

| | | | | | |
|--|---------------------------|--|---------------------------|--|---------------------------|
| | | | 18678673391 | | 68 |
| | 2023.05.17~ 2023.05.20 | | 2023.05.18~ 2023.05.21 | | 2023.05.18~ 2023.05.21 |

| | | | | |
|--|----------------------|--|------|------|
| | | | | |
| | DA002 1.5 MBS 1# | | VOCs | 1 *3 |
| | DA002 1.5 MBS 1# | | VOCs | 1 *3 |
| | DA003 1.5 MBS 2# | | VOCs | 1 *3 |
| | DA007 5000 MBS 3# | | VOCs | 1 *3 |
| | DA008 | | VOCs | 1 *3 |
| | DA008 | | VOCs | 1 *3 |
| | DA009 1# 1 | | VOCs | 1 *3 |
| | DA009 1# 2 | | VOCs | 1 *3 |
| | DA009 1# 3 | | VOCs | 1 *3 |
| | DA009 1# | | VOCs | 1 *3 |
| | DA013 1# | | VOCs | 1 *3 |
| | DA013 1# | | VOCs | 1 *3 |
| | DA014 2# | | VOCs | 1 *3 |

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| | | | |
|--|-------------|------|------|
| | | | |
| | DA014 2# | VOCs | 1 *3 |
| | DA015 | VOCs | 1 *3 |
| | DA015 | VOCs | 1 *3 |
| | DA025 | | 1 *3 |
| | DA026 | | |

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| | | | | | |
|----|--|----|--------------------|------|--|
| 3 | | | HJ 533-2009 | | 0.25mg/m ³ |
| 4 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 5 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 6 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 7 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 8 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 9 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 10 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 11 | | | HJ 584-2010 / | - | 1.5×10 ⁻³ mg/m ³ |
| 12 | | | HJ 693-2014 | | 3mg/m ³ |
| 13 | | | HJ 836-2017 | | 1.0mg/m ³ |
| 14 | | | HJ/T 32-1999 4- | | 0.3mg/m ³ |
| 15 | | | | 2003 | 0.005mg/m ³ |
| 16 | | | GB/T 11893-1989 | | 0.01mg/L |
| 17 | | | GB/T 11901-1989 | | 4mg/L |
| 18 | | pH | HJ 1147-2020 | pH | / |
| 19 | | | HJ 1226-2021 | | 0.01mg/L |

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| | | | | |
|----|--|-------------|----|----------|
| 20 | | HJ 503-2009 | 4- | 0.01mg/L |
| 21 | | HJ 636-2012 | | 0.05mg/L |
| 22 | | HJ 637-2018 | | 0.06mg/L |

| | | | | |
|-------------|--|--|--|--------------|
| | | | | |
| ZBYT-06-019 | | | | QCS-6000 |
| ZBYT-10-012 | | | | GH-60E |
| ZBYT-11-034 | | | | ZR-3520 |
| ZBYT-01-131 | | | | Testo206-pH1 |
| ZBYT-01-040 | | | | GC-2018 |
| ZBYT-01-043 | | | | 722N |
| ZBYT-01-055 | | | | BT25S |
| ZBYT-01-056 | | | | BTPM-MWS1 |
| ZBYT-01-027 | | | | N4 |
| ZBYT-01-018 | | | | 722N |
| ZBYT-01-023 | | | | ML204 |
| ZBYT-01-151 | | | | DHG-9203A |
| ZBYT-01-033 | | | | JLBG-126 |

ZBYT

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1-1

| | | | mg/L | | | | | | |
|------------|-------|--------------------|------|------|------|----|----|------|----|
| | | | pH | | | | | | |
| 2023.05.18 | DW001 | S2305HJ077 B101 | 7.7 | 13.2 | 0.60 | 48 | ND | 1.57 | ND |
| | | S2305HJ077 B201 | 7.7 | 13.8 | 0.61 | 50 | ND | 1.49 | ND |
| | | S2305HJ077 B301 | 7.8 | 13.0 | 0.59 | 47 | ND | 1.53 | ND |

