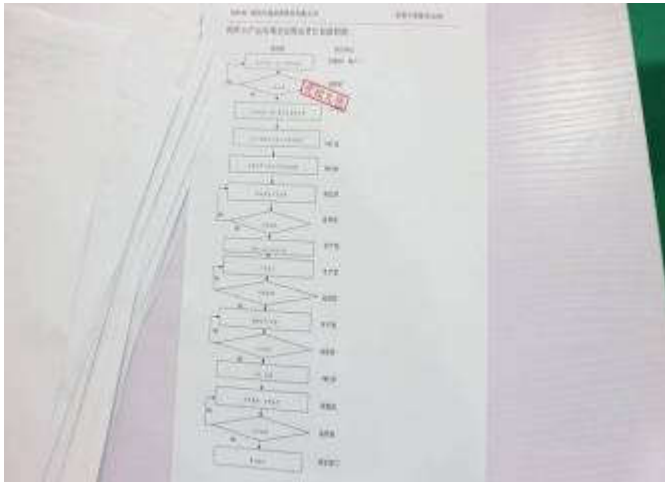


# PLANT EVALUATION REPORT



Report# C-1808221

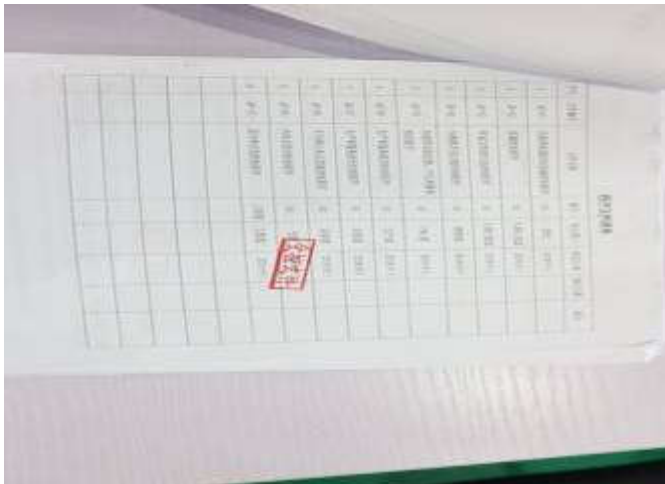
Continent  
Inspection Service Co., Ltd.



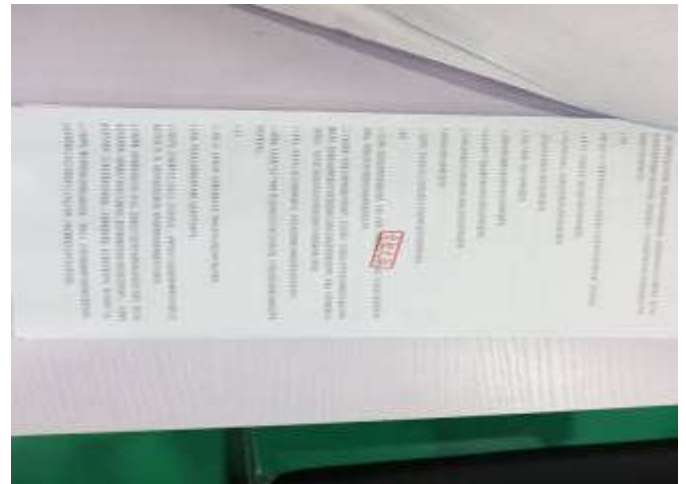
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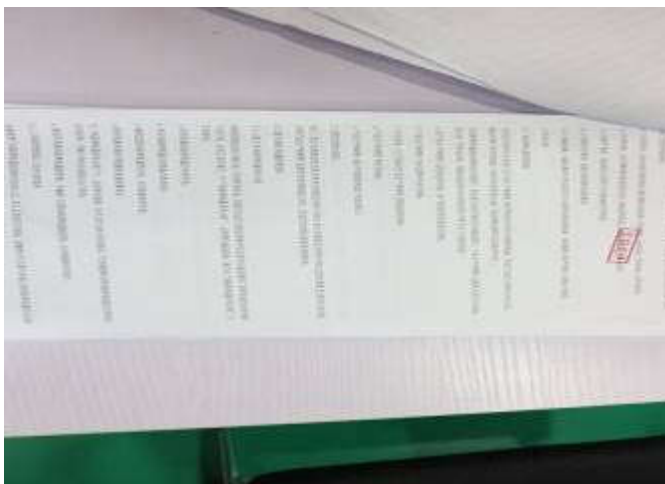
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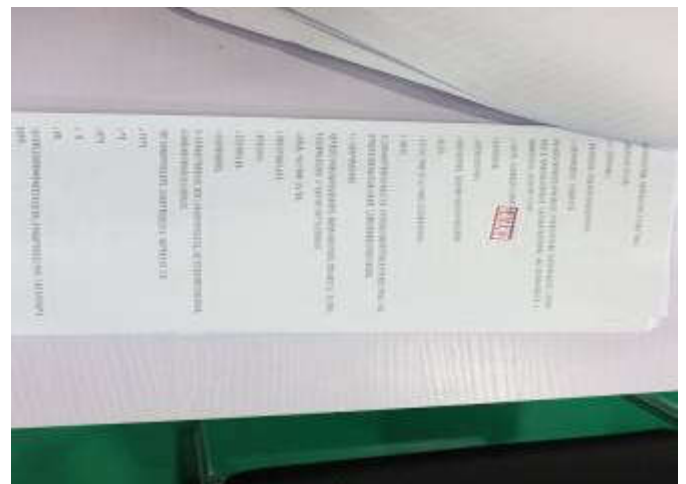
82 ISO file



83 ISO file



84 ISO file



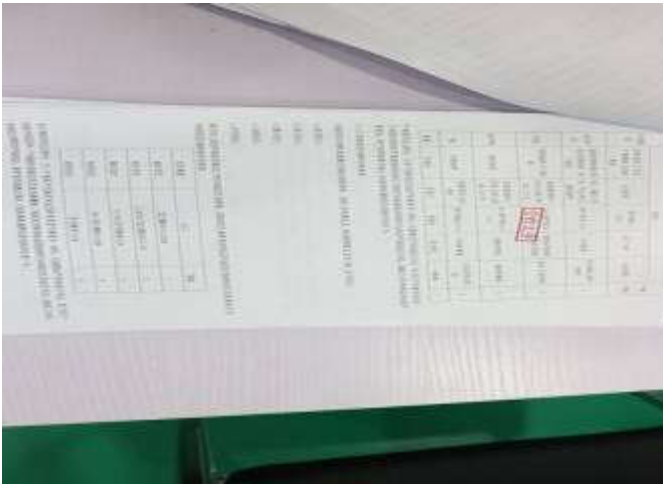
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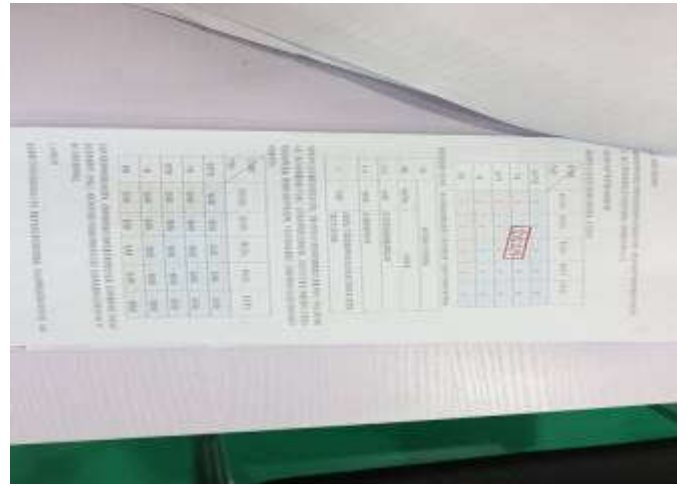


Report# C-1808221

Continent  
Inspection Service Co., Ltd.



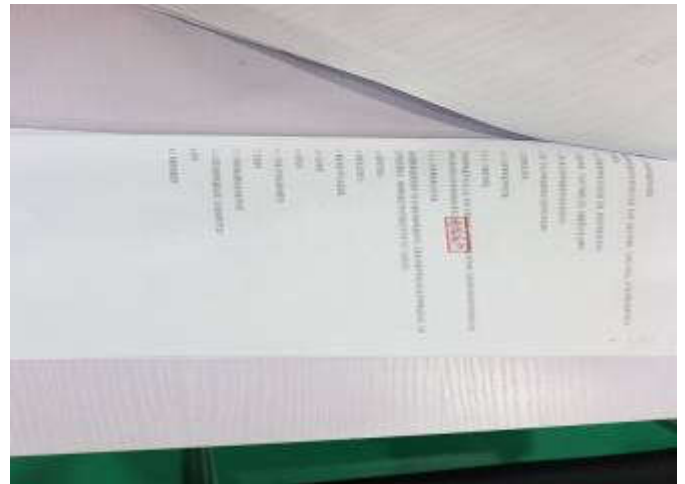
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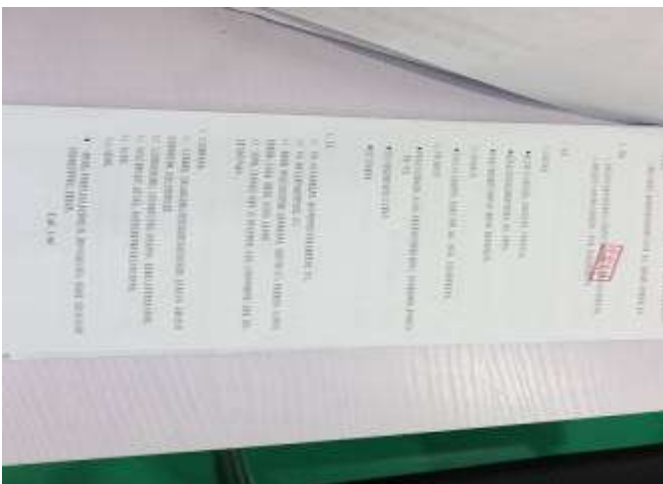
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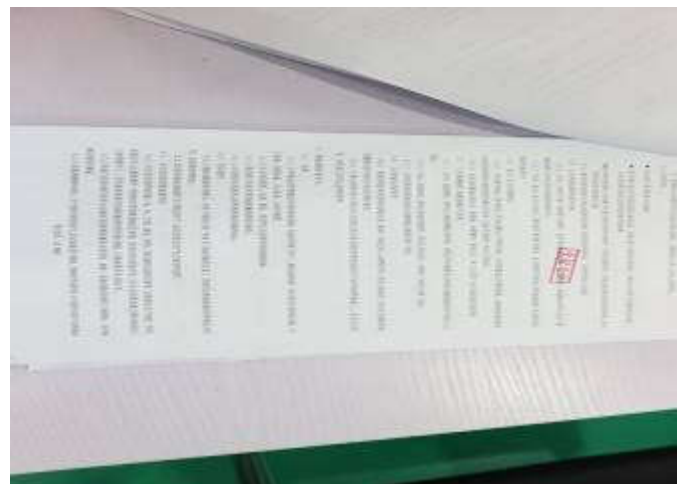
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89 ISO file



90 ISO file



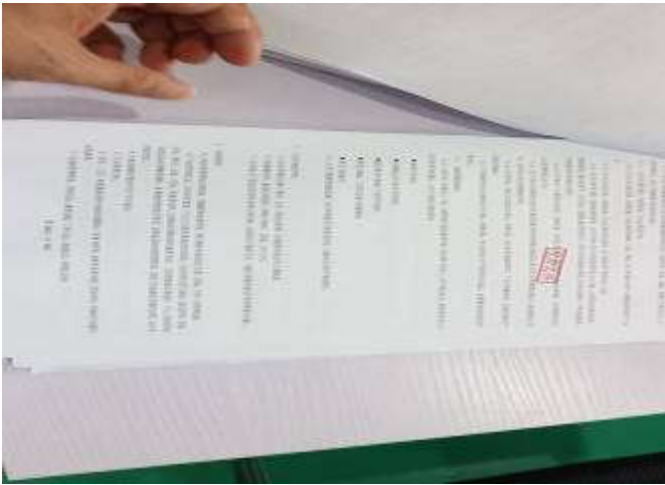
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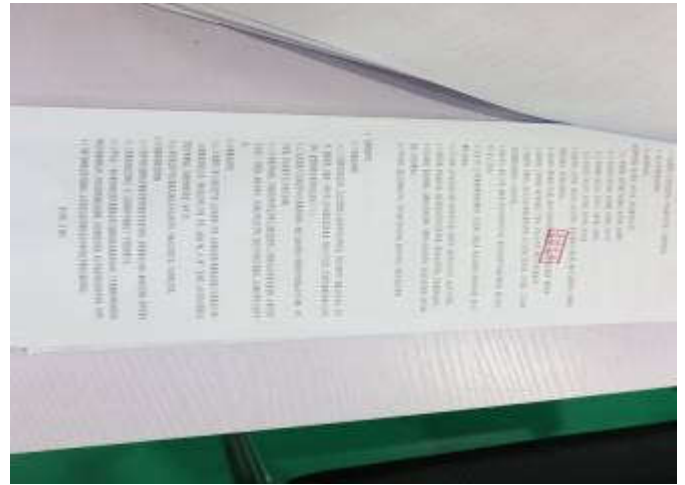


Report# C-1808221

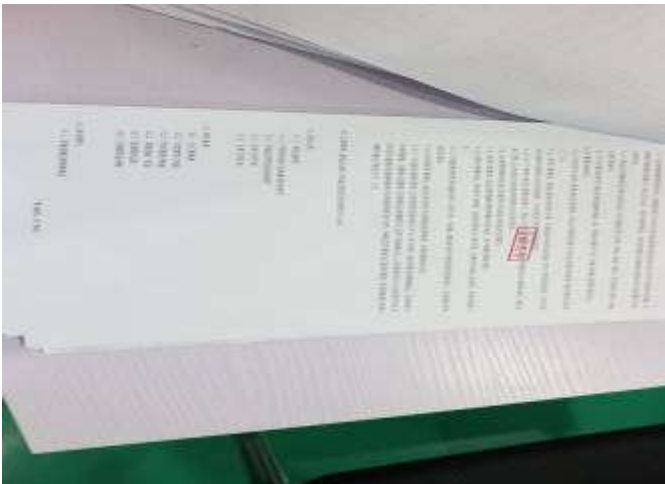
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Inspection Service Co., Ltd.



