### Berentzen-Gruppe (BEZ GY) | Consumer Goods

May 19, 2020

### Feedback from our (virtual) roadshow - strategy remains key

Yesterday, we hosted a (virtual) roadshow with Oliver Schwegmann (CEO) and Ralf Bruehoefner (CFO). Main point of discussion was the impact of Covid-19. The fresh juice system segment should continue to be most affected, partly because hotels and a large number of restaurants are still closed. However, management was also confident that the business (esp. in the retail space) should pick up again once the situation around Covid-19 is easing again. Despite the challenging environment, management also again emphasized its strong focus on strategy and its way towards an integrated beverage specialist - incl. a customer-centric approach and a high degree of product innovations. We also discussed the development of Mio Mio. Although the soft drink is particularly popular among students and universities are still closed, management remains very optimistic and expects double-digit growth this year. Thus, Mio Mio clearly remains the highlight brand in the portfolio in our view. Finally, we discussed the recent Kräuterbraut launch - the herbal lemonade is already well received by customers, only distribution is still limited as retailers are fairly restrictive at the moment. Overall, the roadshow confirmed our positive stance and we stick to our Buy recommendation: We see the shares as an attractive investment in times of continued uncertainty. The announced FY 2019 dividend of EUR 0.28 (dividend yield: 5.1%) should also have a supportive effect going forward.

Valuation: We keep our estimates and our PT (DCF) unchanged

| Fundamentals (in EUR m)   | 2017 | 2018 | 2019 | 2020e | 2021e | 2022e |
|---------------------------|------|------|------|-------|-------|-------|
| Sales                     | 160  | 162  | 167  | 161   | 166   | 171   |
| EBITDA                    | 16   | 17   | 18   | 15    | 18    | 19    |
| EBIT                      | 9    | 10   | 10   | 6     | 10    | 11    |
| EPS adj. (EUR)            | 0.27 | 0.55 | 0.52 | 0.24  | 0.48  | 0.57  |
| DPS (EUR)                 | 0.22 | 0.28 | 0.28 | 0.12  | 0.24  | 0.29  |
| BVPS (EUR)                | 4.75 | 5.04 | 5.24 | 5.19  | 5.56  | 5.89  |
| Net Debt incl. Provisions | -0   | 2    | -3   | -2    | -8    | -11   |
| Ratios                    | 2017 | 2018 | 2019 | 2020e | 2021e | 2022e |
| EV/EBITDA                 | 4.7  | 3.5  | 3.4  | 3.4   | 2.5   | 2.2   |
| EV/EBIT                   | 8.4  | 6.2  | 6.3  | 7.9   | 4.6   | 3.8   |
| P/E adj.                  | 30.2 | 11.3 | 13.0 | 23.1  | 11.4  | 9.6   |
| Dividend yield (%)        | 2.7  | 4.5  | 4.1  | 2.2   | 4.4   | 5.2   |
| EBITDA margin (%)         | 10.2 | 10.7 | 11.0 | 9.1   | 10.7  | 10.9  |
| EBIT margin (%)           | 5.8  | 6.0  | 5.9  | 3.9   | 5.8   | 6.3   |
| Net debt/EBITDA           | -0.0 | 0.1  | -0.1 | -0.2  | -0.4  | -0.6  |
| ROE (%)                   | 5.7  | 11.2 | 10.2 | 4.5   | 8.9   | 10.0  |
| PBV                       | 1.7  | 1.2  | 1.3  | 1.1   | 1.0   | 0.9   |

Sources: Refinitiv, Metzler Research

### Buy

unchanged

Price\*

**EUR 5.48** 

Price target

EUR 7.40 (unchanged)

