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|  | <input type="checkbox"/> | <input type="checkbox"/> |                          |
|  |                          | <input type="checkbox"/> | <input type="checkbox"/> |
|  |                          |                          |                          |
|  |                          |                          |                          |

|  |       |     | mg/L | mg/L | t   | t       |  |  |  |  |
|--|-------|-----|------|------|-----|---------|--|--|--|--|
|  |       |     | 40   | 15.7 | 543 | 0.0085  |  |  |  |  |
|  |       |     | 140  | 6    | 543 | 0.0033  |  |  |  |  |
|  |       |     | 2.0  | 0.54 | 543 | 0.0003  |  |  |  |  |
|  |       |     | 1.5  | ND   | 543 | /       |  |  |  |  |
|  |       | pH  | 6 9  | 7.8  |     |         |  |  |  |  |
|  |       | COD | 150  | □    |     |         |  |  |  |  |
|  |       |     | 30   | □    |     |         |  |  |  |  |
|  |       |     | 40   |      |     |         |  |  |  |  |
|  | DW016 |     | 140  |      |     |         |  |  |  |  |
|  |       |     | 2.0  |      |     |         |  |  |  |  |
|  |       |     | 1.5  |      |     |         |  |  |  |  |
|  |       |     | 0.1  | ND   | □   | /       |  |  |  |  |
|  | DW015 |     | 0.5  | □    | □   | 0.00007 |  |  |  |  |
|  |       | pH  | 6 9  | 7.8  |     |         |  |  |  |  |
|  |       | COD | 150  |      |     |         |  |  |  |  |
|  | DW036 |     | 30   |      |     |         |  |  |  |  |

|  |  |  |      |      |   |   |  |  |  |  |
|--|--|--|------|------|---|---|--|--|--|--|
|  |  |  | mg/L | mg/L | t | t |  |  |  |  |
|  |  |  | 40   |      |   |   |  |  |  |  |

|        |       |     | mg/L | mg/L | t | t |                              |  |                     |            |
|--------|-------|-----|------|------|---|---|------------------------------|--|---------------------|------------|
|        |       |     | 40   |      |   |   |                              |  |                     |            |
|        |       |     | 140  |      |   |   |                              |  |                     |            |
|        |       |     | 2.0  |      |   |   |                              |  |                     |            |
|        |       | pH  | 6 9  | 8.0  |   |   |                              |  |                     |            |
|        |       | COD | 150  |      |   |   |                              |  |                     |            |
|        |       |     | 30   | □    |   |   |                              |  |                     |            |
|        |       |     | 40   |      |   |   |                              |  |                     |            |
|        |       |     | 140  |      |   |   |                              |  |                     |            |
|        |       |     | 2.0  |      |   |   |                              |  |                     |            |
|        | DW037 |     |      |      |   |   | +<br>+A/O+<br>+<br>+MBR<br>+ |  | 92.51%<br><br>7.49% | 2025<br>10 |
| = × ND |       |     |      |      |   |   |                              |  |                     |            |

( )

|  |               |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h  | kg    |     |  |  |            |
|--|---------------|--|-------------------|-------------------|-------|-------|-----|--|--|------------|
|  | 2#<br>(DA001) |  | 50                | 0.96              | 0.011 | 23.23 | NMP |  |  | 2025<br>10 |

|  |                      |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h    | kg    |     |  |     |            |
|--|----------------------|--|-------------------|-------------------|---------|-------|-----|--|-----|------------|
|  | 6#<br><br>(DA002)    |  | 50                | 1.24              | 0.00703 | 5.16  | NMP |  |     | 2025<br>10 |
|  | 6#NMP<br><br>(DA007) |  | 50                | 1.07              | □       | 7.68  | NMP |  |     | 2025<br>10 |
|  | 8#<br><br>(DA005)    |  | 50                | 1.17              |         | 49.54 | NMP |  |     | 2025<br>10 |
|  | Q6NMP<br><br>(DA006) |  | 50                | 0.90              | 0.00615 | 12.99 | NMP |  | 24m | 2024<br>11 |
|  | Q6<br><br>(DA004)    |  | 50                | 6.32              | 0.015   | 31.68 | ,   |  | 24m | 2025<br>11 |
|  | Q6                   |  | 50                | 21.7              | 0.018   | 38.02 | ,   |  |     | 2025<br>10 |

|    |                  |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h | kg    |     |  |     |            |
|----|------------------|--|-------------------|-------------------|------|-------|-----|--|-----|------------|
| Q8 | (DA003)          |  |                   |                   |      |       |     |  | 24m |            |
|    | Q7NMP<br>(DA010) |  | 50                | 0.87              |      | 28.39 | NMP |  | 24m | 2025<br>10 |
|    | Q7<br>(DA012)    |  | 50                |                   |      | □     | ,   |  | 24m | 2025<br>10 |
|    | Q7<br>(DA011)    |  | 50                |                   | □    | □     | ,   |  | 24m | 2025<br>10 |
|    | Q8NMP<br>(DA024) |  | 50                | 0.98              |      | 45.36 | NMP |  | 24m | 2025<br>10 |