92 ISO file



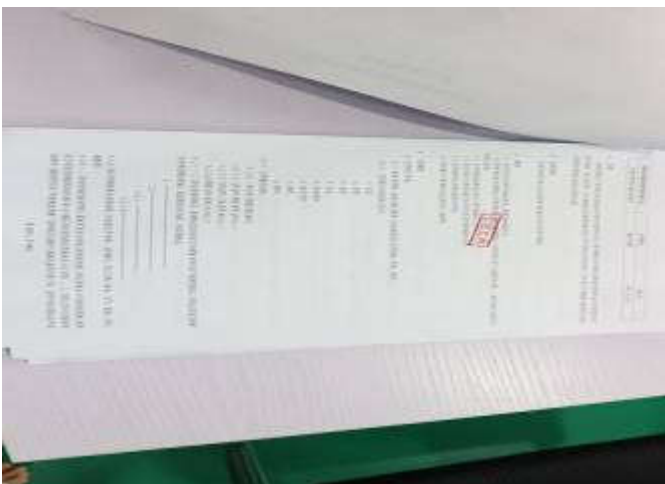
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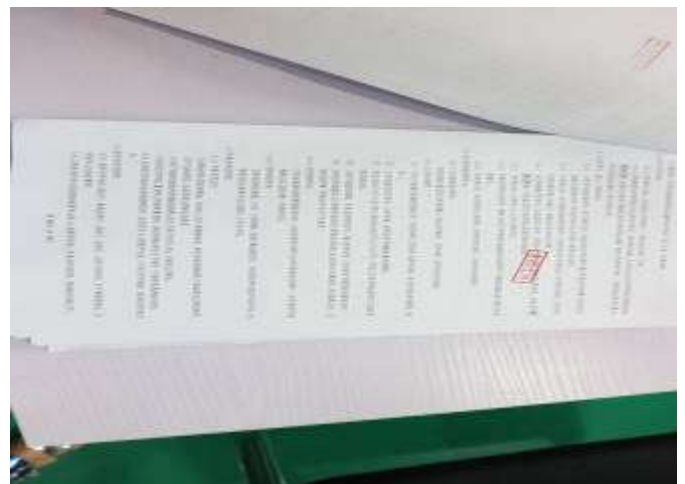
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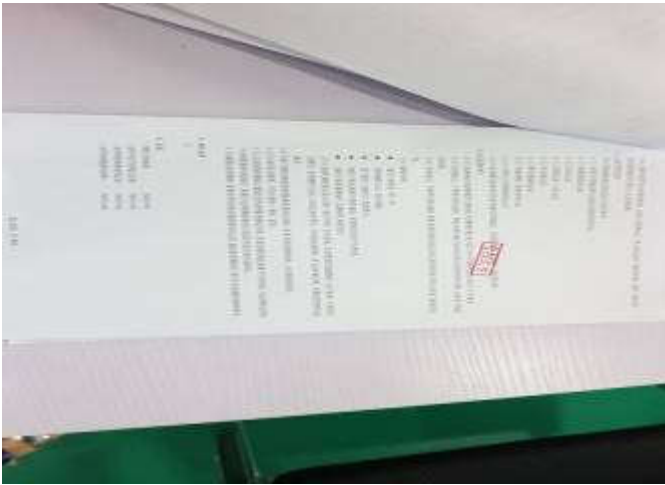
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# PLANT EVALUATION REPORT



Report# C-1808221

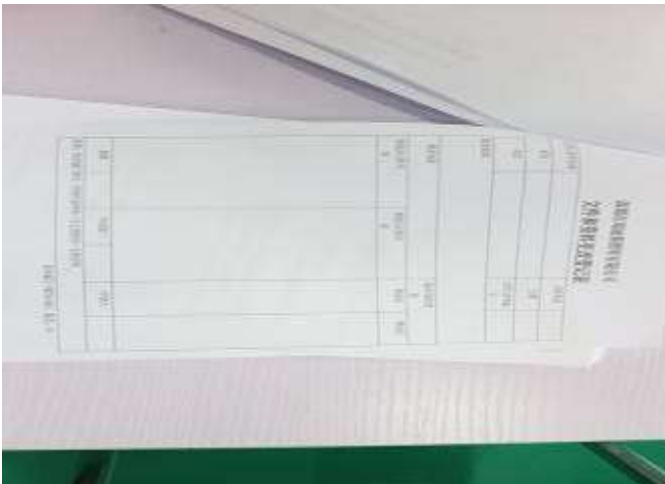
Continent  
Inspection Service Co., Ltd.



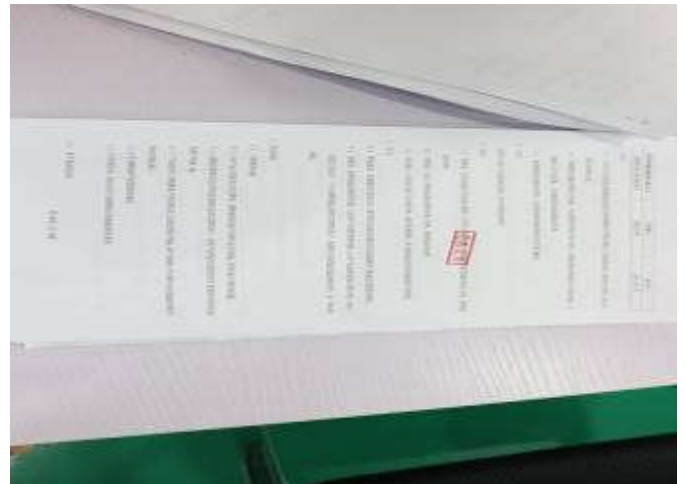
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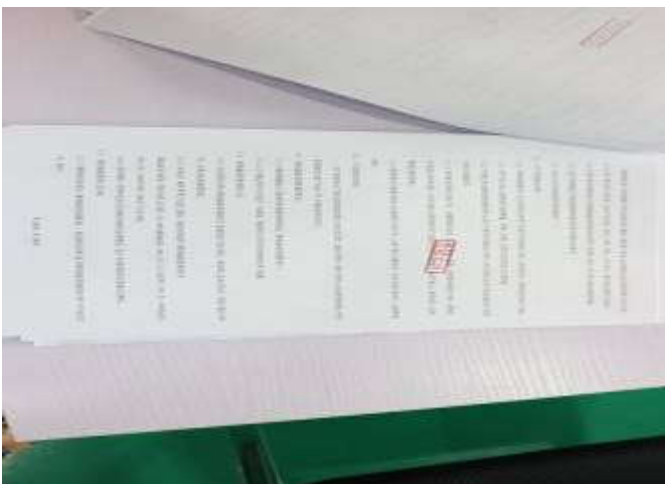
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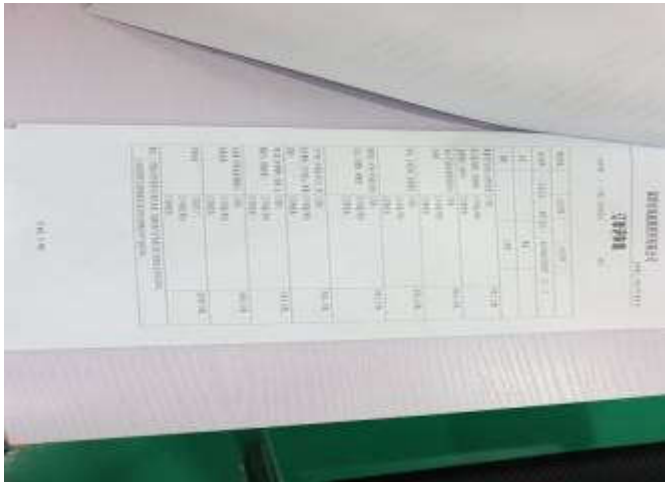
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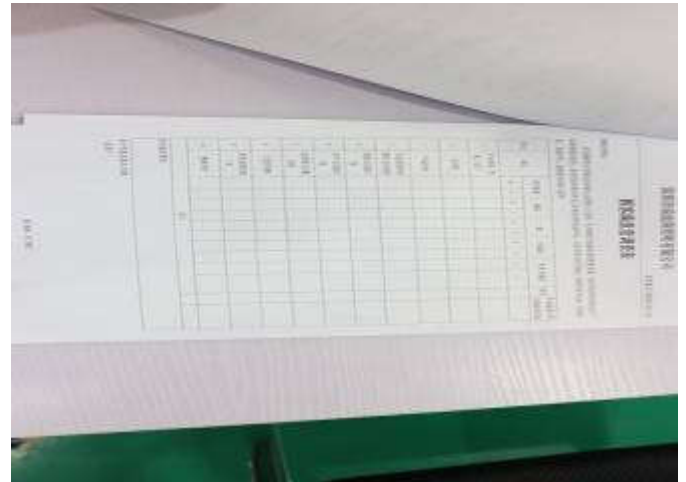


Report# C-1808221

Continent  
Inspection Service Co., Ltd.



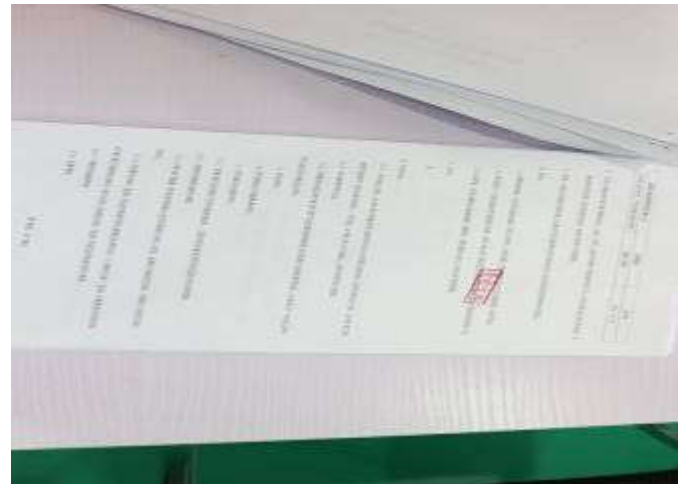
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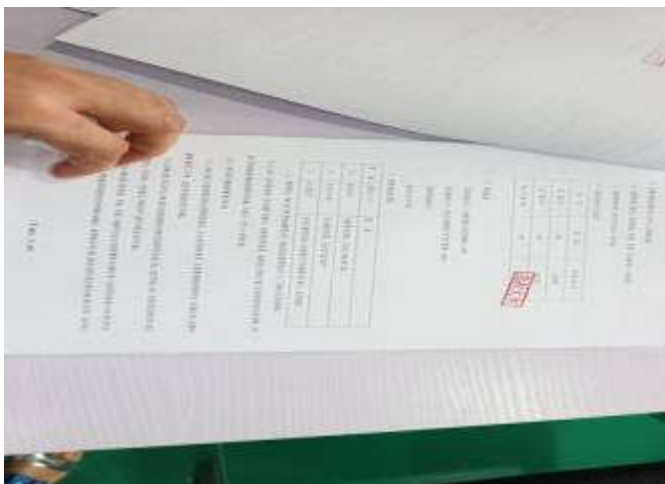
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109 ISO file

# PLANT EVALUATION REPORT



Report# C-1808221

Continent  
Inspection Service Co., Ltd.



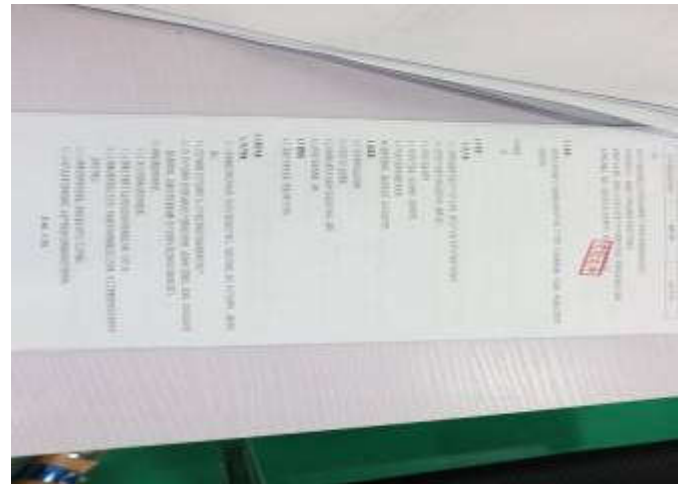
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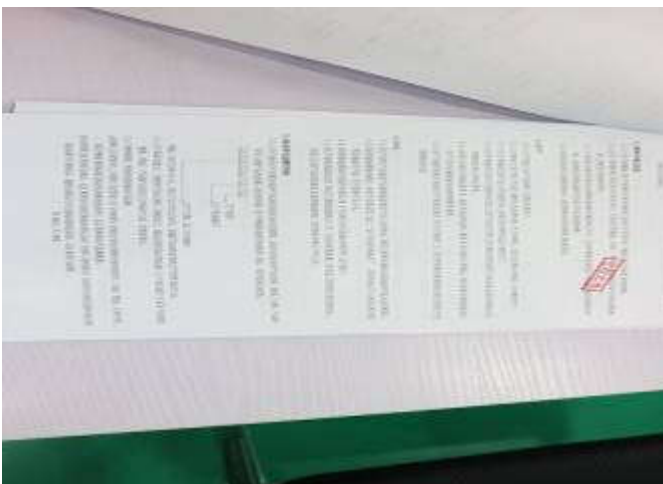
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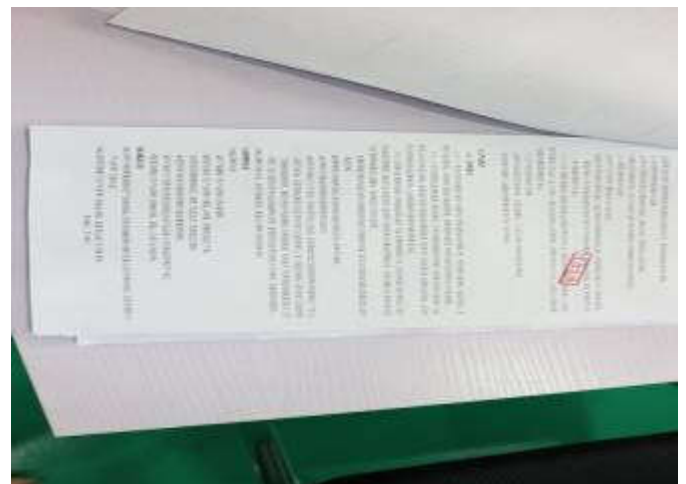
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114 ISO file



115 ISO file

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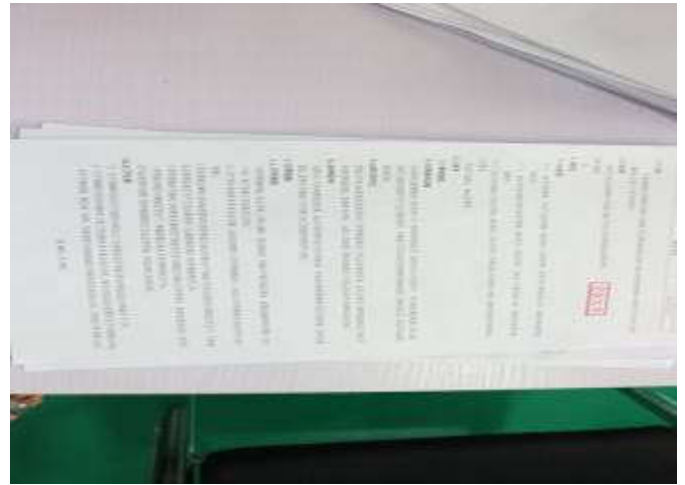


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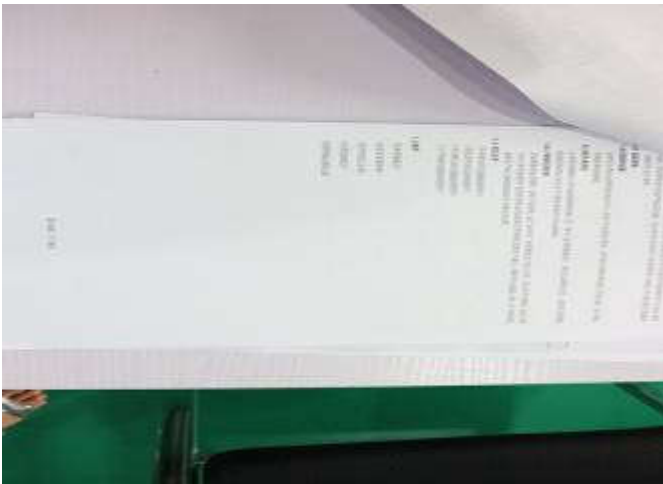
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Inspection Service Co., Ltd.



