

2021

1

443

5  
800T

1 2000T 2 1000T 1

22 KUKA

B1B2

B1B2

VOC

2014

0

2017 40

2

9

1

+RTO

50m

,6

0-3

0.5

3-6

1

3

1

2

PH/

/COD/

3

4

2

PDI

6

3

311

4

+

CMA

|  |   |              |   |    |    |   |  |
|--|---|--------------|---|----|----|---|--|
|  |   |              |   |    |    |   |  |
|  |   |              |   |    |    |   |  |
|  |   |              | m |    |    |   |  |
|  |   | FQ-AQ-CH-01  |   | 15 | 4  | / |  |
|  |   | FQ-TZ-01     |   | 16 | 12 | / |  |
|  |   | FQ-TZ-01     |   | 16 | 4  | / |  |
|  |   | FQ-TZ-02     |   | 17 | 12 | / |  |
|  |   | FQ-TZ-02     |   | 17 | 4  | / |  |
|  |   | FQ-TZ-03     |   | 16 | 12 | / |  |
|  |   | FQ-TZ-03     |   | 16 | 4  | / |  |
|  |   | FQ-TZ-06     |   | 50 | 12 | / |  |
|  |   | FQ-TZ-06     |   | 50 | 4  | / |  |
|  | 1 | FQ-TZ-04     |   | 18 | 12 | / |  |
|  | 1 | FQ-TZ-04     |   | 18 | 4  | / |  |
|  | 2 | FQ-TZ-05     |   | 18 | 12 | / |  |
|  | 2 | FQ-TZ-05     |   | 18 | 4  | / |  |
|  |   | FQ-AQ-AJB-01 |   | 8  | 4  | / |  |

264

|   |              |   |   |   |
|---|--------------|---|---|---|
|   | FQ-AQ-AJB-01 | 8 | 1 | / |
| 2 | AQ-AJB-02    | 8 | 4 | / |
| 2 | AQ-AJB-02    | 8 | 1 | / |

|   |     |     |    |    |   |     |
|---|-----|-----|----|----|---|-----|
| 1 |     | S01 | pH | 7  |   |     |
| 2 |     | S02 |    |    |   |     |
| 3 |     | S03 | 27 |    | 1 | 1 / |
| 4 | PDI | S04 |    |    |   |     |
| 5 |     | S05 | 11 | 2— |   |     |
| 6 |     |     |    |    |   |     |

|   |        |                  |                       |                       |
|---|--------|------------------|-----------------------|-----------------------|
|   |        |                  |                       | GC9790<br>HFYC-YQ-190 |
| 5 |        | GB/T 16157-1996  | -                     | AL204 HFYC-YQ-018     |
| 6 |        | HJ 693-2014      | 3mg/m <sup>3</sup>    | GH-60E HFYC-YQ-259    |
| 7 |        |                  | 1.25mg/m <sup>3</sup> | GH-60E HFYC-YQ-259    |
| 8 | -<br>- | /<br>HJ 734-2014 | 0.01                  |                       |



|  |  |  |  |      |             |
|--|--|--|--|------|-------------|
|  |  |  |  | 65dB | HFYC-YQ-132 |
|--|--|--|--|------|-------------|

10 mg/kg

1 p m'

|  | GB16297-1996<br>2 |  | 12  | /    |
|--|-------------------|--|-----|------|
|  |                   |  | 40  | /    |
|  |                   |  | 70  | 1.2  |
|  |                   |  | 120 | /    |
|  |                   |  | 120 | 1.0  |
|  |                   |  | 240 | 0.12 |
|  |                   |  | 550 | 0.4  |
|  |                   |  | 120 | 4    |

|  |              |  |     |
|--|--------------|--|-----|
|  |              |  |     |
|  |              |  | 20  |
|  | GB13271-2014 |  | 200 |
|  |              |  | 50  |

|  |     | mg/L              |      |       |
|--|-----|-------------------|------|-------|
|  |     |                   |      |       |
|  |     | GB8978-1996)<br>4 |      | ≤ 1.0 |
|  | PH  |                   |      | 6 ~ 9 |
|  | COD |                   |      | ≤ 350 |
|  |     |                   |      | ≤ 20  |
|  | SS  |                   |      | ≤ 300 |
|  |     |                   | ---- | ----  |
|  |     |                   |      | ≤ 25  |

|  |      |  |      |       |
|--|------|--|------|-------|
|  | BOD5 |  |      | ≤ 150 |
|  |      |  | ---- | ----  |

1

|   |  |      |        |             |  |
|---|--|------|--------|-------------|--|
|   |  |      | t      | t           |  |
| 1 |  | VOCs | 195.25 | 0.454994265 |  |
| 2 |  |      | 50.79  | 2.64735706  |  |
| 3 |  |      | 3.63   | 0.17054961  |  |
| 4 |  |      | 0.0071 | 0.00018106  |  |