2-1 DA002 1.5 MBS 1#

| | | DA002 1.5 | MBS | 1# |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.19 | | |
| m | | 1.2 | | |
| m | | / | | |
| | | | | |
| | | 50 | 51 | 51 |
| m/s | | 12.5 | 12.3 | 12.7 |
| % | | 1.9 | 1.9 | 1.9 |
| m ³ /h | | 42458 | 41943 | 42702 |
| VOCs | | Q2305HJ0770082 | Q2305HJ0770083 | Q2305HJ0770084 |
| VOCs | mg/m ³ | 86.9 | 87.9 | 88.6 |
| VOCs | kg/h | 3.69 | 3.69 | 3.78 |

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2-2 DA002 1.5

MBS

1#

| | | DA002 1.5 | MBS | 1# |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.19 | | |
| m | | 1.2 | | |
| m | | 15 | | |
| | | | | |
| | | 40 | 40 | 40 |
| m/s | | 12.2 | 12.7 | 12.3 |
| % | | 2.2 | 2.2 | 2.1 |
| m ³ /h | | 42164 | 43866 | 42796 |
| VOCs | | Q2305HJ0770034 | Q2305HJ0770035 | Q2305HJ0770036 |
| VOCs | mg/m ³ | 8.18 | 8.79 | 7.87 |
| VOCs | kg/h | 0.345 | 0.386 | 0.337 |
| | | Q2305HJ0770037 | Q2305HJ0770038 | Q2305HJ0770039 |
| | mg/m ³ | 3.2 | 3.2 | 3.4 |
| | kg/h | 0.135 | 0.140 | 0.146 |

2-3 DA003 1.5 MBS 2#

| | | DA003 1.5 | MBS | 2# |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.18 | | |
| m | | 0.35 | | |
| m | | 15 | | |
| | | | | |
| | | 31 | 31 | 31 |
| m/s | | 7.4 | 7.6 | 7.5 |
| % | | 1.3 | 1.3 | 1.3 |
| m ³ /h | | 2276 | 2338 | 2309 |
| VOCs | | Q2305HJ0770031 | Q2305HJ0770032 | Q2305HJ0770033 |
| VOCs | mg/m ³ | 8.35 | 8.14 | 8.51 |
| VOCs | kg/h | 0.019 | 0.019 | 0.020 |

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2-4 DA007 5000 MBS

3#

| | | DA007 5000 MBS | 3# | |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.18 | | |
| m | | 1.2 | | |
| m | | 15 | | |
| | | | | |
| | | 53 | 53 | 54 |
| m/s | | 12.1 | 12.0 | 11.8 |
| m ³ /h | | 40561 | 40361 | 39653 |
| VOCs | | Q2305HJ0770079 | Q2305HJ0770080 | Q2305HJ0770081 |
| VOCs | mg/m ³ | 9.68 | 9.48 | 9.48 |
| VOCs | kg/h | 0.393 | 0.383 | 0.376 |

2-5 DA008

| | | | | |
|-------------------|-------------------|----------------|----------------|----------------|
| | | DA008 | | |
| | | 2023.05.17 | | |
| m | | 0.15 | | |
| m | | / | | |
| | | | | |
| | | 30 | 30 | 30 |
| m/s | | 10.3 | 10.4 | 10.4 |
| % | | 2.1 | 2.1 | 2.1 |
| m ³ /h | | 573 | 581 | 583 |
| VOCs | | Q2305HJ0770052 | Q2305HJ0770053 | Q2305HJ0770054 |
| VOCs | mg/m ³ | 88.1 | 87.9 | 86.5 |
| VOCs | kg/h | 0.050 | 0.051 | 0.050 |

