	SGK3Z9VBKI	XLON

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