\* XETRA trading price at the close of the previous day unless stated otherwise in the Disclosures

| Market Cap (EUR m)       | 51   |
|--------------------------|------|
| Enterprise Value (EUR m) | 49   |
| Free Float (%)           | 74.4 |



| Performance (in %)      | 1m   | 3m    | 12m   |
|-------------------------|------|-------|-------|
| Share                   | 3.8  | -25.3 | -20.3 |
| Rel. to Prime All Share | -0.7 | -6.4  | -11.3 |

Sources: Refinitiv, Metzler Research

| Changes in estimates (in %) | 2020e | 2021e | 2022e |
|-----------------------------|-------|-------|-------|
| Sales                       | 0.0   | 0.0   | 0.0   |
| EBIT                        | 0.0   | 0.0   | 0.0   |
| EPS                         | 0.0   | 0.0   | 0.0   |

#### **Sponsored Research**



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#### Our investment case in a nutshell

#### Investment case remains unchanged

- (1) 2020 affected by Covid-19 but general growth story intact: Following a strong FY 2019, FY 2020 will clearly be characterized by declining sales driven by the impact of Covid-19. Covid-19 should in our view in particular affect the fresh juice systems segment given that restaurants and hotels are closed and food retailers not willing to invest in fruit juicers at the moment. However, the sales situation should improve again after a stabilization with regard to Covid-19 which we expect in H2/20. We also believe that Berentzen should then be able to accelerate growth momentum again in FY 2021. This growth should, in our view, be driven by all segments. One main driver for the growth should in our view be the Mio Mio brand. Mio Mio is a brand of refreshing soft drinks offered in seven flavours The most popular is Mio Mio Mate, which is a caffeinated mate-extracted beverage. With annual sales volume growth of above 50% over the last four years, the brand is clearly the highlight of the Berentzen product portfolio in our view. We believe that Mio Mio is still at the beginning of its success story
- (2) Room for margin improvements in all segments: As the topline, also the profitability will suffer from the impact of Covid-19, mainly lower gross margins. However, in the mid- to long-term, we see in particular room for margin improvement in the fresh-juice system segment. In the past, the company faced problems with regard to the harvesting of oranges which the company sells its customers in addition to the juicers. Crop failures in FY 2018 lead to significantly higher prices for the juice oranges which Berentzen did not want to pass on to its customers this resulted in falling gross margins. In the meantime, the company has optimized and also broadened its supplier network for oranges and should in our view now be able to better absorb possible (future) crop failures
- (3) Solid balance sheet and attractive dividends: In our view, Berentzen has a very solid balance sheet, especially following the repayment of the bond in October FY 2017 leading to annual interest savings of more than EUR 2m. Based on the solid balance sheet structure, the company is able to pay attractive dividend streams to its shareholders even in challenging times with uncertainties around Covid-19. At the last annual general meeting the company announced to pay out at least 50% of its net income in the future. For FY 2019 Berentzen will propose a dividend of EUR 0.28 -this corresponds to a dividend yield of >5% making the shares appealing especially for long-term oriented value investors
- (4) Mio Mio already worth >EUR 4: We determined a fair value of the Mio Mio brand, which is a clear highlight of Berentzen's product portfolio. The acquisition of Fever-Tree in FY 2012 for ~6x Sales served as a starting point of our analysis. Fever-Tree is a popular producer of drink mixers in particular Tonic Water. While both, Mio Mio and Fever-Tree have a similar growth profile, we value Mio Mio based on a 10% discount given its stronger regional focus. Adjusting the transaction multiple for this discount, we value Mio Mio based on an EV/Sales multiple of ~5x

### **Key Data**

#### Company profile

CEO: Oliver Schwegmann CFO: Ralf Bruehoefner

Haselünne, Germany

Berentzen, headquartered in Haselünne (Germany) is a leading beverage company in Germany and one of the oldest producers of spirits with a history going back to 1758. The business activities of the company include the production and distribution of spirits, non-alcoholic beverages, fresh juice systems as well as tourist and event activities at the Berentzen-Hof in Haselünne