2-6 DA008

| | | | | |
|-------------------|-------------------|----------------|----------------|----------------|
| | | DA008 | | |
| | | 2023.05.17 | | |
| m | | 0.5 | | |
| m | | 15 | | |
| | | | | |
| | | 30 | 30 | 30 |
| m/s | | 2.1 | 1.8 | 2.1 |
| % | | 2.1 | 2.1 | 2.1 |
| m ³ /h | | 1315 | 1135 | 1303 |
| VOCs | | Q2305HJ0770001 | Q2305HJ0770002 | Q2305HJ0770003 |
| VOCs | mg/m ³ | 8.41 | 7.88 | 7.72 |
| VOCs | kg/h | 0.011 | 0.009 | 0.010 |

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13 26

2-7 DA009

1#

1

| | | | |
|-------------------|------------|------|------|
| | DA009 | 1# | 1 |
| | 2023.05.20 | | |
| m | 0.18 | | |
| m | / | | |
| | | | |
| | 34 | 34 | 34 |
| m/s | 19.9 | 19.7 | 19.6 |
| % | 2.7 | 2.7 | 2.7 |
| m ³ /h | 1582 | 1566 | 1562 |

VOCs

Q2305HJ0770088

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14

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2-8 DA009

1#

2

| | | DA009 | 1# | 2 |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.20 | | |
| m | | 0.15 | | |
| m | | / | | |
| | | | | |
| | | 34 | 34 | 35 |
| m/s | | 13.2 | 13.3 | 13.3 |
| % | | 2.3 | 2.3 | 2.2 |
| m ³ /h | | 732 | 739 | 738 |
| VOCs | | Q2305HJ0770091 | Q2305HJ0770092 | Q2305HJ0770093 |
| VOCs | mg/m ³ | 88.7 | 87.8 | 89.5 |
| VOCs | kg/h | 0.065 | 0.065 | 0.066 |

2-9 DA009

1#

3

| | | DA009 | 1# | 3 |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.20 | | |
| m | | 0.13 | | |
| m | | / | | |
| | | | | |
| | | 34 | 34 | 36 |
| m/s | | 19.4 | 19.7 | 19.5 |
| % | | 2.2 | 2.3 | 2.4 |
| m ³ /h | | 815 | 823 | 812 |
| VOCs | | Q2305HJ0770094 | Q2305HJ0770095 | Q2305HJ0770096 |
| VOCs | mg/m ³ | 86.7 | 85.5 | 86.0 |
| VOCs | kg/h | 0.071 | 0.070 | 0.070 |

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2-10 DA009

1#

| | | DA009 | 1# | |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.20 | | |
| m | | 0.8 | | |
| m | | 20 | | |
| | | | | |
| | | 50 | 52 | 54 |
| m/s | | 8.7 | 8.9 | 8.9 |
| % | | 3.0 | 3.1 | 3.4 |
| m ³ /h | | 13131 | 13402 | 13199 |
| VOCs | | Q2305HJ0770040 | Q2305HJ0770041 | Q2305HJ0770042 |
| VOCs | mg/m ³ | 9.76 | 9.75 | 9.80 |
| VOCs | kg/h | 0.128 | 0.131 | 0.129 |

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17 26

2-11 DA013

1#

| | | DA013 | 1# | |
|-------------------|-------------------|--------------------|--------------------|--------------------|
| | | 2023.05.18 | | |
| m | | 0.3 | | |
| m | | / | | |
| | | | | |
| | | 27 | 27 | 27 |
| m/s | | 9.8 | 9.9 | 9.8 |
| % | | 2.0 | 2.0 | 2.0 |
| m ³ /h | | 2228 | 2244 | 2233 |
| VOCs | | Q2305HJ0770055 | Q2305HJ0770056 | Q2305HJ0770057 |
| VOCs | mg/m ³ | 150 | 154 | 145 |
| VOCs | kg/h | 0.334 | 0.346 | 0.324 |
| | | Q2305HJ0770058 | Q2305HJ0770059 | Q2305HJ0770060 |
| | | / | / | / |
| | mg/m ³ | 0.123 | 0.126 | 0.120 |
| | kg/h | 3×10 ⁻⁴ | 3×10 ⁻⁴ | 3×10 ⁻⁴ |

