## Company announcement 48 2016/17 <br> Allerød, 10 February 2017

## Transactions under share buyback programme

The Board of Directors of Matas have resolved to initiate a share buyback programme in accordance with the provisions of Article 5 of Regulation No. 596/2014 of the European Parliament and Council of 16 April 2014 (MAR) and Regulation 2016/1052, also referred to as the "Safe Harbor" rules. Please refer to company announcement no. 15 dated 30 August 2016.

The programme, which was initiated with a view to cancelling the shares bought back, amounts to DKK 150 million and runs from and including 1 September 2016 through 31 March 2017 at the latest.

Under the share buyback programme, the following transactions have been made during the period 3 February 2017-9 February 2017:

| Trading day | Number of <br> shares | Average <br> purchase <br> price, DKK | Transaction <br> value, DKK |
| :--- | ---: | ---: | ---: |
| 3 February 2017 | 10,000 | 99.86 | 998,600 |
| 6 February 2017 | 10,000 | 99.89 | 998,900 |
| 7 February 2017 | 12,000 | 99.49 | $1,193,880$ |
| 8 February 2017 | 8,000 | 99.63 | 797,040 |
| 9 February 2017 | 6,000 | 99.67 | 598,020 |
|  |  |  |  |
| Accumulated the last 5 trading days | $\mathbf{4 6 , 0 0 0}$ | $\mathbf{9 9 . 7 1}$ | $\mathbf{4 , 5 8 6 , 4 4 0}$ |
| Accumulated under the program | $\mathbf{1 , 3 4 0 , 4 8 8}$ | 107.64 | $\mathbf{1 4 4 , 2 9 5 , 7 7 6}$ |

Following the transactions, Matas has purchased a total number of 1,340,488 shares since 1 September 2016 and holds 1,602,436 treasury shares, equivalent to $4.08 \%$ of the company's total share capital.

We enclose share buy-back transactions data in detailed form provided in accordance with the Commissions delegated regulation (EU) 2016/1052 of 8 March 2016.

Please address any questions to Søren Mølbak, Head of Investor Relations, at tel +4548165548.

Matas A/S

## Appendix

We enclose share buy-back transactions data in detailed form in accordance with Commission Delegated Regulation (EU) 2016/1052 of 8 March 2016 supplementing Regulation (EU) No. 596/2014 of the European Parliament and of the Council with regard to regulatory technical standards for the conditions applicable to buy-back programmes and stabilisation measures article 2. All transactions are made by Danske Bank A/S on behalf of Matas.

| Volume | Price | Venue | Time CET |
| :---: | :---: | :---: | :---: |
| 54 | 99 | TRQX | 20170203 09:20:21.460000 |
| 787 | 99 | XCSE | 20170203 09:20:21.492000 |
| 9 | 99 | BATE | 20170203 09:20:21.505000 |
| 11 | 99 | XCSE | 20170203 09:21:07.152000 |
| 510 | 99.5 | XCSE | 20170203 09:45:53.856000 |
| 320 | 99.5 | XCSE | 20170203 09:45:53.856000 |
| 54 | 99.5 | XCSE | 20170203 09:45:53.856000 |
| 181 | 100 | XCSE | 20170203 10:13:54.976000 |
| 9 | 100 | XCSE | 20170203 10:13:54.976000 |
| 171 | 100 | XCSE | 20170203 10:13:54.976000 |
| 57 | 100 | XCSE | 20170203 10:13:54.976000 |
| 82 | 100 | XCSE | 20170203 10:13:54.976000 |
| 184 | 100 | CHIX | 20170203 10:14:00.004000 |
| 42 | 100 | XCSE | 20170203 10:14:00.006000 |
| 148 | 100 | XCSE | 20170203 10:14:00.006000 |
| 253 | 100 | XCSE | 20170203 10:14:00.006000 |
| 73 | 100 | XCSE | 20170203 11:13:35.275000 |
| 116 | 99.5 | XCSE | 20170203 12:27:42.091000 |
| 151 | 100 | XCSE | 20170203 13:50:48.392000 |
| 849 | 100 | XCSE | 20170203 13:50:48.392000 |
| 100 | 100 | XCSE | 20170203 16:44:12.490000 |
| 2839 | 100 | XCSE | 20170203 16:44:12.490000 |
| 100 | 100 | XCSE | 20170203 16:50:06.043000 |
| 490 | 100 | XCSE | 20170203 16:50:06.043000 |
| 495 | 100 | XCSE | 20170203 16:50:06.043000 |
| 200 | 100 | XCSE | 20170203 16:50:06.043000 |
| 321 | 100 | XCSE | 20170203 16:50:06.043000 |
| 75 | 100 | XCSE | 20170203 16:50:06.043000 |
| 91 | 100 | XCSE | 20170203 16:50:06.043000 |
| 75 | 100 | XCSE | 20170203 16:50:06.043000 |
| 75 | 100 | XCSE | 20170203 16:50:06.043000 |
| 64 | 100 | XCSE | 20170203 16:50:06.043000 |
| 194 | 100 | XCSE | 20170203 16:50:06.043000 |
| 323 | 100 | XCSE | 20170203 16:50:06.043000 |
| 294 | 100 | XCSE | 20170203 16:50:06.043000 |
| 81 | 100 | XCSE | 20170203 16:50:06.043000 |
| 122 | 100 | XCSE | 20170203 16:50:06.043000 |
| 190 | 99.5 | BATE | 20170206 10:38:28.002000 |