|  |       |    |  |       |       |       |      |       |      |      |      |       |       |       |      |
|--|-------|----|--|-------|-------|-------|------|-------|------|------|------|-------|-------|-------|------|
|  |       |    |  | /     | 7     | /     | /    | ND    | /    | /    | 3    | /     | /     | 3     | /    |
|  | DA006 |    |  | /     | 21    | /     | /    | ND    | /    | /    | 3    | /     | /     | 3     | /    |
|  |       |    |  | 0.446 | 0.099 | 1.87  | 8.91 | 5.15  | 21.3 | 6.96 | 17.7 | 6.76  | 10.8  | 4.3   | 5.32 |
|  |       |    |  | /     | 0.01  | /     | /    | 0.124 | /    | /    | 9.69 | /     | /     | 0.544 | /    |
|  |       |    |  | /     | 44    | /     | /    | 37    | /    | /    | 29   | /     | /     | 42    | /    |
|  |       |    |  | /     | ND    | /     | /    | 5.1   | /    | /    | 4.9  | /     | /     | 7.3   | /    |
|  | DA007 |    |  | /     | 0.01  | /     | /    | 0.017 | /    | /    | 2.46 | /     | /     | 0.541 | /    |
|  |       |    |  | 0.317 | 0.058 | 0.493 | 1.93 | 3.26  | 3.03 | 9.29 | 8.44 | 0.598 | 0.621 | 5.64  | 1.76 |
|  |       |    |  | /     | ND    | /     | /    | 5.8   | /    | /    | 1.2  | /     | /     | 1.2   | /    |
|  | DA008 | 1# |  | /     | 3     | /     | /    | 18    | /    | /    | 14   | /     | /     | 3     | /    |
|  |       |    |  | /     | 0.01  | /     | /    | 3.12  | /    | /    | 4.61 | /     | /     | 0.155 | /    |
|  |       |    |  | /     | 168   | /     | /    | 50    | /    | /    | 47   | /     | /     | 3     | /    |
|  |       |    |  | 0.163 | 0.194 | 2.93  | 2.37 | 39.3  | 4.57 | 38.2 | 15.2 | 4.18  | 7.74  | 6.54  | 4.07 |
|  |       |    |  | /     | ND    | /     | /    | 1.5   | /    | /    | 2    | /     | /     | 1.7   | /    |
|  | DA009 | 2# |  | /     | ND    | /     | /    | 1.1   | /    | /    | 1.5  | /     | /     | 1.6   | /    |
|  |       |    |  | /     | 10    | /     | /    | 5     | /    | /    | 3    | /     | /     | 3     | /    |
|  |       |    |  | 0.797 | 0.246 | 2.54  | 3.9  | 34.1  | 2.06 | 31.8 | 12.8 | 1.09  | 8.93  | 5.28  | 4.99 |
|  |       |    |  | /     | 16    | /     | /    | 30    | /    | /    | 12   | /     | /     | 5     | /    |
|  |       |    |  | /     | 0.01  | /     | /    | 1.29  | /    | /    | 8.06 | /     | /     | 0.156 | /    |
|  | DW003 |    |  | 1.53  | 1.53  | 1.53  | 1.03 | 4.2   | 1.93 | 2.4  | 2.4  | 2.4   | 3.22  | 3.22  | 3.22 |

|  |       |  |    |      |      |      |      |      |      |      |      |      |      |      |      |
|--|-------|--|----|------|------|------|------|------|------|------|------|------|------|------|------|
|  |       |  |    | 34   | 34   | 34   | 51   | 41   | 60   | 26   | 26   | 26   | 84   | 84   | 84   |
|  |       |  |    | 0.08 | 0.74 | 0.17 | ND   | 0.27 | 0.72 | 0.06 | 0.06 | 0.06 | 0.06 | 0.06 | 0.1  |
|  |       |  |    | 3.4  | 11.5 | 5.8  | 27.7 | 8.7  | 11.4 | 10.2 | 8.2  | 5.3  | 20.4 | 28.8 | 25.3 |
|  |       |  |    | 6    | 9    | 8    | 26   | 14   | 38   | 52   | 6    | 16   | 13   | 30   | 68   |
|  |       |  | PH | 6.86 | 6.86 | 6.86 | 6.59 | 6.69 | 6.62 | 7.14 | 7.14 | 7.14 | 7.2  | 7.2  | 7.2  |
|  | DW001 |  |    | 0.05 | 0.05 | 0.05 | ND   | ND   | 0.03 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 | 0.05 |

GB36600-2018

1

HJ/T373-2007

2

HJ/T355-2007

HJ/T356-2007

6

HJ/T373-2007

7

HJ/T91-2002

8

GB12349-2008

0.5dB

0.5dB

1

<http://112.27.211.30:8081/login>

2

2021

GB36600-2018