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2-12 DA013

1#

| | DA013 | 1# | |
|-------------------|------------|------|------|
| | 2023.05.18 | | |
| m | 0.35 | | |
| m | 15 | | |
| | | | |
| | 28 | 28 | 28 |
| m/s | 10.6 | 10.6 | 10.5 |
| % | 2.0 | 2.0 | 2.0 |
| m ³ /h | 3262 | 3277 | |

2-13 DA014

2#

| | | DA014 | 2# | |
|------|-------|----------------|----------------|----------------|
| | | 2023.05.18 | | |
| m | | 0.5 | | |
| m | | / | | |
| | | | | |
| | | 28 | 28 | 28 |
| m/s | | 12.4 | 12.6 | 12.5 |
| % | | 2.4 | 2.4 | 2.4 |
| m³/h | | 7781 | 7893 | 7813 |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m³ | ND | ND | ND |
| | kg/h | -- | -- | -- |

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| | | | | |
|------|-------------------|--------------------|--------------------|--------------------|
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m ³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m ³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770067 | Q2305HJ0770068 | Q2305HJ0770069 |
| | mg/m ³ | 1.82 | 1.87 | 1.91 |
| | kg/h | 0.014 | 0.015 | 0.015 |
| VOCs | | Q2305HJ0770064 | Q2305HJ0770065 | Q2305HJ0770066 |
| VOCs | mg/m ³ | 96.8 | 97.9 | 98.2 |
| VOCs | kg/h | 0.753 | 0.773 | 0.767 |
| | | Q2305HJ0770061 | Q2305HJ0770062 | Q2305HJ0770063 |
| | mg/m ³ | 6.21 | 6.08 | 6.31 |
| | kg/h | 0.048 | 0.048 | 0.049 |
| | | Q2305HJ0770076 | Q2305HJ0770077 | Q2305HJ0770078 |
| | | / | / | / |
| | mg/m ³ | 4.59 | 4.01 | 4.36 |
| | kg/h | 0.036 | 0.032 | 0.034 |
| | | Q2305HJ0770073 | Q2305HJ0770074 | Q2305HJ0770075 |
| | | / | / | / |
| | mg/m ³ | 0.109 | 0.112 | 0.106 |
| | kg/h | 8×10 ⁻⁴ | 9×10 ⁻⁴ | 8×10 ⁻⁴ |
| | | Q2305HJ0770070 | Q2305HJ0770071 | Q2305HJ0770072 |
| | | 724 | 549 | 724 |
| | | | | |

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2-14DA014

2#

| | DA014 | 2# | |
|-------------------|------------|------|------|
| | 2023.05.18 | | |
| m | 0.7 | | |
| m | 15 | | |
| | | | |
| | 26 | 26 | 26 |
| m/s | 5.7 | 5.8 | 5.9 |
| % | 2.4 | 2.4 | 2.4 |
| m ³ /h | 7136 | 7173 | 7273 |