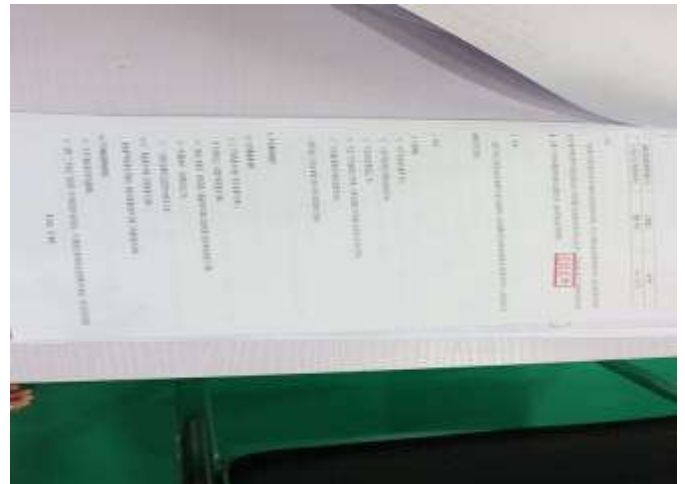
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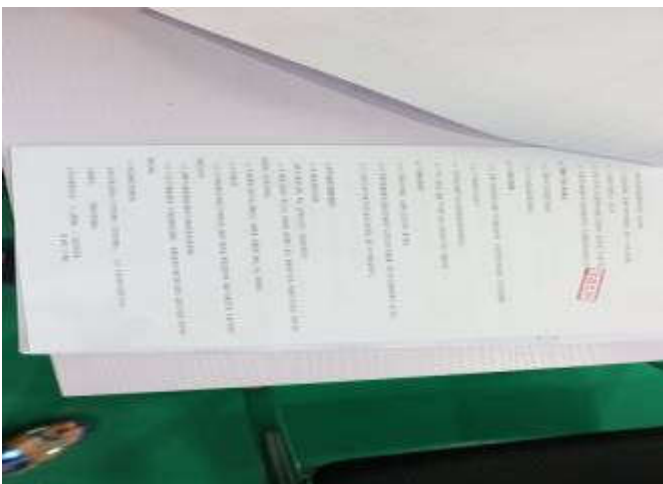
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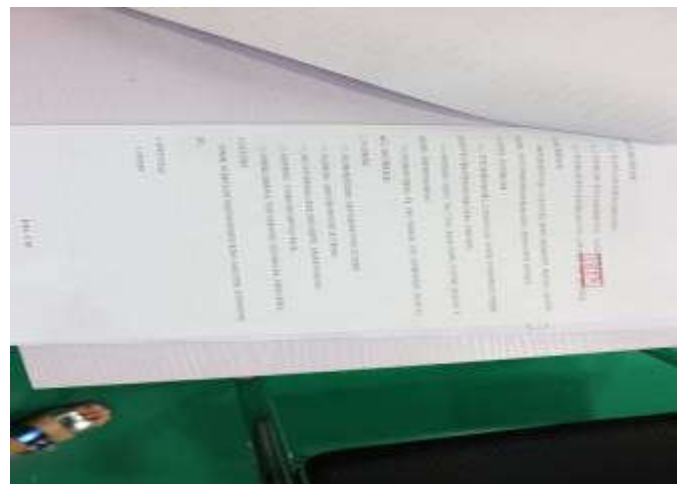
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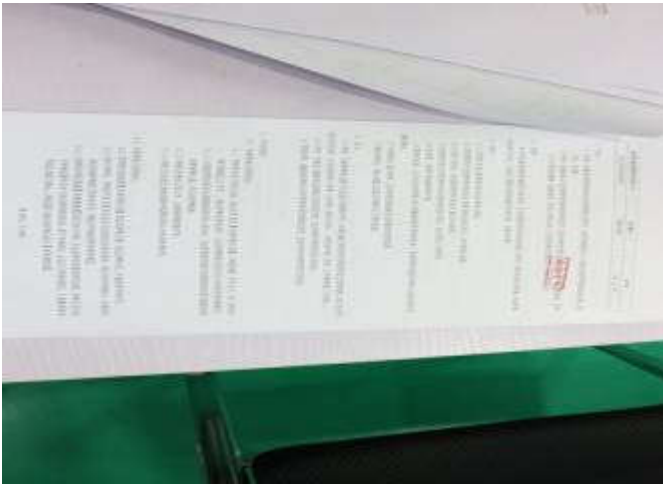
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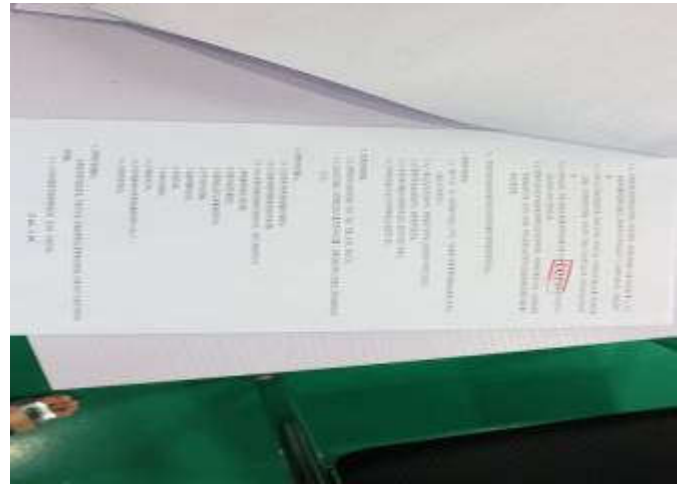


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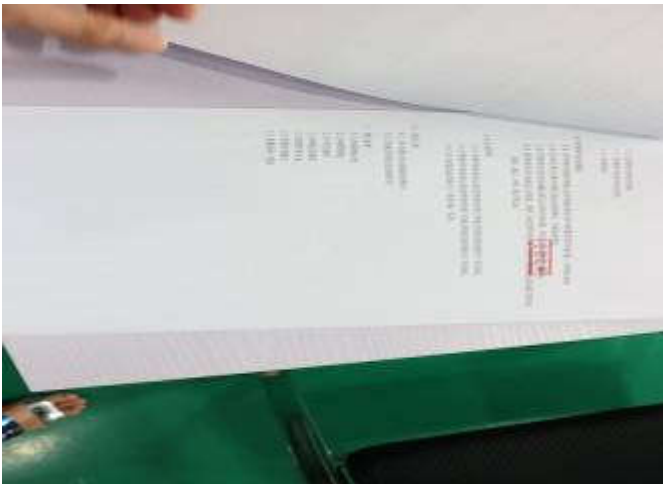
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Inspection Service Co., Ltd.



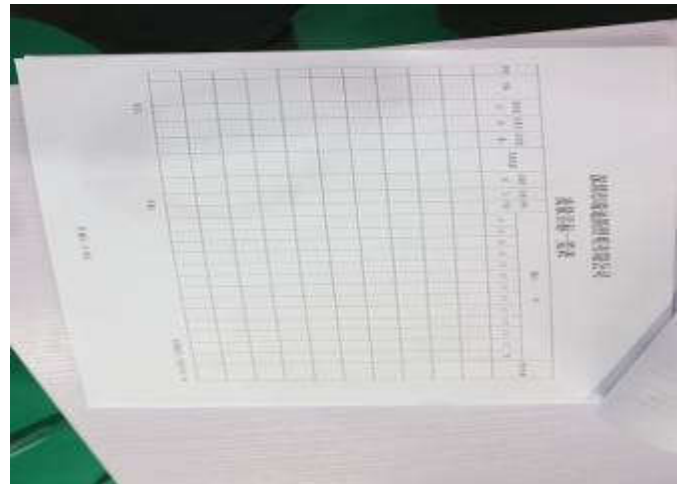
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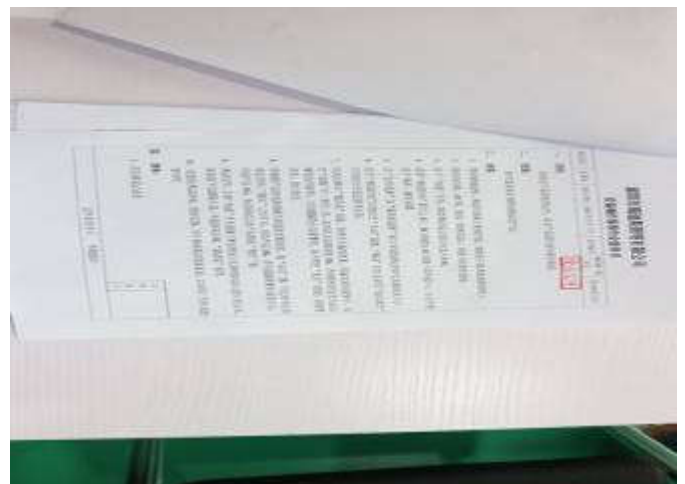
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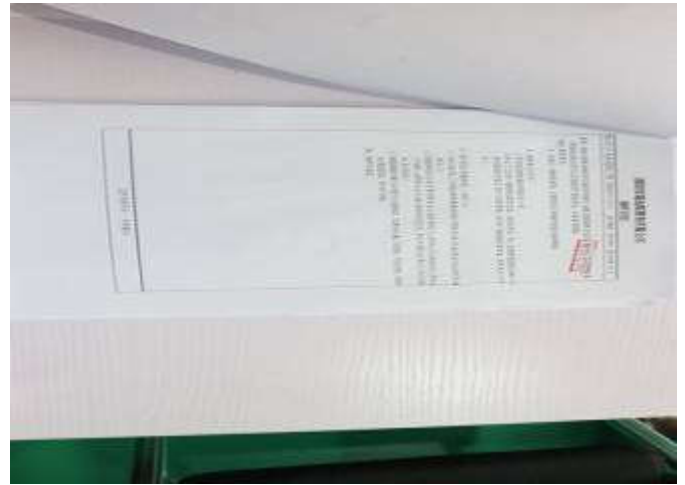


Report# C-1808221

Continent  
Inspection Service Co., Ltd.



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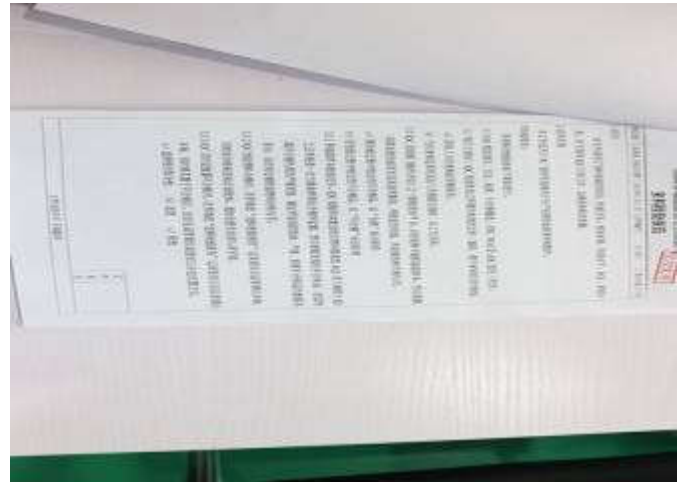


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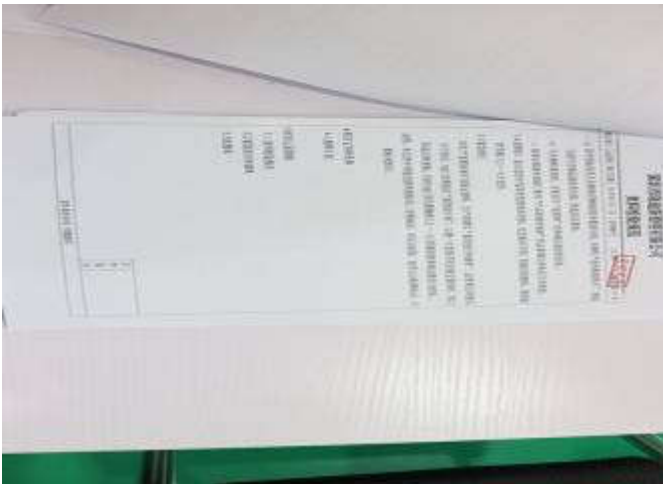
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Inspection Service Co., Ltd.



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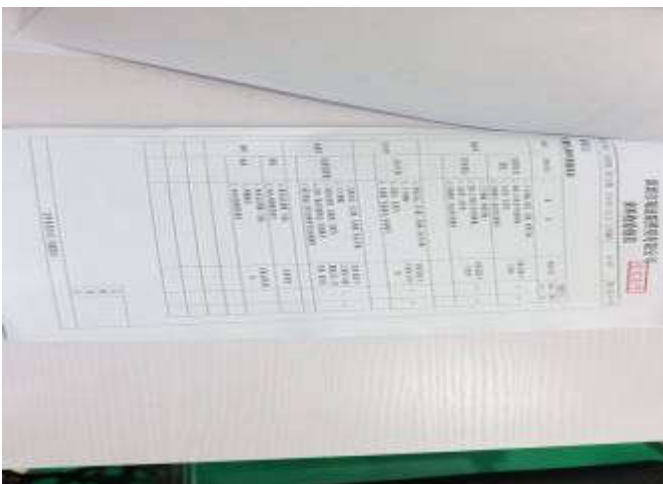
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# PLANT EVALUATION REPORT



Report# C-1808221

Continent  
Inspection Service Co., Ltd.