#### Major shareholders

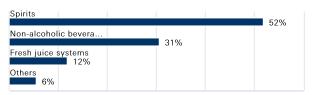
Monolith Investment Management BV (9.9%), MainFirst Bank AG (8.5%), Lazard Frères Gestion SAS (5.1%)

| Key | figures |  |
|-----|---------|--|
|     |         |  |

| 2017 | %  | 2018  | %  | 2019   | %   | 2020e   | %  | 2021e  | %  | 2022e  | %     |
|------|--|---|--|--|---|---|--|--|--|--|-------|
| 160  | -5.7   | 162   | 1.1  | 167  | 3.2   | 161   | -3.7   | 166  | 3.1  | 171  | 2.9   |
| 69   | -14.4  | 72  | 3.4  | 75   | 4.2   | 71  | -5.4   | 75   | 6.5  | 77   | 3.0   |
| 43.2 | -9.3   | 44.2  | 2.2  | 44.6   | 1.0   | 43.8  | -1.7   | 45.3   | 3.3  | 45.3   | 0.1   |
| 16   | -6.3   | 17  | 5.6  | 18   | 6.0   | 15  | -20.1  | 18   | 20.8   | 19   | 5.4   |
| 10.2 | -0.7   | 10.7  | 4.4  | 11.0   | 2.6   | 9.1   | -17.0  | 10.7   | 17.2   | 10.9   | 2.4   |
| 9    | -12.3  | 10  | 6.3  | 10   | 0.1   | 6   | -36.6  | 10   | 53.8   | 11   | 12.4  |
| 5.8  | -7.0   | 6.0   | 5.1  | 5.9  | -3.0  | 3.9   | -34.1  | 5.8  | 49.2   | 6.3  | 9.2   |
| -4   | 1.5  | -2  | 40.4   | -3   | -10.0   | -3  | -13.5  | -3   | -0.1   | -3   | 1.3   |
| 5    | -19.0  | 7   | 41.9   | 7  | -3.1  | 3   | -54.8  | 7  | 102.7  | 8  | 18.6  |
| 3    | 32.2   | 2   | -15.4  | 2  | 0.5   | 1   | -54.8  | 2  | 102.7  | 2  | 18.6  |
| 51.1 | n.a.   | 30.5  | n.a.   | 31.6   | n.a.  | 31.6  | n.a.   | 31.6   | n.a.   | 31.6   | n.a.  |
| 3    | -42.4  | 5   | 101.6  | 5  | -4.6  | 2   | -54.8  | 5  | 102.7  | 5  | 18.6  |
| 0    | n.a.   | 0   | n.a.   | 0  | n.a.  | 0   | n.a.   | 0  | n.a.   | 0  | n.a.  |
| 3    | -42.4  | 5   | 101.6  | 5  | -4.6  | 2   | -54.8  | 5  | 102.7  | 5  | 18.6  |
| 9    | -0.1   | 9   | 0.0  | 9  | 0.0   | 9   | 0.0  | 9  | 0.0  | 9  | 0.0   |
| 0.27 | -42.1  | 0.55  | 101.3  | 0.52   | -4.6  | 0.24  | -54.8  | 0.48   | 102.7  | 0.57   | 18.6  |
| 0.22 | -12.0  | 0.28  | 27.3   | 0.28   | 0.0   | 0.12  | -57.7  | 0.24   | 102.7  | 0.29   | 18.6  |
| 2.7  | n.a.   | 4.5   | n.a.   | 4.1  | n.a.  | 2.2   | n.a.   | 4.4  | n.a.   | 5.2  | n.a.  |
| 2017 | %  | 2018  | %  | 2019   | %   | 2020e   | %  | 2021e  | %  | 2022e  | %     |
| 12   | -17.8  | 14  | 22.6   |  | 6.4   | 13  | -16.7  | 15   | 15.6   | 15   | 4.0   |
| 6    | n.a.   | 8   | n.a.   |  | n.a.  | 2   | n.a.   | -1   | n.a.   | 2  | n.a.  |
| 8    | 25.9   | 7   | -16.5  | 7  | 6.0   | 5   | -20.5  | 7  | 24.3   |  | 2.9   |
|      | n.a.   |   | n.a.   | 124.1  | n.a.  | 154.3   | n.a.   | 119.7  | n.a.   | 113.0  | n.a.  |
|      | -123.9   | -0  | 96.2   |  | n.m.  | 5   | -60.5  | 9  | 72.8   | 7  | -26.3 |
| -2.8 | n.a.   | -0.1  | n.a.   | 20.7   | n.a.  | 10.2  | n.a.   | 17.6   | n.a.   | 13.0   | n.a.  |
| 2    | 24.9   | 2   | -12.0  | 3  | 27.2  | 3   | 0.0  | 1  |  | 2  | 102.7 |
| -5   | -162.1   | -2  | 52.6   | 11   | 596.6   | 3   | -75.4  | 8  | 203.5  | 4  | -44.3 |
| 2017 | %  | 2018  | %  | 2019   | %   | 2020e   | %  | 2021e  | %  | 2022e  | %     |
| 143  | -24.2  | 145   | 1.1  | 152  | 4.6   | 147   | -3.3   | 151  | 2.8  | 155  | 2.8   |
| 6    | 0.0  | 6   | 0.0  | 6  | 0.0   | 6   | 0.0  | 6  | 0.0  | 6  | 0.0   |
| 45   | -1.4   | 47  | 6.3  | 49   | 3.8   | 49  | -0.8   | 52   | 7.0  | 55   | 5.9   |
| 31.1 | n.a.   | 32.7  | n.a.   | 32.4   | n.a.  | 33.3  | n.a.   | 34.6   | n.a.   | 35.7   | n.a.  |
| -0   | 97.0   | 2   | n.m.   | -3   | -211.6  | -2  | 16.0   | -8   | -256.1   | -11  | -35.2 |
| 10   | -6.3   | 10  | -5.3   | 10   | -0.9  | 10  | 0.0  | 10   | 0.0  | 10   | 0.0   |
| -0.4 | n.a.   | 5.0   | n.a.   | -5.4   | n.a.  | -4.6  | n.a.   | -15.2  | n.a.   | -19.3  | n.a.  |
| -0.0 | n.a.   | 0.1   | n.a.   | -0.1   | n.a.  | -0.2  | n.a.   | -0.4   | n.a.   | -0.6   | n.a.  |
|      | 160 69 43.2 16 10.2 9 5.8 -4 5 3 51.1 3 0 0.27 0.22 2.7 2017 12 6 8 92.3 -2.8 2 -5 2017 143 6 45 31.1 -0 10 -0.4 | 160 -5.7 69 -14.4 43.2 -9.3 16 -6.3 10.2 -0.7 9 -12.3 5.8 -7.0 -4 1.5 5 -19.0 3 32.2 51.1 n.a. 3 -42.4 0 n.a. 3 -42.4 9 -0.1 0.27 -42.1 0.22 -12.0 2.7 n.a. 2017 % 12 -17.8 6 n.a. 8 25.9 92.3 n.a2 -123.9 -2.8 n.a. 2 24.9 -5 -162.1 2017 % 143 -24.2 6 0.0 45 -1.4 31.1 n.a0 97.0 10 -6.3 -0.4 n.a. | 160         -5.7         162           69         -14.4         72           43.2         -9.3         44.2           16         -6.3         17           10.2         -0.7         10.7           9         -12.3         10           5.8         -7.0         6.0           -4         1.5         -2           5         -19.0         7           3         32.2         2           51.1         n.a.         30.5           3         -42.4         5           0         n.a.         0           3         -42.4         5           9         -0.1         9           0.27         -42.1         0.55           0.22         -12.0         0.28           2.7         n.a.         4.5           2017         %         2018           12         -17.8         14           6         n.a.         8           8         25.9         7           92.3         n.a.         115.7           92.3         n.a.         -0.1           -2.8         n.a.         -0.1 | 160         -5.7         162         1.1           69         -14.4         72         3.4           43.2         -9.3         44.2         2.2           16         -6.3         17         5.6           10.2         -0.7         10.7         4.4           9         -12.3         10         6.3           5.8         -7.0         6.0         5.1           -4         1.5         -2         40.4           5         -19.0         7         41.9           3         32.2         2         -15.4           51.1         n.a.         30.5         n.a.           3         -42.4         5         101.6           0         n.a.         0         n.a.           3         -42.4         5         101.6           9         -0.1         9         0.0           0.27         -42.1         0.55         101.3           0.22         -12.0         0.28         27.3           2.7         n.a.         4.5         n.a.           2017         %         2018         %           12         -17.8         14 | 160         -5.7         162         1.1         167           69         -14.4         72         3.4         75           43.2         -9.3         44.2         2.2         44.6           16         -6.3         17         5.6         18           10.2         -0.7         10.7         4.4         11.0           9         -12.3         10         6.3         10           5.8         -7.0         6.0         5.1         5.9           -4         1.5         -2         40.4         -3           5         -19.0         7         41.9         7           3         32.2         2         -15.4         2           51.1         n.a.         30.5         n.a.         31.6           3         -42.4         5         101.6         5           0         n.a.         0         n.a.         0           3         -42.4         5         101.6         5           9         -0.1         9         0.0         9           0.27         -42.1         0.55         101.3         0.52           0.22         -12.0 <t< td=""><td>160         -5.7         162         1.1         167         3.2           69         -14.4         72         3.4         75         4.2           43.2         -9.3         44.2         2.2         44.6         1.0           16         -6.3         17         5.6         18         6.0           10.2         -0.7         10.7         4.4         11.0         2.6           9         -12.3         10         6.3         10         0.1           5.8         -7.0         6.0         5.1         5.9         -3.0           -4         1.5         -2         40.4         -3         -10.0           5         -19.0         7         41.9         7         -3.1           3         32.2         2         -15.4         2         0.5           51.1         n.a.         30.5         n.a.         31.6         n.a.           3         -42.4         5         101.6         5         -4.6           0         n.a.         0         n.a.         0         n.a.           3         -42.4         5         101.6         5         -4.6</td><td>160         -5.7         162         1.1         167         3.2         161           69         -14.4         72         3.4         75         4.2         71           43.2         -9.3         44.2         2.2         44.6         1.0         43.8           16         -6.3         17         5.6         18         6.0         15           10.2         -0.7         10.7         4.4         11.0         2.6         9.1           9         -12.3         10         6.3         10         0.1         6           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9           -4         1.5         -2         40.4         -3         -10.0         -3           5         -19.0         7         41.9         7         -3.1         3           3         -20.0         7         41.9         7         -3.1         3           3         -24.4         5         101.6         5         -4.6         2           0         n.a.         0         n.a.         0         n.a.         0           3         -42.4         5<!