| 72 | 99.5 | XCSE | 20170206 10:38:28.004000 |
| :---: | :---: | :---: | :---: |
| 165 | 99.5 | XCSE | 20170206 10:38:28.004000 |
| 306 | 99.5 | XCSE | 20170206 10:38:28.004000 |
| 266 | 99.5 | XCSE | 20170206 10:38:28.004000 |
| 1 | 99.5 | XCSE | 20170206 10:38:28.004000 |
| 101 | 99.5 | TRQX | 20170206 12:19:39.487000 |
| 204 | 100 | XCSE | 20170206 14:00:02.412000 |
| 100 | 100 | XCSE | 20170206 14:00:02.412000 |
| 100 | 100 | XCSE | 20170206 14:00:02.412000 |
| 100 | 100 | XCSE | 20170206 14:00:02.412000 |
| 1000 | 100 | XCSE | 20170206 14:00:02.412000 |
| 496 | 100 | XCSE | 20170206 14:00:02.412000 |
| 36 | 99.5 | BATE | 20170206 14:48:29.164000 |
| 60 | 99.5 | BATE | 20170206 14:56:50.209000 |
| 94 | 99.5 | TRQX | 20170206 14:58:03.507000 |
| 67 | 99.5 | TRQX | 20170206 14:58:03.507000 |
| 52 | 99.5 | BATE | 20170206 15:05:29.246000 |
| 346 | 100 | XCSE | 20170206 15:17:16.328000 |
| 136 | 100 | XCSE | 20170206 15:17:16.328000 |
| 500 | 100 | XCSE | 20170206 15:17:16.328000 |
| 6 | 100 | XCSE | 20170206 15:17:16.328000 |
| 56 | 100 | XCSE | 20170206 15:17:16.328000 |
| 48 | 100 | XCSE | 20170206 15:17:16.328000 |
| 408 | 100 | XCSE | 20170206 15:17:16.328000 |
| 1000 | 100 | XCSE | 20170206 16:20:58.330000 |
| 54 | 100 | TRQX | 20170206 16:33:52.007000 |
| 52 | 100 | TRQX | 20170206 16:33:52.007000 |
| 30 | 100 | TRQX | 20170206 16:33:52.007000 |
| 208 | 100 | XCSE | 20170206 16:33:52.009000 |
| 75 | 100 | XCSE | 20170206 16:33:52.009000 |
| 92 | 100 | XCSE | 20170206 16:33:52.009000 |
| 157 | 100 | XCSE | 20170206 16:33:52.009000 |
| 1000 | 100 | XCSE | 20170206 16:33:52.009000 |
| 201 | 100 | XCSE | 20170206 16:33:52.009000 |
| 131 | 100 | XCSE | 20170206 16:33:52.009000 |
| 12 | 99.5 | CHIX | 20170206 16:54:40.754000 |
| 25 | 99.5 | CHIX | 20170206 16:54:40.754000 |
| 27 | 99.5 | BATE | 20170206 16:54:52.001000 |
| 2026 | 99.82 | XCSE | 20170206 17:13:46.670082 |
| 1 | 99.5 | BATE | 20170207 09:13:05.470000 |
| 52 | 99.5 | TRQX | 20170207 09:15:07.189000 |
| 8 | 99.5 | BATE | 20170207 09:26:32.726000 |
| 108 | 99.5 | BATE | 20170207 09:30:22.054000 |
| 10 | 99.5 | TRQX | 20170207 10:50:22.236000 |
| 15 | 99.5 | TRQX | 20170207 11:17:44.156000 |
| 117 | 99.5 | BATE | 20170207 11:41:43.609000 |
| 41 | 99.5 | TRQX | 20170207 11:41:43.703000 |
| 7 | 99.5 | TRQX | 20170207 12:22:38.158000 |