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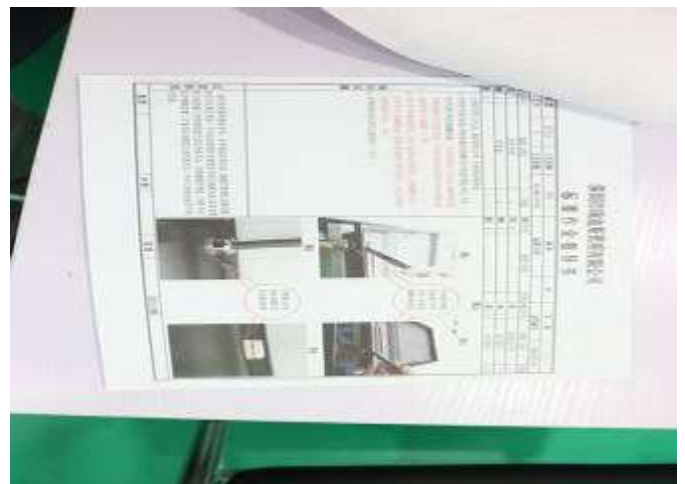
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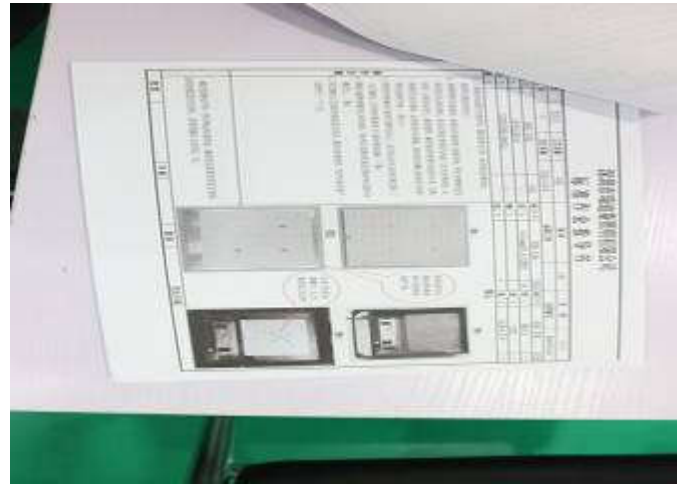


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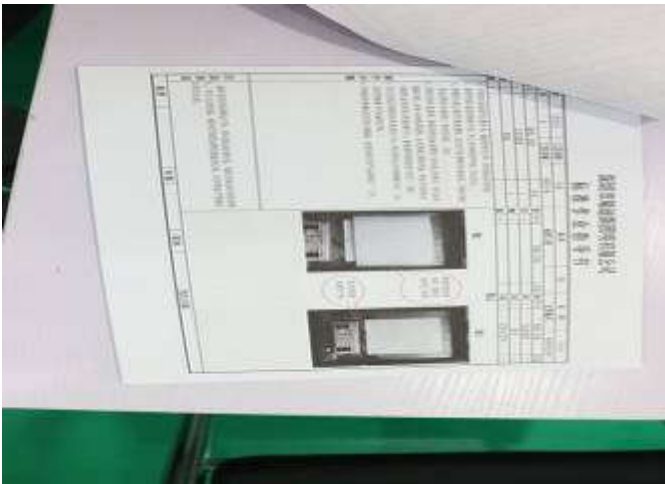
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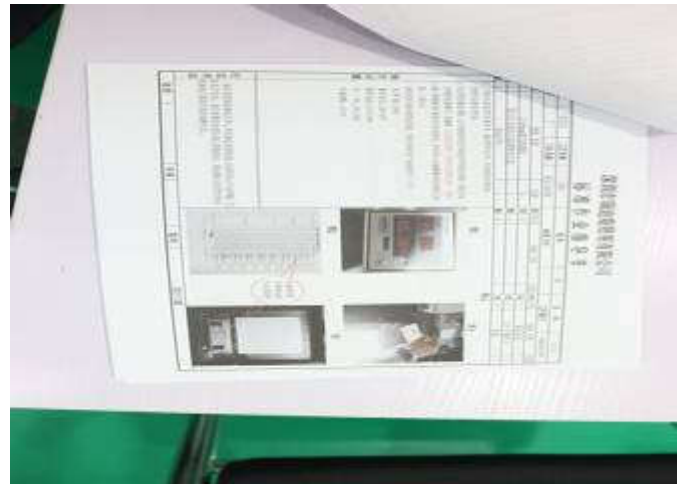
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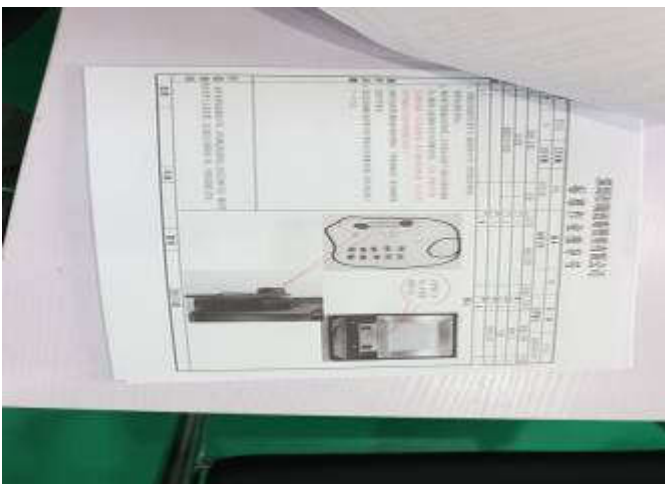
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# PLANT EVALUATION REPORT



Report# C-1808221

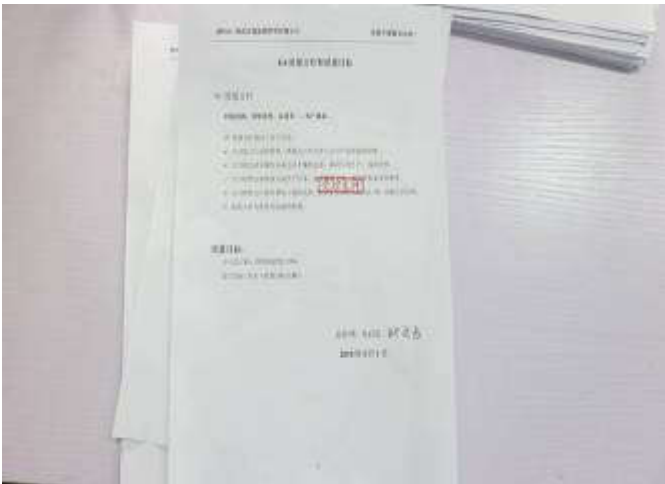
Continent  
Inspection Service Co., Ltd.



152 ISO file



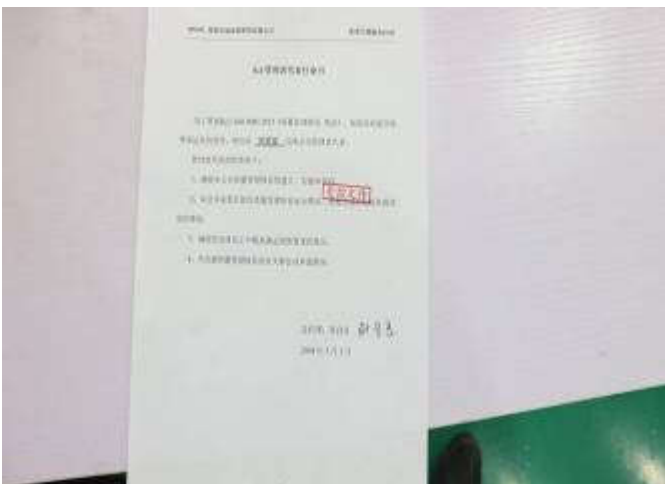
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154 ISO file



155 ISO file



156 ISO file

# PLANT EVALUATION REPORT



Report# C-1808221

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Inspection Service Co., Ltd.

## 6 Train & Record

Form 1: First Sample inspection chart. It is a large table with multiple columns and rows, used for recording inspection data. The header includes fields for 'Product Name', 'Specification', 'Inspection Date', 'Inspector', and 'Inspector's Signature'. The table body is divided into sections for 'First Sample', 'Second Sample', and 'Third Sample', each with sub-columns for 'Inspection Item', 'Inspection Result', and 'Inspection Method'.

1 First Sample inspection chart

Form 2: First sample inspection report. It is a form with a header section containing 'Product Name', 'Specification', 'Inspection Date', 'Inspector', and 'Inspector's Signature'. Below the header is a table with columns for 'Inspection Item', 'Inspection Result', and 'Inspection Method'. The table is divided into sections for 'First Sample', 'Second Sample', and 'Third Sample'.

2 First sample inspection report

Form 3: FQC standard (1). It is a form with a header section containing 'Product Name', 'Specification', 'Inspection Date', 'Inspector', and 'Inspector's Signature'. Below the header is a table with columns for 'Inspection Item', 'Inspection Result', and 'Inspection Method'. The table is divided into sections for 'First Sample', 'Second Sample', and 'Third Sample'.

3 FQC standard (1)

Form 4: FQC standard (2). It is a form with a header section containing 'Product Name', 'Specification', 'Inspection Date', 'Inspector', and 'Inspector's Signature'. Below the header is a table with columns for 'Inspection Item', 'Inspection Result', and 'Inspection Method'. The table is divided into sections for 'First Sample', 'Second Sample', and 'Third Sample'.

4 FQC standard (2)

Form 5: FQC standard (3). It is a form with a header section containing 'Product Name', 'Specification', 'Inspection Date', 'Inspector', and 'Inspector's Signature'. Below the header is a table with columns for 'Inspection Item', 'Inspection Result', and 'Inspection Method'. The table is divided into sections for 'First Sample', 'Second Sample', and 'Third Sample'.

5 FQC standard (3)

Form 6: FQC standard (4). It is a form with a header section containing 'Product Name', 'Specification', 'Inspection Date', 'Inspector', and 'Inspector's Signature'. Below the header is a table with columns for 'Inspection Item', 'Inspection Result', and 'Inspection Method'. The table is divided into sections for 'First Sample', 'Second Sample', and 'Third Sample'.

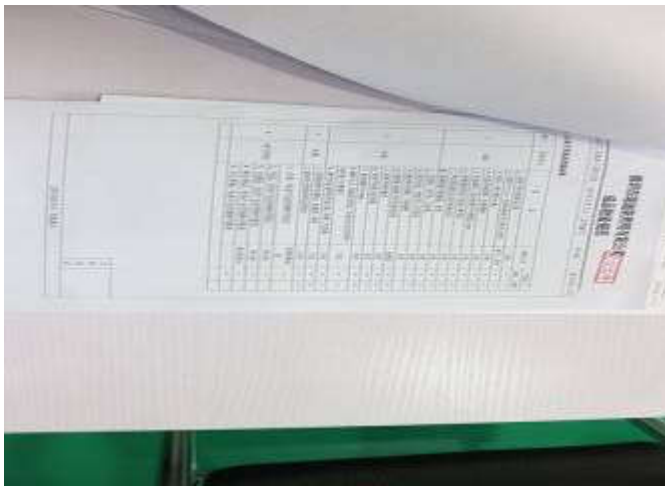
6 FQC standard (4)

# PLANT EVALUATION REPORT

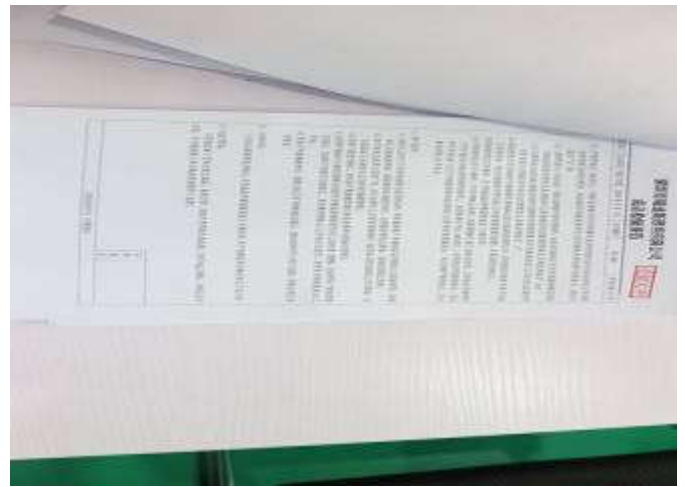


Report# C-1808221

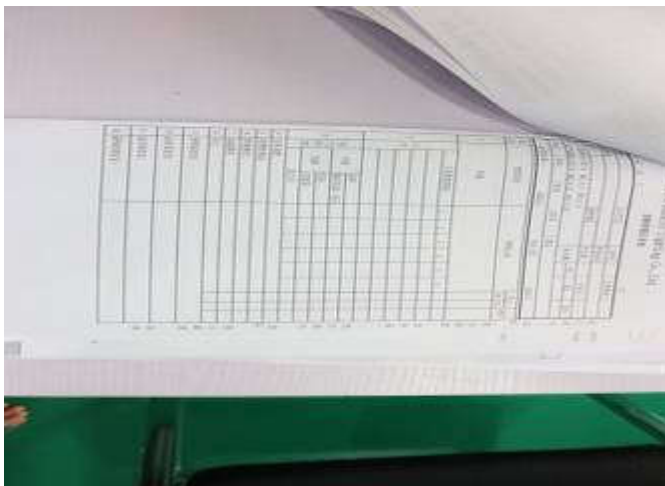
Continent  
Inspection Service Co., Ltd.



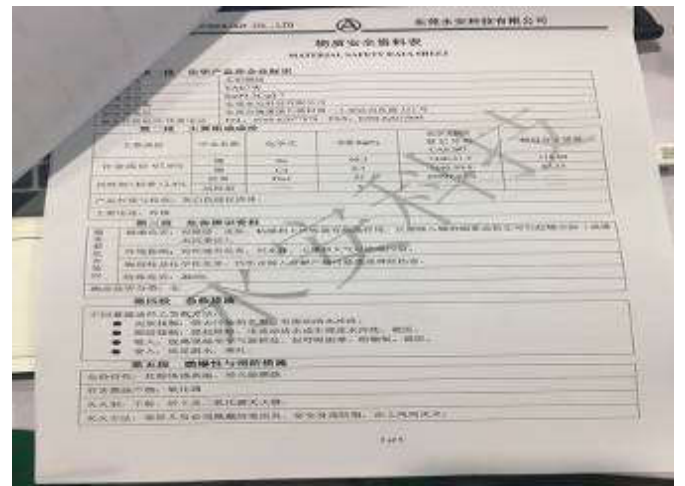
7 FQC standard (5)



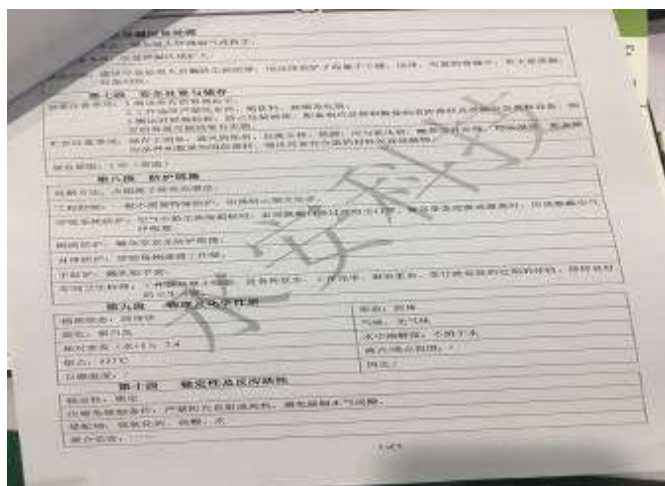
8 FQC standard



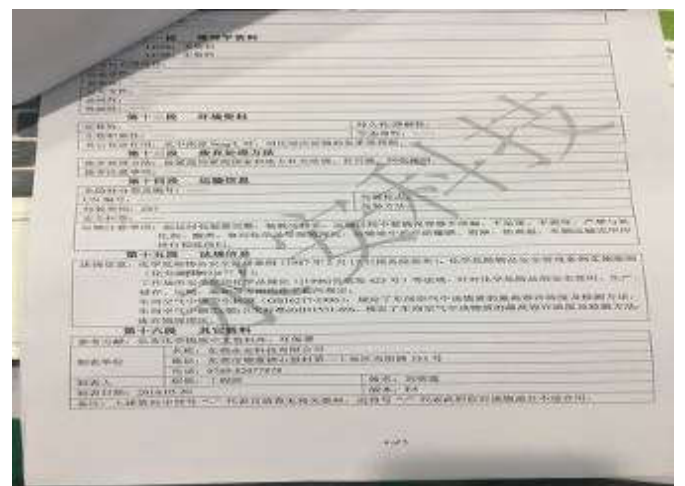
9 Income material inspection record



10 Income material specifications (1)



11 Income material specifications (2)



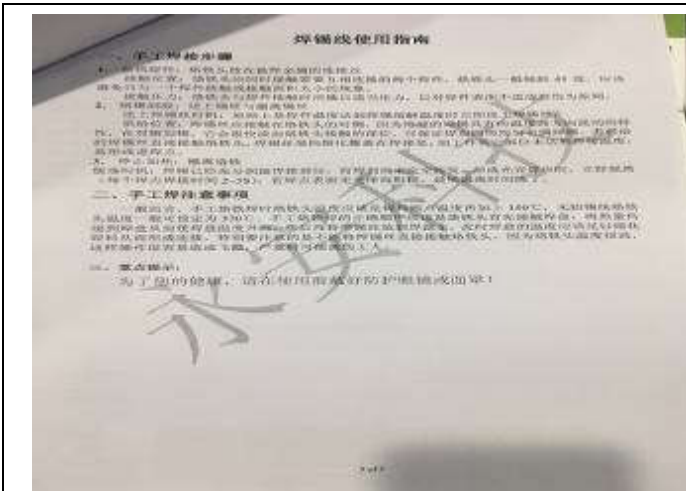
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# PLANT EVALUATION REPORT



Report# C-1808221

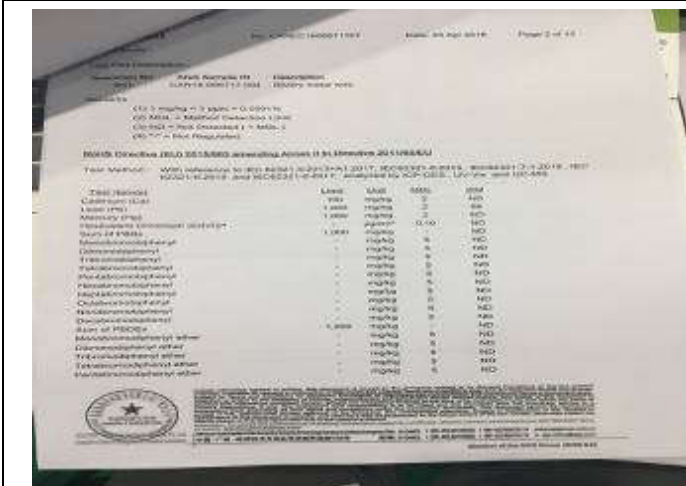
Continent  
Inspection Service Co., Ltd.