--</td--><td>160         -5.7         162         1.1         167         3.2         161         -3.7           69         -14.4         72         3.4         75         4.2         71         -5.4           43.2         -9.3         44.2         2.2         44.6         1.0         43.8         -1.7           16         -6.3         17         5.6         18         6.0         15         -20.1           10.2         -0.7         10.7         4.4         11.0         2.6         9.1         -17.0           9         -12.3         10         6.3         10         0.1         6         -36.6           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9         -34.1           -4         1.5         -2         40.4         -3         -10.0         -3         -13.5           5         -19.0         7         41.9         7         -3.1         3         -54.8           3         32.2         2         -15.4         2         0.5         1         -54.8           51.1         n.a.         30.5         n.a.         31.6         n.a.         31.6</td><td>160         -5.7         162         1.1         167         3.2         161         -3.7         166           69         -14.4         72         3.4         75         4.2         71         -5.4         75           43.2         -9.3         44.2         2.2         44.6         1.0         43.8         -1.7         45.3           16         -6.3         17         5.6         18         6.0         15         -20.1         18           10.2         -0.7         10.7         4.4         11.0         2.6         9.1         -17.0         10.7           9         -12.3         10         6.3         10         0.1         6         -36.6         10           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9         -34.1         5.8           4         1.5         -2         40.4         -3         -10.0         -3         -13.5         -3           5         -19.0         7         41.9         7         -3.1         3         -34.1         5.8           5         -19.0         7         41.9         7         -3.1         3         <t< td=""><td>  160   -5.7   162   1.1   167   3.2   161   -3.7   166   3.1     69</td><td>  160</td></t<></td></td></t<> | 160         -5.7         162         1.1         167         3.2           69         -14.4         72         3.4         75         4.2           43.2         -9.3         44.2         2.2         44.6         1.0           16         -6.3         17         5.6         18         6.0           10.2         -0.7         10.7         4.4         11.0         2.6           9         -12.3         10         6.3         10         0.1           5.8         -7.0         6.0         5.1         5.9         -3.0           -4         1.5         -2         40.4         -3         -10.0           5         -19.0         7         41.9         7         -3.1           3         32.2         2         -15.4         2         0.5           51.1         n.a.         30.5         n.a.         31.6         n.a.           3         -42.4         5         101.6         5         -4.6           0         n.a.         0         n.a.         0         n.a.           3         -42.4         5         101.6         5         -4.6 | 160         -5.7         162         1.1         167         3.2         161           69         -14.4         72         3.4         75         4.2         71           43.2         -9.3         44.2         2.2         44.6         1.0         43.8           16         -6.3         17         5.6         18         6.0         15           10.2         -0.7         10.7         4.4         11.0         2.6         9.1           9         -12.3         10         6.3         10         0.1         6           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9           -4         1.5         -2         40.4         -3         -10.0         -3           5         -19.0         7         41.9         7         -3.1         3           3         -20.0         7         41.9         7         -3.1         3           3         -24.4         5         101.6         5         -4.6         2           0         n.a.         0         n.a.         0         n.a.         0           3         -42.4         5 </td <td>160         -5.7         162         