Q2305HJ0770019 Q2305HJ0770020

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| | | | | |
|------|-------------------|--------------------|--------------------|--------------------|
| | | Q2305HJ0770019 | Q2305HJ0770020 | Q2305HJ0770021 |
| | mg/m ³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770019 | Q2305HJ0770020 | Q2305HJ0770021 |
| | mg/m ³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| | | Q2305HJ0770019 | Q2305HJ0770020 | Q2305HJ0770021 |
| | mg/m ³ | ND | ND | ND |
| | kg/h | -- | -- | -- |
| VOCs | | Q2305HJ0770016 | Q2305HJ0770017 | Q2305HJ0770018 |
| VOCs | mg/m ³ | 9.32 | 8.84 | 9.68 |
| VOCs | kg/h | 0.067 | 0.063 | 0.070 |
| | | Q2305HJ0770013 | Q2305HJ0770014 | Q2305HJ0770015 |
| | mg/m ³ | 1.14 | 1.01 | 0.95 |
| | kg/h | 0.008 | 0.007 | 0.007 |
| | | Q2305HJ0770025 | Q2305HJ0770026 | Q2305HJ0770027 |
| | | / | / | / |
| | mg/m ³ | 0.54 | 0.78 | 0.66 |
| | kg/h | 0.004 | 0.006 | 0.005 |
| | | Q2305HJ0770028 | Q2305HJ0770029 | Q2305HJ0770030 |
| | | / | / | / |
| | mg/m ³ | 0.025 | 0.022 | 0.026 |
| | kg/h | 2×10 ⁻⁴ | 2×10 ⁻⁴ | 2×10 ⁻⁴ |
| | | Q2305HJ0770022 | Q2305HJ0770023 | Q2305HJ0770024 |
| | | 309 | 354 | 354 |
| | | | | |

2-15 DA015

| | | DA015 | | |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.17 | | |
| m | | 0.47*0.6 | | |
| m | | / | | |
| | | | | |
| | | 30 | 30 | 30 |
| m/s | | 2.4 | 2.4 | 2.4 |
| % | | 1.9 | 1.9 | 1.9 |
| m ³ /h | | 2156 | 2155 | 2154 |
| VOCs | | Q2305HJ0770049 | Q2305HJ0770050 | Q2305HJ0770051 |
| VOCs | mg/m ³ | 93.6 | 87.2 | 91.0 |
| VOCs | kg/h | 0.202 | 0.188 | 0.196 |

2-16DA015

| | | DA015 | | |
|-------------------|-------------------|----------------|----------------|----------------|
| | | 2023.05.17 | | |
| m | | 0.3 | | |
| m | | 15 | | |
| | | | | |
| | | 31 | 30 | 31 |
| m/s | | 12.2 | 12.2 | 12.4 |
| % | | 1.7 | 1.7 | 1.7 |
| m ³ /h | | 2723 | 2734 | 2766 |
| VOCs | | Q2305HJ0770004 | Q2305HJ0770005 | Q2305HJ0770006 |
| VOCs | mg/m ³ | 9.61 | 9.22 | 9.74 |
| VOCs | kg/h | 0.026 | 0.025 | 0.027 |

2-17 DA025

| | | DA025 | | |
|------|-------------------|------------|-------|-------|
| | | 2023.05.17 | | |
| m | | 0.7 | | |
| m | | 15 | | |
| | | | | |
| | | 111 | 112 | 111 |
| m/s | | 4.2 | 4.4 | 4.4 |
| % | | 2.7 | 2.1 | 2.1 |
| % | | 7.7 | 7.5 | 7.2 |
| m³/h | | 4023 | 4209 | 4211 |
| | mg/m ³ | 45 | 47 | 47 |
| | mg/m ³ | 59 | 61 | 60 |
| | kg/h | 0.181 | 0.198 | 0.198 |

2-18 DA026

| | | DA026 | | |
|--|-------------------|------------|-------|-------|
| | | 2023.05.20 | | |
| | m | 0.7 | | |
| | m | 22 | | |
| | | | | |
| | | 94 | 95 | 98 |
| | m/s | 4.8 | 4.6 | 4.7 |
| | % | 2 | 2.2 | 2.4 |
| | % | 10.5 | 10.4 | 10.6 |
| | m ³ /h | 4977 | 4706 | 4792 |
| | mg/m ³ | 13 | 14 | 14 |
| | mg/m ³ | 22 | 23 | 24 |
| | kg/h | 0.065 | 0.066 | 0.067 |

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