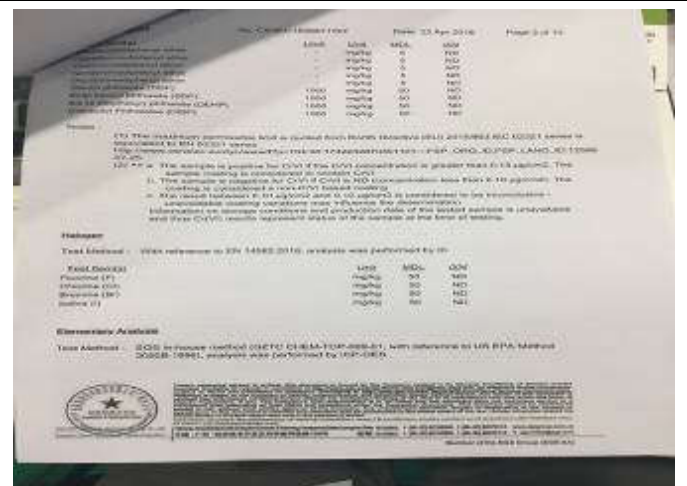
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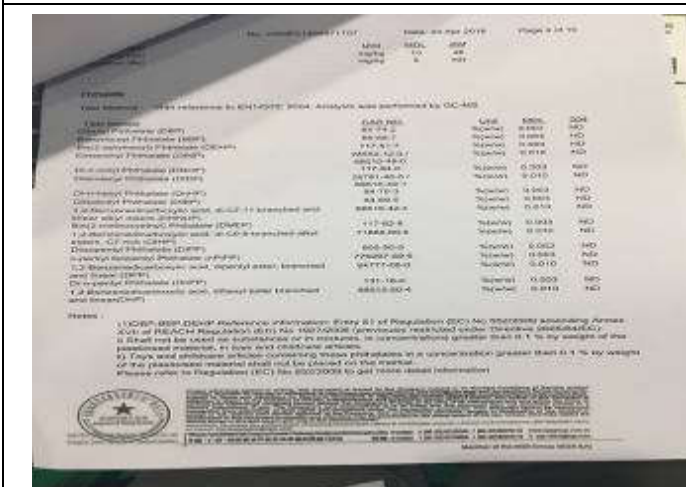
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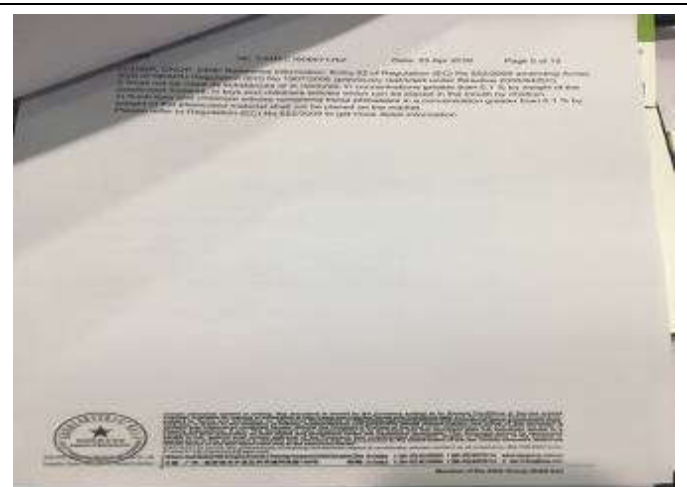
15 Income material specifications (6)



16 Income material specifications (7)



17 Income material specifications (8)



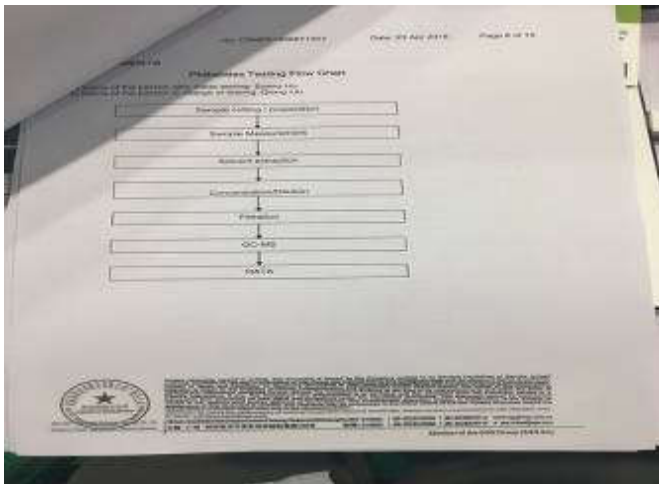
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# PLANT EVALUATION REPORT

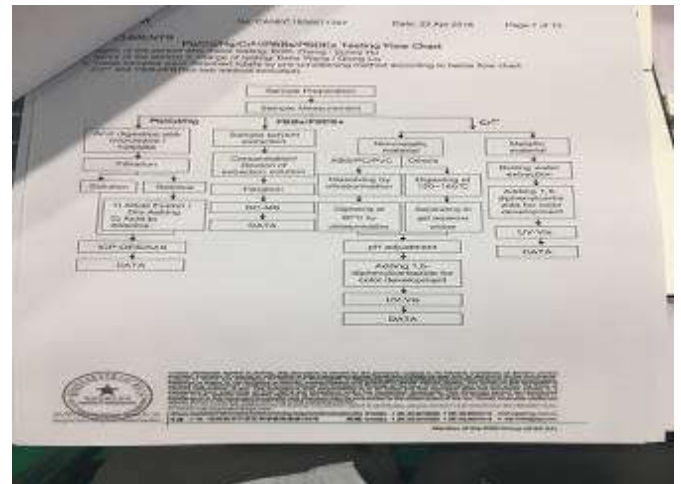


Report# C-1808221

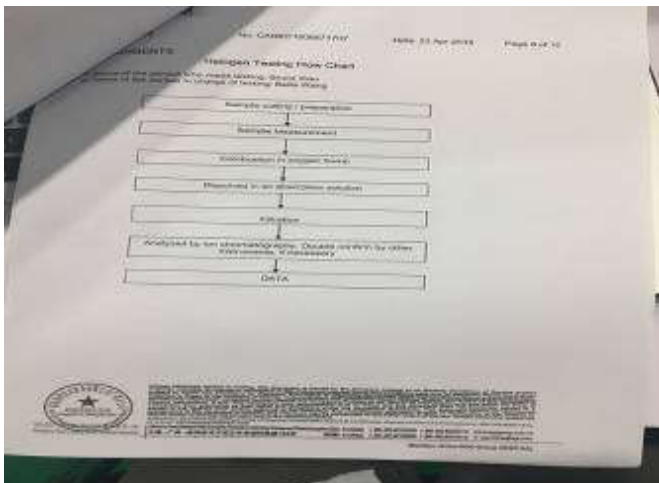
Continent  
Inspection Service Co., Ltd.



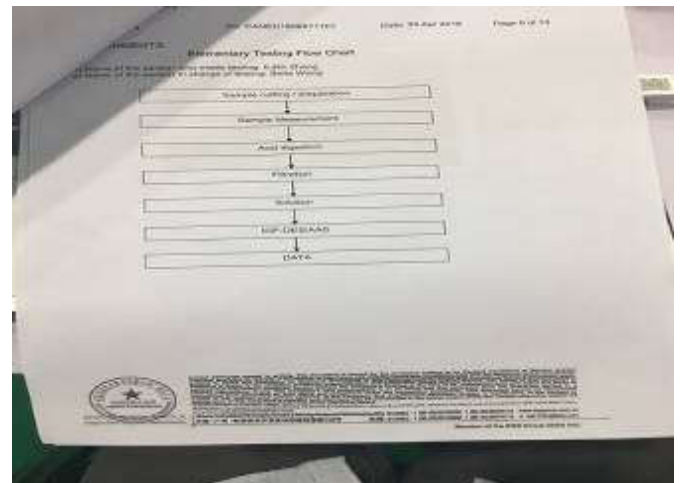
19 Income material specifications (10)



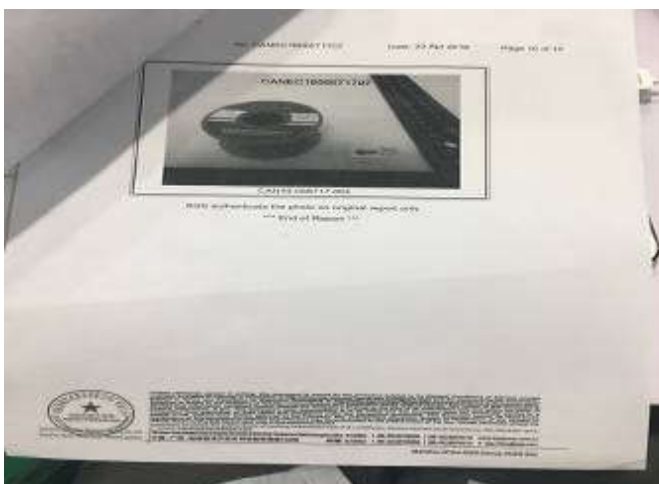
20 Income material specifications (11)



21 Income material specifications (12)



22 Income material specifications (13)



23 Income material specifications (14)

| SPECIFICATIONS OF SOLDER WIRE           |             |      |       |                 |             |      |       |                 |             |
|-----------------------------------------|-------------|------|-------|-----------------|-------------|------|-------|-----------------|-------------|
| YAB7W                                   |             |      |       |                 |             |      |       |                 |             |
| Solder Wire Specification (YAB7W) 主锡丝规格 |             |      |       |                 |             |      |       |                 |             |
| Item                                    | Symbol      | Unit | Value | Item            | Symbol      | Unit | Value | Item            | Symbol      |
| 1. PLUCKY                               | PLUCKY      | mm   | 1.0   | 2. SOLDER WIRE  | SOLDER WIRE | mm   | 1.0   | 3. SOLDER WIRE  | SOLDER WIRE |
| 4. SOLDER WIRE                          | SOLDER WIRE | mm   | 1.0   | 5. SOLDER WIRE  | SOLDER WIRE | mm   | 1.0   | 6. SOLDER WIRE  | SOLDER WIRE |
| 7. SOLDER WIRE                          | SOLDER WIRE | mm   | 1.0   | 8. SOLDER WIRE  | SOLDER WIRE | mm   | 1.0   | 9. SOLDER WIRE  | SOLDER WIRE |
| 10. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 11. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 12. SOLDER WIRE | SOLDER WIRE |
| 13. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 14. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 15. SOLDER WIRE | SOLDER WIRE |
| 16. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 17. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 18. SOLDER WIRE | SOLDER WIRE |
| 19. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 20. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 21. SOLDER WIRE | SOLDER WIRE |
| 22. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 23. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 24. SOLDER WIRE | SOLDER WIRE |
| 25. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 26. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 27. SOLDER WIRE | SOLDER WIRE |
| 28. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 29. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 30. SOLDER WIRE | SOLDER WIRE |
| 31. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 32. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 33. SOLDER WIRE | SOLDER WIRE |
| 34. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 35. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 36. SOLDER WIRE | SOLDER WIRE |
| 37. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 38. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 39. SOLDER WIRE | SOLDER WIRE |
| 40. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 41. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 42. SOLDER WIRE | SOLDER WIRE |
| 43. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 44. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 45. SOLDER WIRE | SOLDER WIRE |
| 46. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 47. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 48. SOLDER WIRE | SOLDER WIRE |
| 49. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 50. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 51. SOLDER WIRE | SOLDER WIRE |
| 52. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 53. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 54. SOLDER WIRE | SOLDER WIRE |
| 55. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 56. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 57. SOLDER WIRE | SOLDER WIRE |
| 58. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 59. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 60. SOLDER WIRE | SOLDER WIRE |
| 61. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 62. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 63. SOLDER WIRE | SOLDER WIRE |
| 64. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 65. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 66. SOLDER WIRE | SOLDER WIRE |
| 67. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 68. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 69. SOLDER WIRE | SOLDER WIRE |
| 70. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 71. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 72. SOLDER WIRE | SOLDER WIRE |
| 73. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 74. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 75. SOLDER WIRE | SOLDER WIRE |
| 76. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 77. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 78. SOLDER WIRE | SOLDER WIRE |
| 79. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 80. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 81. SOLDER WIRE | SOLDER WIRE |
| 82. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 83. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 84. SOLDER WIRE | SOLDER WIRE |
| 85. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 86. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 87. SOLDER WIRE | SOLDER WIRE |
| 88. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 89. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 90. SOLDER WIRE | SOLDER WIRE |
| 91. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 92. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 93. SOLDER WIRE | SOLDER WIRE |
| 94. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 95. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 96. SOLDER WIRE | SOLDER WIRE |
| 97. SOLDER WIRE                         | SOLDER WIRE | mm   | 1.0   | 98. SOLDER WIRE | SOLDER WIRE | mm   | 1.0   | 99. SOLDER WIRE | SOLDER WIRE |
| 100. SOLDER WIRE                        | SOLDER WIRE | mm   | 1.0   |                 |             |      |       |                 |             |

24 Income material specifications

# PLANT EVALUATION REPORT



Report# C-1808221

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Inspection Service Co., Ltd.

Table with multiple columns and rows, containing inspection data. The table is oriented vertically in the image.

25 Inspection record

Table with multiple columns and rows, containing internal audit data. The table is oriented vertically in the image.