1.1         167         3.2         161         -3.7           69         -14.4         72         3.4         75         4.2         71         -5.4           43.2         -9.3         44.2         2.2         44.6         1.0         43.8         -1.7           16         -6.3         17         5.6         18         6.0         15         -20.1           10.2         -0.7         10.7         4.4         11.0         2.6         9.1         -17.0           9         -12.3         10         6.3         10         0.1         6         -36.6           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9         -34.1           -4         1.5         -2         40.4         -3         -10.0         -3         -13.5           5         -19.0         7         41.9         7         -3.1         3         -54.8           3         32.2         2         -15.4         2         0.5         1         -54.8           51.1         n.a.         30.5         n.a.         31.6         n.a.         31.6</td> <td>160         -5.7         162         1.1         167         3.2         161         -3.7         166           69         -14.4         72         3.4         75         4.2         71         -5.4         75           43.2         -9.3         44.2         2.2         44.6         1.0         43.8         -1.7         45.3           16         -6.3         17         5.6         18         6.0         15         -20.1         18           10.2         -0.7         10.7         4.4         11.0         2.6         9.1         -17.0         10.7           9         -12.3         10         6.3         10         0.1         6         -36.6         10           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9         -34.1         5.8           4         1.5         -2         40.4         -3         -10.0         -3         -13.5         -3           5         -19.0         7         41.9         7         -3.1         3         -34.1         5.8           5         -19.0         7         41.9         7         -3.1         3         <t< td=""><td>  160   -5.7   162   1.1   167   3.2   161   -3.7   166   3.1     69</td><td>  160</td></t<></td> | 160         -5.7         162         1.1         167         3.2         161         -3.7           69         -14.4         72         3.4         75         4.2         71         -5.4           43.2         -9.3         44.2         2.2         44.6         1.0         43.8         -1.7           16         -6.3         17         5.6         18         6.0         15         -20.1           10.2         -0.7         10.7         4.4         11.0         2.6         9.1         -17.0           9         -12.3         10         6.3         10         0.1         6         -36.6           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9         -34.1           -4         1.5         -2         40.4         -3         -10.0         -3         -13.5           5         -19.0         7         41.9         7         -3.1         3         -54.8           3         32.2         2         -15.4         2         0.5         1         -54.8           51.1         n.a.         30.5         n.a.         31.6         n.a.         31.6 | 160         -5.7         162         1.1         167         3.2         161         -3.7         166           69         -14.4         72         3.4         75         4.2         71         -5.4         75           43.2         -9.3         44.2         2.2         44.6         1.0         43.8         -1.7         45.3           16         -6.3         17         5.6         18         6.0         15         -20.1         18           10.2         -0.7         10.7         4.4         11.0         2.6         9.1         -17.0         10.7           9         -12.3         10         6.3         10         0.1         6         -36.6         10           5.8         -7.0         6.0         5.1         5.9         -3.0         3.9         -34.1         5.8           4         1.5         -2         40.4         -3         -10.0         -3         -13.5         -3           5         -19.0         7         41.9         7         -3.1         3         -34.1         5.8           5         -19.0         7         41.9         7         -3.1         3 <t< td=""><td>  160   -5.7   162   1.1   167   3.2   161   -3.7   166   3.1     69</td><td>  160</td></t<> | 160   -5.7   162   1.1   167   3.2   161   -3.7   166   3.1     69 | 160   |