| 117 | 99.5 | BATE | $2017020712: 22: 38.167000$ |
| ---: | ---: | :--- | :--- |
| 51 | 99.5 | BATE | $2017020712: 22: 38.167000$ |
| 26 | 99.5 | CHIX | $2017020712: 22: 38.175000$ |
| 263 | 99.5 | XCSE | $2017020712: 22: 38.178000$ |
| 22 | 99.5 | BATE | $2017020712: 22: 38.229000$ |
| 8 | 99.5 | TRQX | $2017020712: 22: 38.229000$ |
| 21 | 99.5 | XCSE | $2017020712: 22: 38.386000$ |
| 95 | 99.5 | BATE | $2017020712: 23: 46.370000$ |
| 51 | 99.5 | BATE | $2017020712: 23: 46.370000$ |
| 53 | 99.5 | BATE | $2017020712: 23: 46.370000$ |
| 101 | 99.5 | BATE | $2017020712: 28: 01.234000$ |
| 64 | 99.5 | BATE | $2017020712: 28: 01.234000$ |
| 16 | 99.5 | BATE | $2017020712: 31: 04.032000$ |
| 11 | 99.5 | BATE | $2017020712: 31: 04.032000$ |
| 27 | 99.5 | BATE | $2017020712: 38: 13.044000$ |
| 13 | 99.5 | BATE | $2017020712: 46: 14.070000$ |
| 14 | 99.5 | BATE | $2017020712: 46: 14.070000$ |
| 68 | 99.5 | BATE | $2017020712: 52: 43.198000$ |
| 103 | 99.5 | BATE | $2017020712: 52: 43.198000$ |
| 11 | 99.5 | BATE | $2017020712: 53: 05.095000$ |
| 16 | 99.5 | BATE | $2017020712: 53: 05.095000$ |
| 27 | 99.5 | BATE | $2017020713: 00: 14.117000$ |
| 8 | 99.5 | BATE | $2017020713: 06: 45.137000$ |
| 19 | 99.5 | BATE | $2017020713: 06: 45.137000$ |
| 34 | 99.5 | BATE | $2017020713: 17: 14.172000$ |
| 51 | 99.5 | BATE | $2017020713: 17: 37.218000$ |
| 64 | 99.5 | BATE | $2017020713: 17: 37.218000$ |
| 638 | 99.5 | XCSE | $2017020713: 17: 37.221000$ |
| 649 | 99.5 | XCSE | $2017020713: 17: 37.221000$ |
| 43 | 99 | TRQX | $2017020713: 22: 54.257000$ |
| 117 | 99 | BATE | $2017020713: 25: 16.561000$ |
| 55 | 99 | TRQX | $2017020713: 36: 11.128000$ |
| 26 | 99 | TRQX | $2017020713: 37: 21.235000$ |
| 1003 | 99.5 | XCSE | $2017020714: 03: 44.468000$ |
| 500 | 99.5 | XCSE | $2017020714: 03: 44.468000$ |
| 497 | 99.5 | XCSE | $2017020714: 03: 44.468000$ |
| 309 | 99.5 | XCSE | $2017020714: 35: 44.354000$ |
| 751 | 997 | 99.5 | 99.5 |


| 991 | 99.5 | XCSE | 20170207 16:34:55.891000 |
| :---: | :---: | :---: | :---: |
| 880 | 99.5 | XCSE | 20170207 16:34:55.891000 |
| 177 | 99 | XCSE | 20170208 09:47:39.573000 |
| 323 | 99 | XCSE | 20170208 10:02:22.199000 |
| 67 | 99 | BATE | 20170208 10:44:46.955000 |
| 110 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 50 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 100 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 1015 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 233 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 363 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 25 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 104 | 99.5 | XCSE | 20170208 11:48:30.049000 |
| 85 | 100 | XCSE | 20170208 12:18:01.409000 |
| 415 | 100 | XCSE | 20170208 12:18:01.409000 |
| 166 | 100 | CHIX | 20170208 12:25:07.486000 |
| 87 | 100 | XCSE | 20170208 12:25:07.488000 |
| 69 | 99.5 | TRQX | 20170208 13:18:53.801000 |
| 498 | 99.5 | XCSE | 20170208 14:07:28.950000 |
| 26 | 99.5 | TRQX | 20170208 14:34:00.824000 |
| 26 | 99.5 | TRQX | 20170208 15:29:00.824000 |
| 215 | 99.5 | XCSE | 20170208 15:54:55.780000 |
| 1000 | 99.75 | BATD | 20170208 16:37:24.888000 |
| 2846 | 99.75 | XCSE | 20170208 16:38:22.942304 |
| 500 | 99.5 | XCSE | 20170209 09:19:07.368000 |
| 500 | 99.5 | XCSE | 20170209 09:41:46.742000 |
| 500 | 99 | XCSE | 20170209 10:27:47.310000 |
| 187 | 99.5 | TRQX | 20170209 12:06:42.216000 |
| 258 | 99.5 | XCSE | 20170209 12:06:42.218000 |
| 450 | 99.5 | XCSE | 20170209 12:06:42.218000 |
| 53 | 99.5 | XCSE | 20170209 12:06:42.218000 |
| 52 | 99.5 | XCSE | 20170209 12:35:40.711000 |
| 500 | 99.5 | XCSE | 20170209 12:37:17.830000 |
| 350 | 99.5 | XCSE | 20170209 14:15:05.883000 |
| 150 | 99.5 | XCSE | 20170209 14:15:05.883000 |
| 365 | 100 | XCSE | 20170209 16:15:43.784000 |
| 135 | 100 | XCSE | 20170209 16:15:43.784000 |
| 247 | 100 | XCSE | 20170209 16:25:51.210000 |
| 105 | 100 | XCSE | 20170209 16:25:51.210000 |
| 148 | 100 | XCSE | 20170209 16:25:51.210000 |
| 500 | 100 | XCSE | 20170209 16:34:29.714000 |
| 500 | 100 | XCSE | 20170209 16:49:19.510000 |
| 500 | 100 | XCSE | 20170209 16:51:18.466000 |