26 Internal audit list

Table with multiple columns and rows, containing internal audit plan data. The table is oriented vertically in the image.

27 Internal audit plan

Table with multiple columns and rows, containing internal audit summary report data. The table is oriented vertically in the image.

28 Internal audit summary report

Table with multiple columns and rows, containing internal test report data (1). The table is oriented vertically in the image.

29 Internal test report (1)

Table with multiple columns and rows, containing internal test report data (2). The table is oriented vertically in the image.

30 Internal test report (2)

# PLANT EVALUATION REPORT



Report# C-1808221

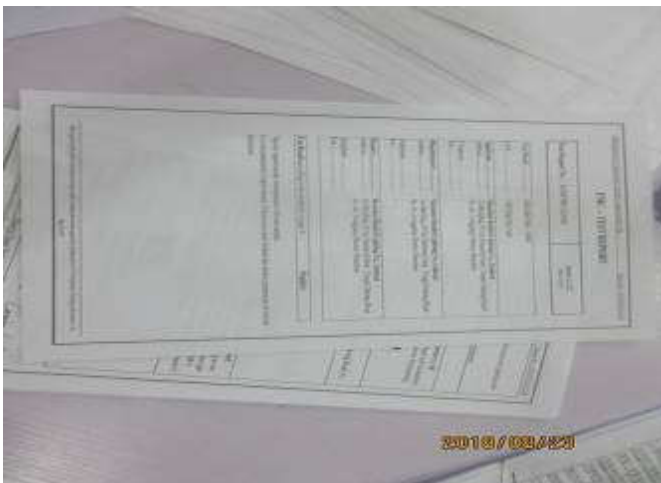
Continent  
Inspection Service Co., Ltd.



31 Internal test report (3)



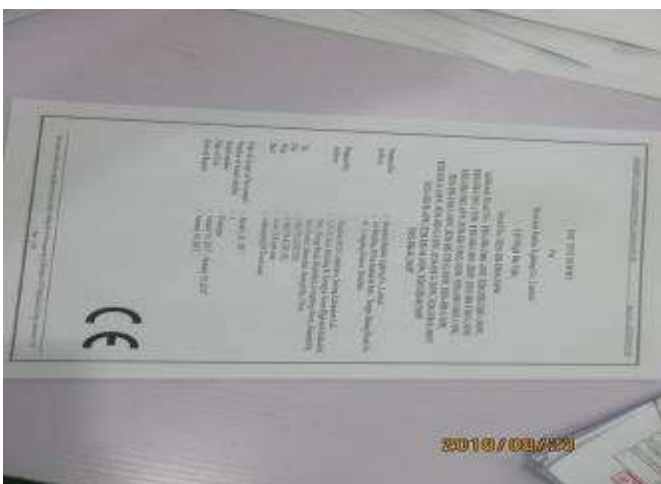
32 Internal test report (4)



33 Internal test report (5)



34 Internal test report (6)



35 Internal test report (7)



36 Internal test report (8)

# PLANT EVALUATION REPORT



Report# C-1808221

Continent  
Inspection Service Co., Ltd.



37 Internal test report (9)



38 Internal test report (10)



39 Internal test report (11)



40 Internal test report (12)



41 Internal test report (13)



42 Internal test report (14)

# PLANT EVALUATION REPORT



Report# C-1808221

Continent  
Inspection Service Co., Ltd.



43 Internal test report (15)



44 Internal test report (16)



45 Internal test report (17)



46 Internal test report (18)



47 Internal test report (19)



48 Internal test report (20)

# PLANT EVALUATION REPORT



Report# C-1808221

Continent  
Inspection Service Co., Ltd.



49 Internal test report (21)



50 Internal test report (22)



51 Internal test report (23)



52 Internal test report (24)



53 Internal test report (25)



54 Internal test report (26)

# PLANT EVALUATION REPORT

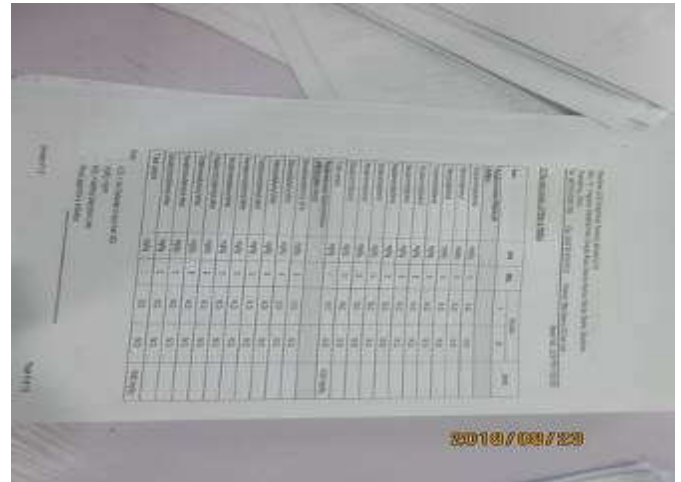


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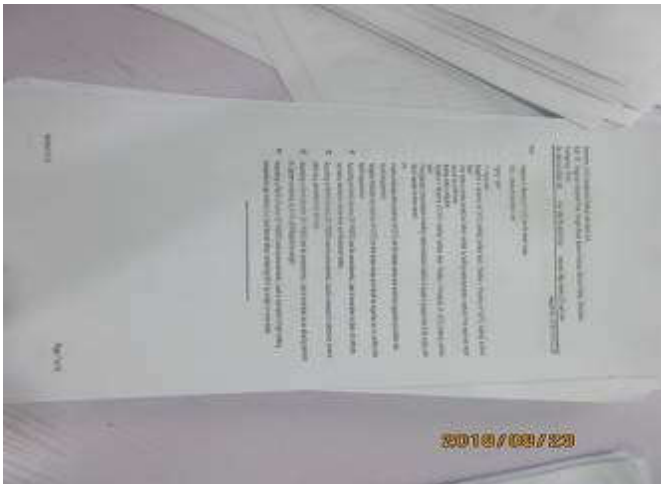
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Inspection Service Co., Ltd.



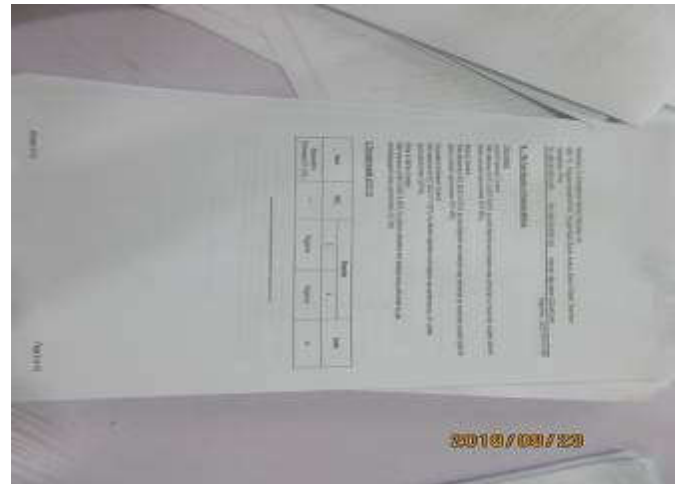
55 Internal test report (27)



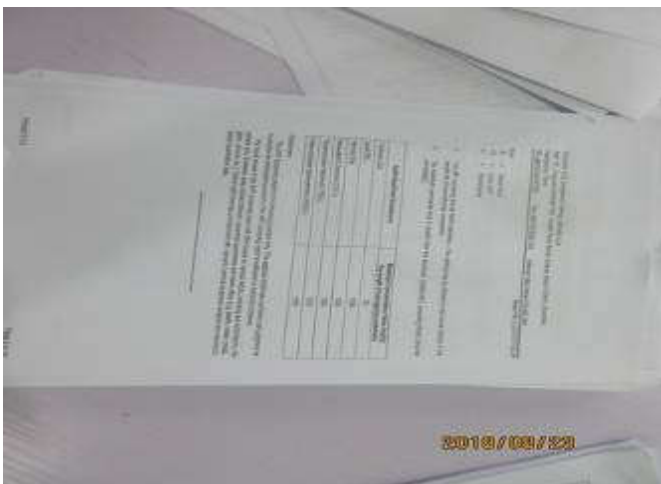
56 Internal test report (28)



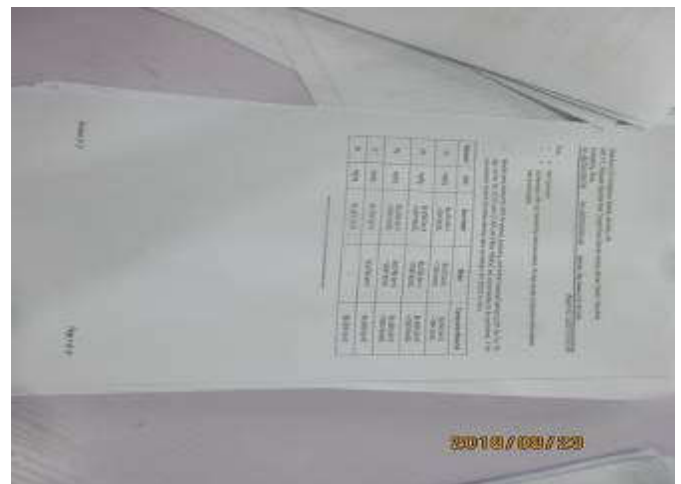
57 Internal test report (29)



58 Internal test report (30)



59 Internal test report (31)



60 Internal test report (32)

# PLANT EVALUATION REPORT



Report# C-1808221

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Inspection Service Co., Ltd.

Table with 4 columns: No., Name, Value, Unit. The table contains data for various tests including pH, Conductivity, and others.

| No. | Name         | Value | Unit  |
|-----|--------------|-------|-------|
| 1   | pH           | 7.2   |       |
| 2   | Conductivity | 150   | µS/cm |
| 3   | ...          | ...   | ...   |

61 Internal test report (33)

Table with 4 columns: No., Name, Value, Unit. The table contains data for various tests including pH, Conductivity, and others.

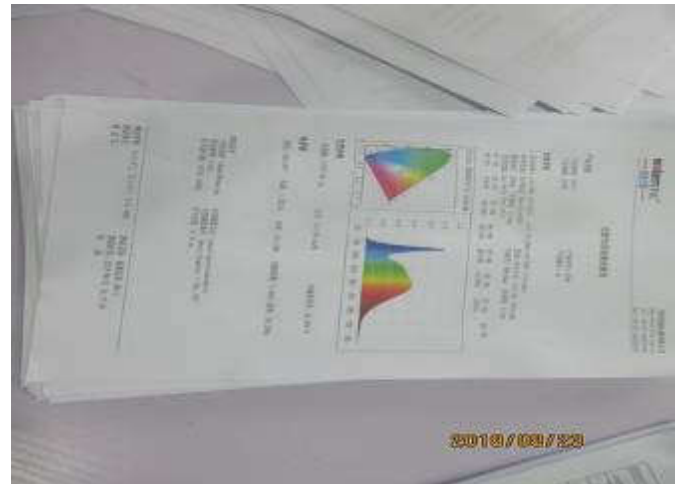
| No. | Name         | Value | Unit  |
|-----|--------------|-------|-------|
| 1   | pH           | 7.2   |       |
| 2   | Conductivity | 150   | µS/cm |
| 3   | ...          | ...   | ...   |

62 Internal test report (34)

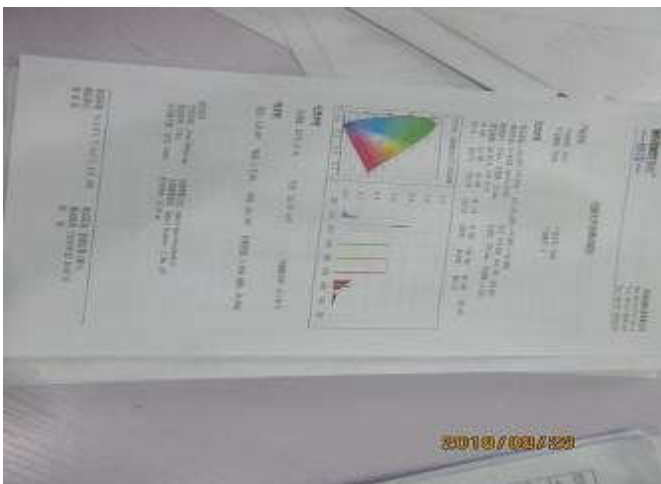
Table with 4 columns: No., Name, Value, Unit. The table contains data for various tests including pH, Conductivity, and others.

| No. | Name         | Value | Unit  |
|-----|--------------|-------|-------|
| 1   | pH           | 7.2   |       |
| 2   | Conductivity | 150   | µS/cm |
| 3   | ...          | ...   | ...   |

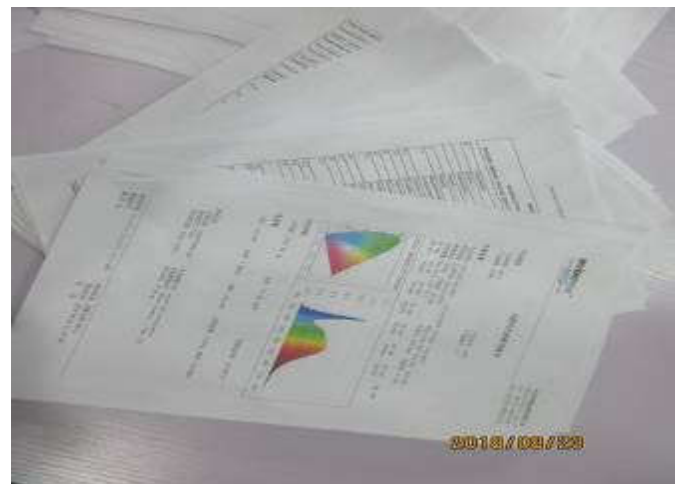
63 Internal test report (35)



