

1

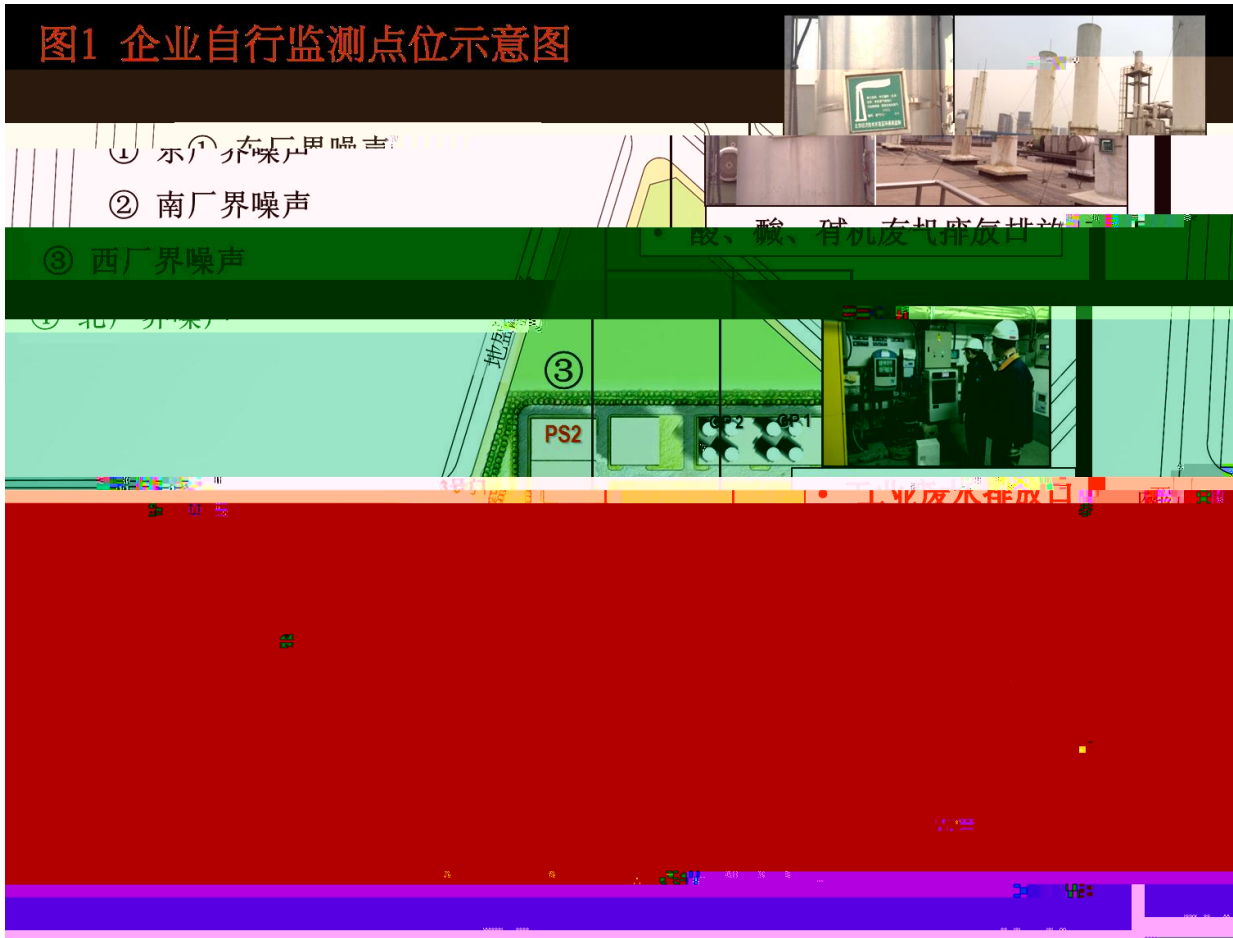
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| | 18 | | |
| | 39 ⁰ 78 | | 116 ⁰ 51 |

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| | | BOD SS PH | |
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2.2 1
 15 B1A FQ-001~FQ-005 FQ-036 FQ-037 B1B FQ-040~FQ-042 FQ-058 FQ-059 B1C FQ-006~FQ-008
 6 B1A FQ-009 FQ-010 B1B FQ-043 FQ-044 B1C FQ-011 FQ-012
 3 B1A FQ-013 B1B FQ-060 B1C FQ-014
 1 WS-002
 1 WS-001



2.3

<http://www.smics.com/chn/about/esh.php>

2.4

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| | FQ001~008 | | | |
| | FQ036 037 | | | |
| | FQ040~042 | | | |
| | FQ058 059 | | | |
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| | FQ009~012 | | | |
| FQ043 044 | | | | |
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|----|----------------|-------------------|------|--|
| 1 | A B1A SEX01 | 55000 | 2004 | |
| 2 | A B1A SEX02 | 55000 | 2004 | |
| 3 | A B1A SEX03 | 55000 | 2004 | |
| 4 | A B1A SEX04 | 55000 | 2004 | |
| 5 | A B1A SEX05 | 55000 | 2004 | |
| 6 | A B1A SEX06 | 55000 | 2004 | |
| 7 | A B1A SEX07 | 55000 | 2004 | |
| 8 | C B1C SEX01 | 55000 | 2004 | |
| 9 | C B1C SEX02 | 55000 | 2004 | |
| 10 | C B1C SEX03 | 55000 | 2004 | |
| 11 | B B1B SEX01 | 55000 | 2008 | |
| 12 | B B1B SEX02 | 55000 | 2008 | |
| 13 | B B1B SEX03 | 55000 | 2009 | |
| 14 | B B1B SEX04 | 75000 | 2010 | |
| 15 | B B1B SEX05 | 75000 | 2010 | |
| 16 | A B1B AEX01 | 35000 | 2004 | |
| 17 | A B1B AEX02 | 35000 | 2004 | |
| 18 | B B1B AEX01 | 35000 | 2008 | |

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| 19 | B B1B AEX02 | 35000 | 2008 | |
| 20 | C B1B AEX01 | 35000 | 2004 | |
| 21 | C B1B AEX02 | 35000 | 2004 | |
| 22 | A | 100000 | 2004 | |
| 23 | B | 100000 | 2008 | |
| 24 | C | 60000 | 2004 | |

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|---|-----------|-----|--|------------|
| | [2014]063 | | | |
| 7 | [2014]270 | VOC | | 2014-10-15 |