#### Structure

#### Revenue by segment 2019



#### Revenue by region 2019



Sources: Refinitiv, Metzler Research

### **Disclosures**

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Recommendations for each financial instrument or issuer - mentioned in this document - published by Metzler in the past twelve months

| Date of dissemi-    | Metzler recomr    | mendation *    | Current price **  | Price target * | Author ***    |
|---------------------|-------------------|----------------|-------------------|----------------|---------------|
| nation              | Previous          | Current        |                   |                |               |
| Issuer/Financial Ir | nstrument (ISIN): | Berentzen-Grup | pe (DE0005201602) |                |               |
| 07.05.2020          | Buy               | Buy            | 5.44 EUR          | 7.40 EUR       | Diedrich, Tom |
| 27.03.2020          | Buy               | Buy            | 5.36 EUR          | 7.40 EUR       | Diedrich, Tom |
| 04.02.2020          | Buy               | Buy            | 7.60 EUR          | 8.80 EUR       | Diedrich, Tom |
| 25.10.2019          | Buy               | Buy            | 6.56 EUR          | 8.50 EUR       | Diedrich, Tom |
| 29.08.2019          | n.a.              | Buy            | 6.10 EUR          | 8.50 EUR       | Diedrich, Tom |

- \* Effective until the price target and/or investment recommendation is updated (FI/FX recommendations are valid solely at the time of publication)
- \*\* XETRA trading price at the close of the previous day unless stated otherwise herein: ABO Wind AG: Hamburg Stock Exchange

#### Berentzen-Gruppe

17 . Metzler and/or a company affiliated with Metzler had reached an agreement on the compilation of the investment analysis with the analysed company. Prior to publication of the financial analysis, the provider gives the issuer a one-off opportunity to comment (comparison of facts in accordance with the DVFA Code) within the regulatory framework to avoid quality defects.

Compiled: May 19, 2020 09:32 AM CEST Initial release: May 19, 2020 09:32 AM CEST

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