64 Internal test report (36)



65 Internal test report (37)



66 Internal test report (38)

# PLANT EVALUATION REPORT

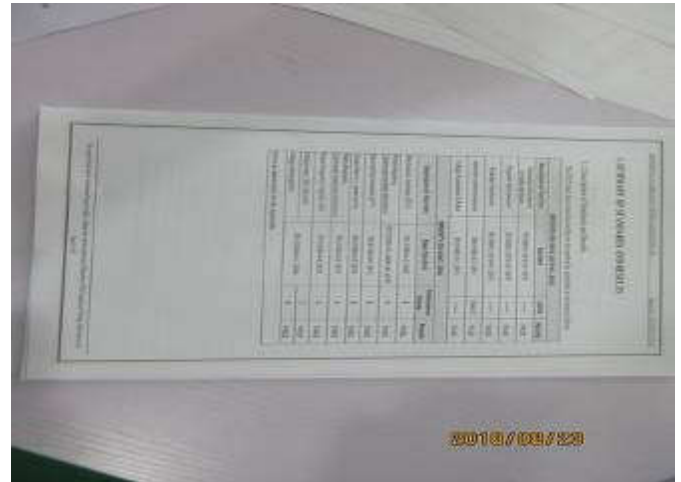


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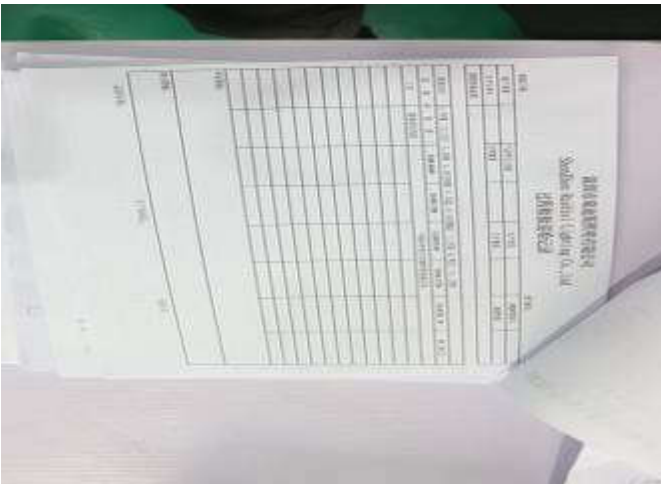
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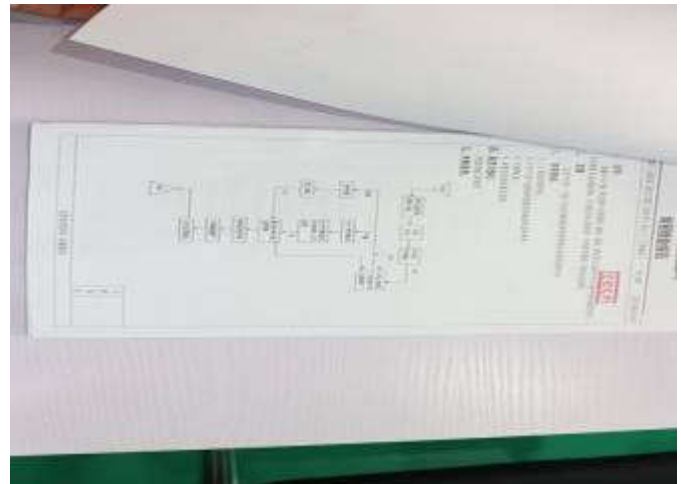
67 Internal test report (39)



68 Internal test report



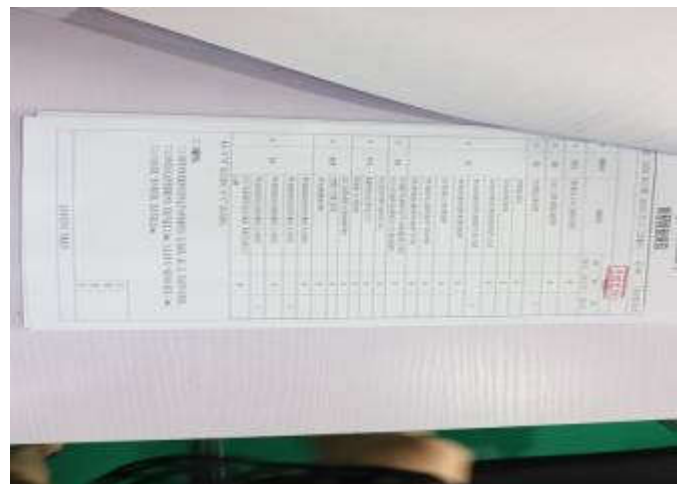
69 IPQC record



70 IPQC standard (1)



71 IPQC standard (2)



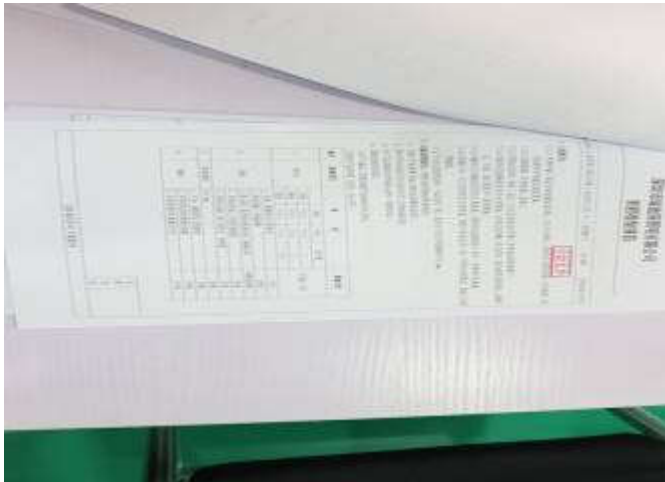
72 IPQC standard (3)

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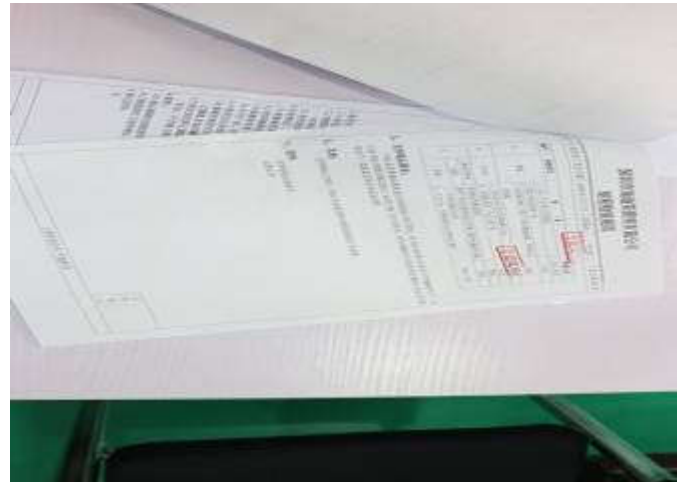


Report# C-1808221

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73 IPQC standard (4)



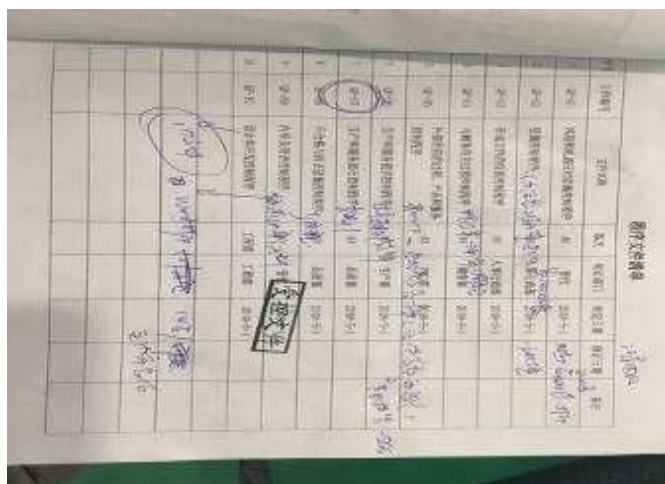
74 IPQC standard (5)



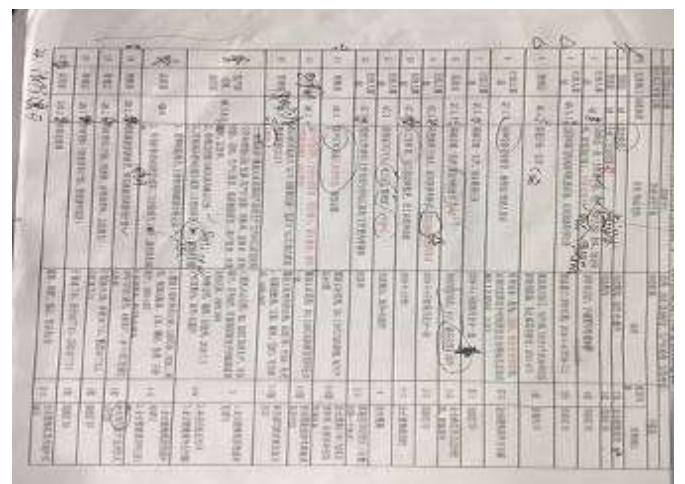
75 IPQC standard



76 IQC chart



77 ISO file record



78 ISO PM record

# PLANT EVALUATION REPORT



Report# C-1808221

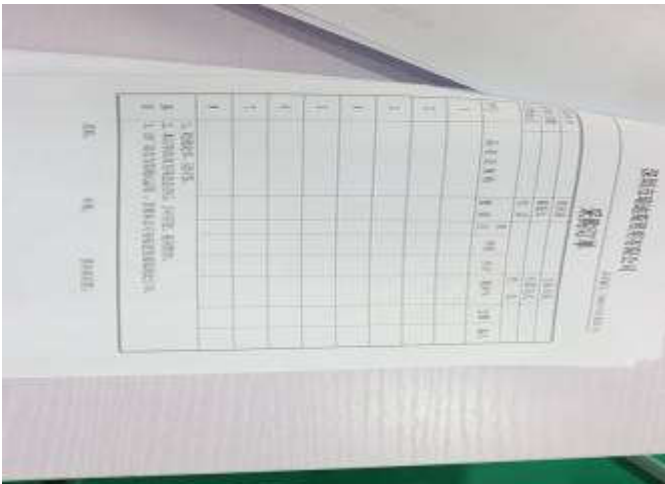
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Inspection Service Co., Ltd.



79 Manage evaluate plan



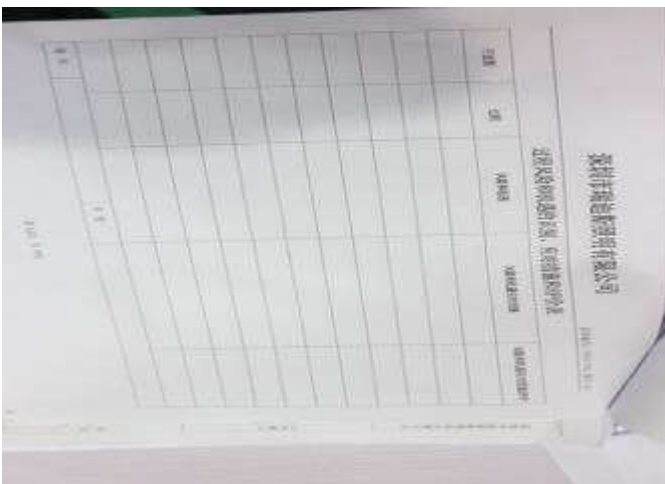
80 Manage evaluate report



81 Material supply order



82 Meeting record



83 Process risk SWOT



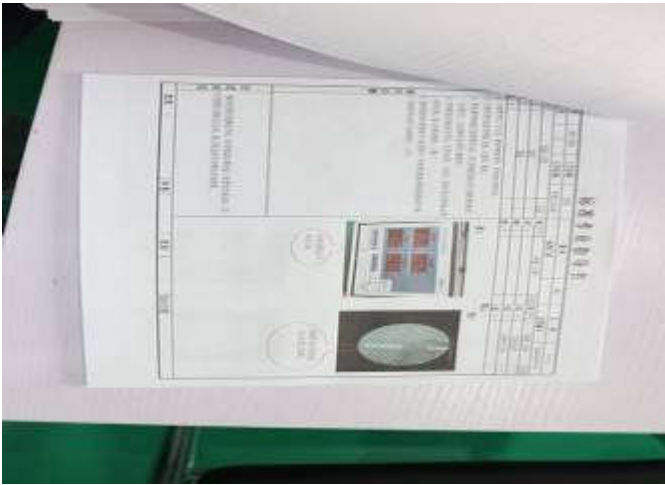
84 Production Instruction (1)

# PLANT EVALUATION REPORT



Report# C-1808221

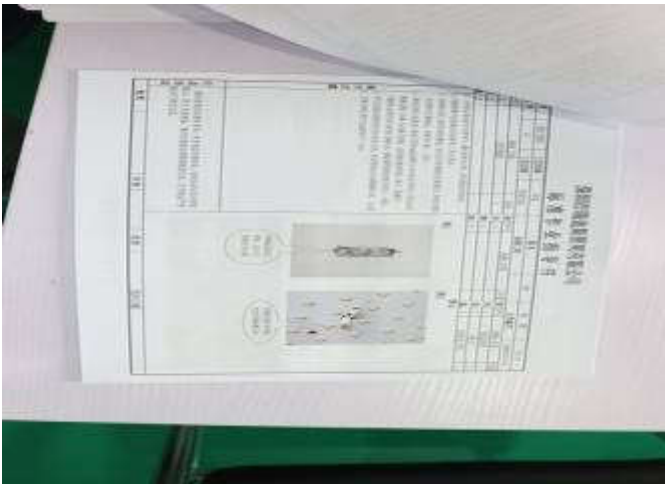
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Inspection Service Co., Ltd.



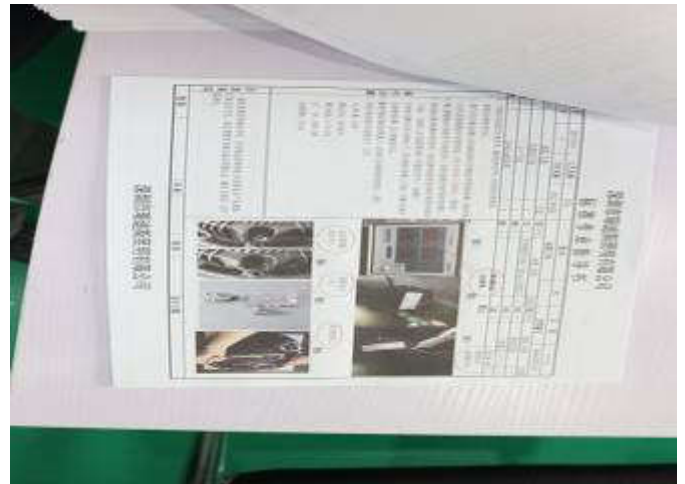
85 Production Instruction (2)



86 Production Instruction (3)



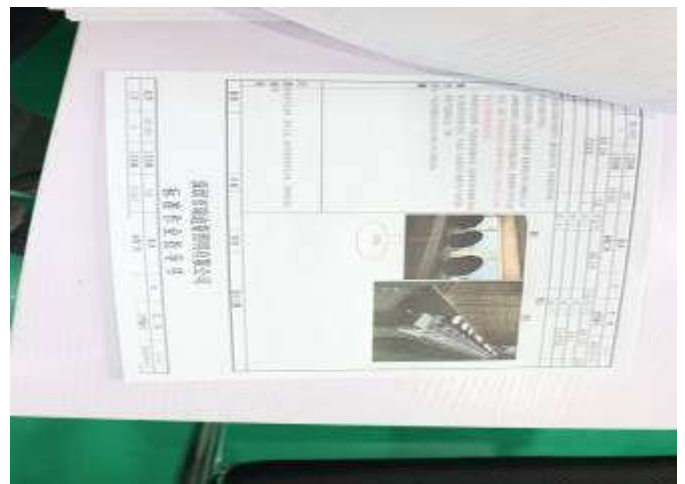
87 Production Instruction (4)



88 Production Instruction (5)



89 Production Instruction (6)



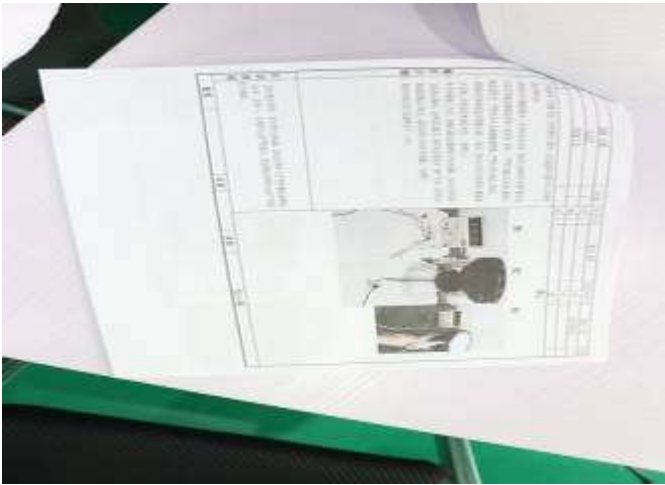
90 Production Instruction (7)

# PLANT EVALUATION REPORT



Report# C-1808221

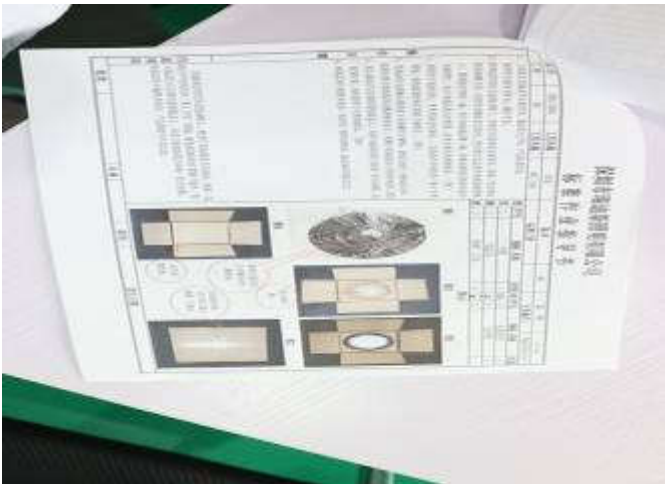
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Inspection Service Co., Ltd.