Q8

50 □

(DA023)

|  |                       |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h    | kg    |     |  |       |            |
|--|-----------------------|--|-------------------|-------------------|---------|-------|-----|--|-------|------------|
|  |                       |  |                   |                   |         |       |     |  |       |            |
|  | Q8<br><br>(DA022)     |  | 50                |                   |         |       | ,   |  | 21m   | 2025<br>10 |
|  | Q10NMP<br><br>(DA020) |  | 50                | 0.93              | □       | 37.58 | NMP |  | 19.3m | 2025<br>10 |
|  | Q10<br><br>(DA017)    |  | 50                |                   | □       |       | ,   |  | 19.3m | 2025<br>10 |
|  | H2NMP<br><br>(DA015)  |  | 50                | 1.74              | 0.00493 | 7.57  | NMP |  | 22m   | 2025<br>10 |
|  | H2<br><br>(DA016)     |  | 50                | 7.87              | 0.024   | 48.96 | ,   |  | 23m   | 2025<br>10 |

|  |                |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h | kg    |                 |  |       |            |
|--|----------------|--|-------------------|-------------------|------|-------|-----------------|--|-------|------------|
|  |                |  |                   |                   |      |       |                 |  |       |            |
|  | H3<br>(DA021)  |  | 50                | 0.83              | □    | 5.21  | ,               |  | 27.5m | 2025<br>10 |
|  | 12J<br>(DA026) |  | 50                | 1.24              |      | 19.46 | NMP             |  | 27.5m | 2025<br>10 |
|  | 12<br>(DA025)  |  | 50                | 6.13              | □    | 36.72 | NMP             |  | 27.5m | 2025<br>10 |
|  | 12J<br>(DA027) |  | 50                | 2.79              |      | 32.64 | + +<br>+<br>- + |  | 27.5m | 2025<br>10 |
|  | 12J<br>(DA029) |  | 50                | 23.5              | □    | □     | + +<br>+        |  | 27.5m | 2025<br>10 |

|  |                    |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h    | kg     |                     |  |     |                |
|--|--------------------|--|-------------------|-------------------|---------|--------|---------------------|--|-----|----------------|
|  |                    |  |                   |                   |         |        | - +                 |  |     |                |
|  | 16J<br><br>(DA041) |  | 50                | 0.61              | 0.00323 | □      | +<br><br>-<br><br>+ |  | 27m | 2025<br><br>11 |
|  | 16J<br><br>(DA050) |  | 50                | 0.67              | □       | 80.71  | NMP                 |  | 27m | 2025<br><br>11 |
|  | 16J<br><br>(DA049) |  | 50                | 0.66              |         | 93.46  | +                   |  | 27m | 2025<br><br>11 |
|  | 16J<br><br>(DA048) |  | 50                | 17.2              |         | 758.27 | +<br><br>-<br><br>+ |  | 24m | 2025<br><br>11 |
|  |                    |  | 50                | 4.21              | □       | 20.90  | +<br><br>+          |  |     | 2025<br><br>10 |

|                   |      |      |    |
|-------------------|------|------|----|
|                   | mg/m |      |    |
|                   | 3    | kg/h | kg |
| mg/m <sup>3</sup> |      |      |    |

|  |         |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h | kg     |     |  |     |            |
|--|---------|--|-------------------|-------------------|------|--------|-----|--|-----|------------|
|  | 15J     |  | 50                | 4.16              |      | 225.06 | NMP |  | 27m | 2025<br>10 |
|  | (DA028) |  |                   |                   |      |        |     |  |     |            |

15J

50      1.56      □      3

(DA034)

|  |       |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h | kg     |     |   |     |            |
|--|-------|--|-------------------|-------------------|------|--------|-----|---|-----|------------|
|  | 18J   |  | 50                | 9.35              |      | 86.40  | +   | - | 27m | 2025<br>10 |
|  | DA043 |  |                   |                   |      |        | +   |   |     |            |
|  | 18J   |  | 50                | 1.04              |      | 133.92 | NMP |   | 25m | 2025<br>10 |
|  | DA042 |  |                   |                   |      |        |     |   |     |            |



|  |                       |  |                   |                   |      |      |   |  |     |           |
|--|-----------------------|--|-------------------|-------------------|------|------|---|--|-----|-----------|
|  |                       |  | mg/m <sup>3</sup> | mg/m <sup>3</sup> | kg/h | kg   |   |  |     |           |
|  | DA059                 |  |                   |                   |      |      |   |  |     |           |
|  | 60J<br>A<br><br>DA060 |  | 50                | 1.03              |      | 9.45 | + |  | 25m | 2025<br>9 |



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|       |    |  | Leq[dB<br>A ] | Leq[dB<br>A ] |  |
|-------|----|--|---------------|---------------|--|
| 25 10 | 1m |  | 65            | 57            |  |
| 25 10 | 1m |  | 65            | 58            |  |
| 25 10 | 1m |  | 65            | 58            |  |
| 25 10 | 1m |  | 65            | 58            |  |
| 25 10 | 1m |  | 55            | 52            |  |
| 25 10 | 1m |  | 55            | 50            |  |
| 25 10 | 1m |  | 55            | 52            |  |
| 25 10 | 1m |  | 55            | 51            |  |
| 25 10 | 1m |  | 65            | 59            |  |
| 25 10 | 1m |  | 65            | 60            |  |
| 25 10 | 1m |  | 65            | 62            |  |
| 25 10 | 1m |  | 55            | 50            |  |
| 25 10 | 1m |  | 55            | 50            |  |
| 25 10 | 1m |  | 55            | 52            |  |

|       |    |  | Leq[dB]<br>A ] | Leq[dB]<br>A ] |  |
|-------|----|--|----------------|----------------|--|
| 25 10 | 1m |  | 65             | 57             |  |
| 25 10 | 1m |  | 65             | 62             |  |
| 25 10 | 1m |  | 65             | 52             |  |
| 25 10 | 1m |  | 65             | 62             |  |
| 25 10 | 1m |  | 55             | 52             |  |
| 25 10 | 1m |  | 55             | 53             |  |
| 25 10 | 1m |  | 55             | 49             |  |
| 25 10 | 1m |  | 55             | 53             |  |
| 25 10 | 1m |  | 65             | 57             |  |
| 25 10 | 1m |  | 65             | 56             |  |
| 25 10 | 1m |  | 65             | 59             |  |
| 25 10 | 1m |  | 65             | 58             |  |
| 25 10 | 1m |  | 55             | 50             |  |
| 25 10 | 1m |  | 55             | 53             |  |
| 25 10 |    |  | 55             | 52             |  |

|       |    |  | Leq[dB<br>A ] | Leq[dB<br>A ] |  |
|-------|----|--|---------------|---------------|--|
|       | 1m |  |               |               |  |
| 25 10 | 1m |  | 55            | 50            |  |
| 25 10 | 1m |  | 65            | 62            |  |
| 25 10 | 1m |  | 65            | 58            |  |
| 25 10 | 1m |  | 65            | 58            |  |
| 25 10 | 1m |  | 55            | 52            |  |
| 25 10 | 1m |  | 55            | 50            |  |
| 25 10 | 1m |  | 55            | 52            |  |
| 25 10 | 1m |  | 65            | 59            |  |
| 25 10 | 1m |  | 65            | 57            |  |
| 25 10 | 1m |  | 65            | 58            |  |
| 25 10 | 1m |  | 65            | 59            |  |
| 25 10 | 1m |  | 55            | 53            |  |
| 25 10 | 1m |  | 55            | 53            |  |
| 25 10 | 1m |  | 55            | 52            |  |



|       |    |  | Leq[dB<br>A ] | Leq[dB<br>A ] |  |
|-------|----|--|---------------|---------------|--|
|       | 1m |  |               |               |  |
| 25 10 | 1m |  | 55            | 50            |  |
| 25 10 | 1m |  | 55            | 53            |  |

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|--|--|---------|---------|---|---------|--|--|--|
|  |  |         |         |   |         |  |  |  |
|  |  | 14222   | 13871   | / | 351.078 |  |  |  |
|  |  | 84.054  | 84.054  | / | 0.000   |  |  |  |
|  |  | 13833.7 | 13817.1 | / | 366.701 |  |  |  |

|  |  |         |         |   |       |  |  |  |
|--|--|---------|---------|---|-------|--|--|--|
|  |  |         |         |   |       |  |  |  |
|  |  | 103.925 | 103.925 | / | 0.000 |  |  |  |

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|--|----------|---|-------|-------|--|
|  |          |   |       |       |  |
|  | □/       |   | 5459  | 23.48 |  |
|  | □/       |   | □ □   | □     |  |
|  | □/3 2 5  |   |       | □     |  |
|  | /3 2 5   |   | 18902 | 22.70 |  |
|  | /        |   |       |       |  |
|  | /- 3 2 5 |   | □     |       |  |
|  | /-       |   |       |       |  |
|  | /        |   | 5723  | 22.17 |  |
|  | /        |   |       |       |  |
|  | /        | □ |       |       |  |
|  | /        | □ | □     |       |  |
|  | -        |   | 7684  | 10.72 |  |
|  |          | □ | 7776  |       |  |
|  | /        |   | 5320  | 23.09 |  |



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|--|----|---|-------|-------|--|
|  |    |   |       |       |  |
|  | /  |   |       |       |  |
|  |    | □ | 7283  | 20.00 |  |
|  | □/ |   | 4208  | 23.48 |  |
|  | □/ |   | 59272 | 23.48 |  |
|  | □/ |   | □     | □     |  |
|  | □/ |   | □     | □     |  |
|  | □/ |   |       | □     |  |
|  |    | □ | □□    |       |  |
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