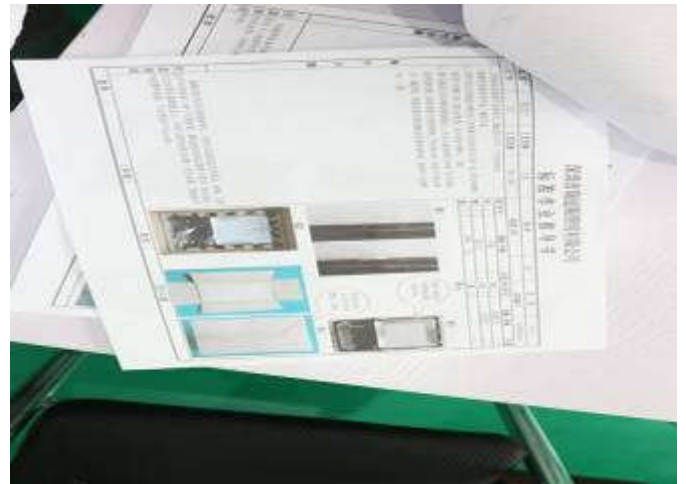
91 Production Instruction (8)



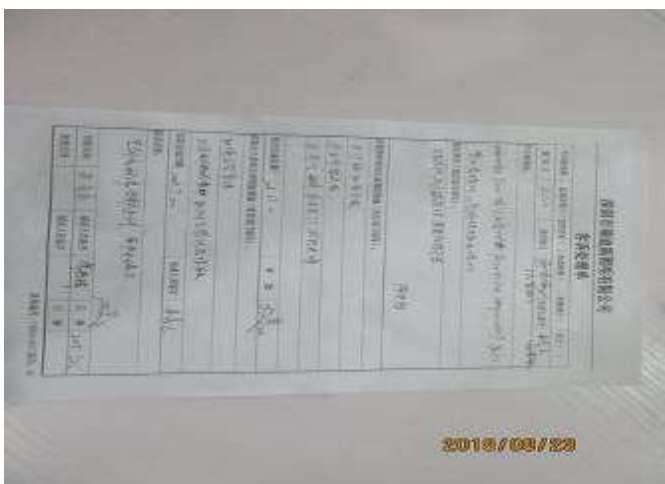
92 Production Instruction (9)



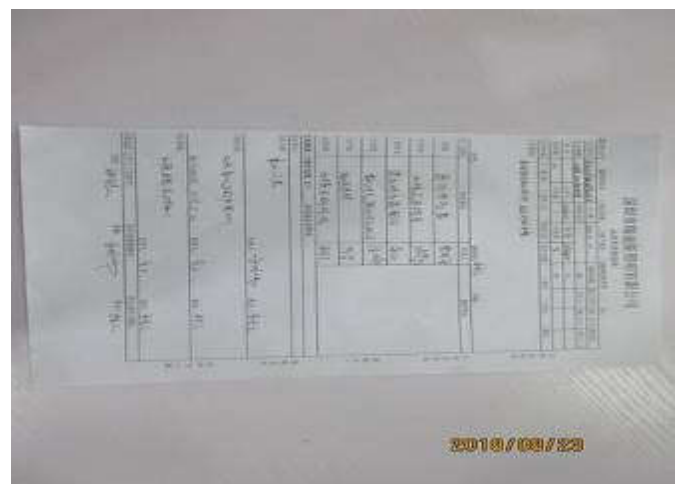
93 Production Instruction (10)



94 Production Instruction



95 QC reord & report (1)



96 QC reord & report (2)

# PLANT EVALUATION REPORT



Report# C-1808221

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2018/08/23

97 QC reord & report (3)

2018/08/23

98 QC reord & report (4)

2018/08/23

99 QC reord & report (5)

2018/08/23

100 QC reord & report (6)

2018/08/23

101 QC reord & report

2018/08/23

102 Quality target list-1

# PLANT EVALUATION REPORT



Report# C-1808221

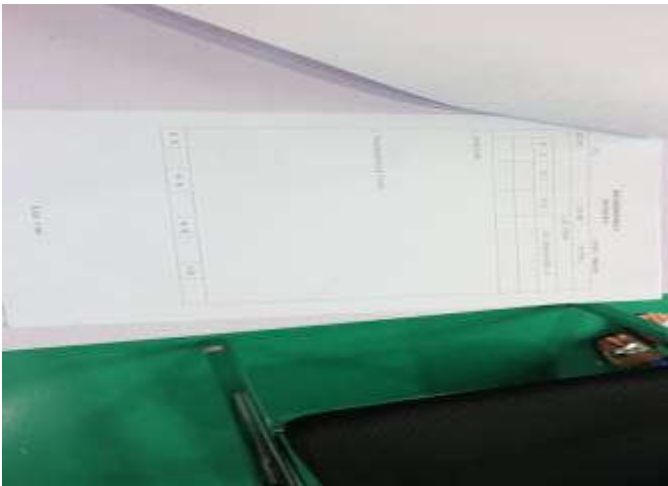
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Inspection Service Co., Ltd.



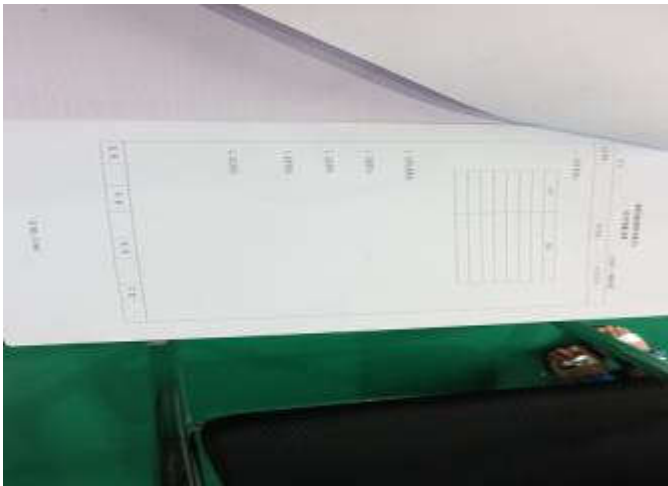
103 R&D file (1)



104 R&D file (2)



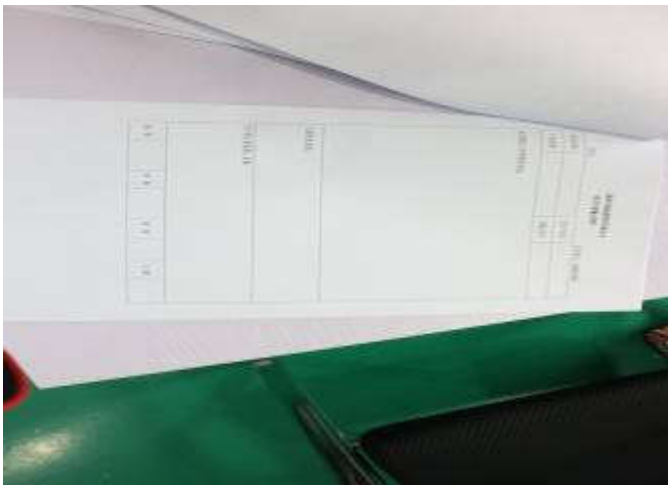
105 R&D file (3)



106 R&D file (4)



107 R&D file (5)



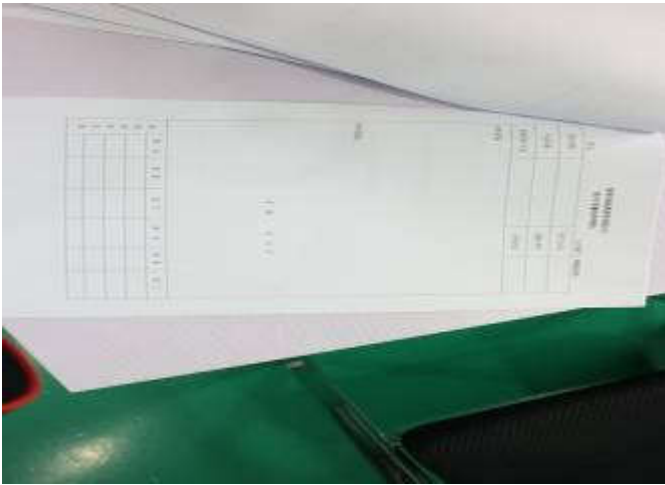
108 R&D file (6)

# PLANT EVALUATION REPORT

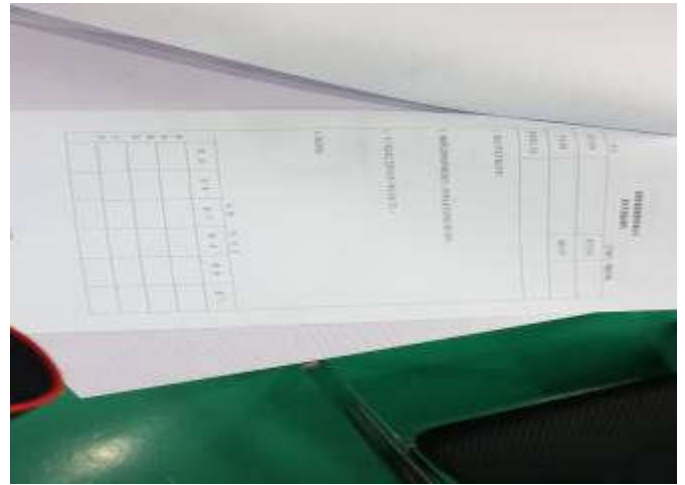


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109 R&D file (7)



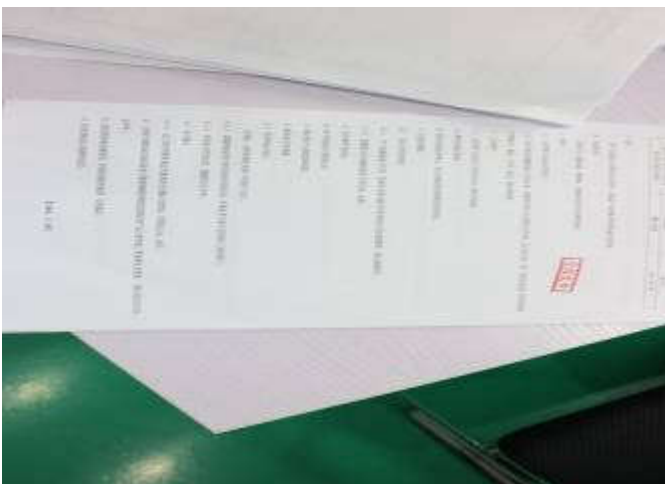
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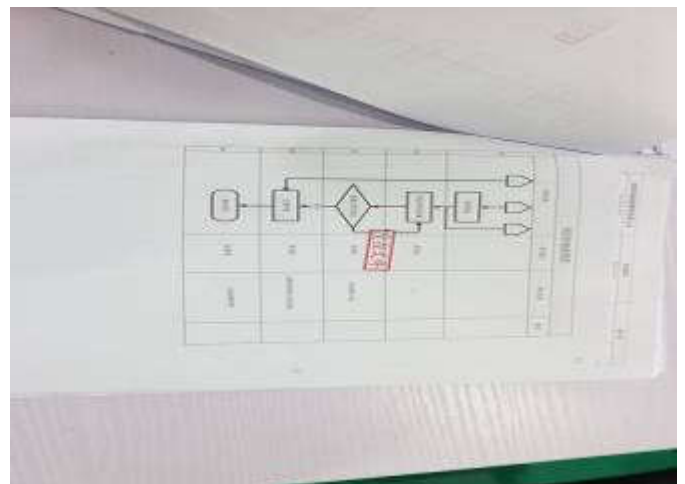
111 R&D file (9)



112 R&D file (10)



113 R&D file



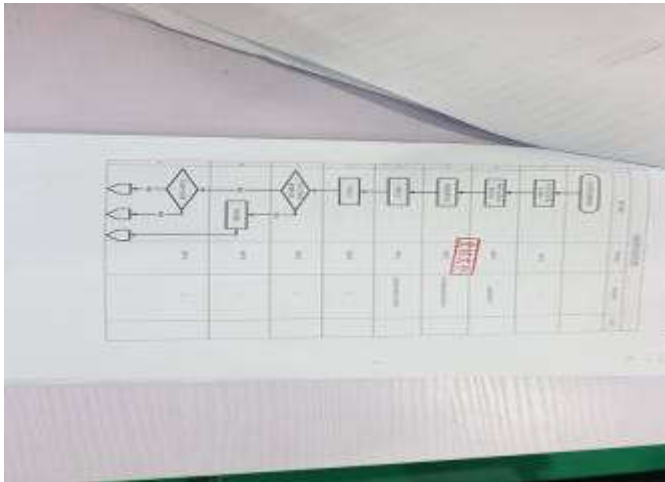
114 Risk control flow chart (1)

# PLANT EVALUATION REPORT

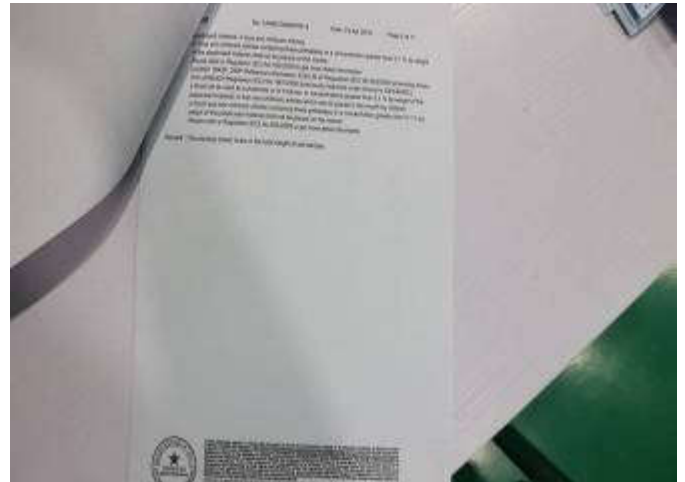


Report# C-1808221

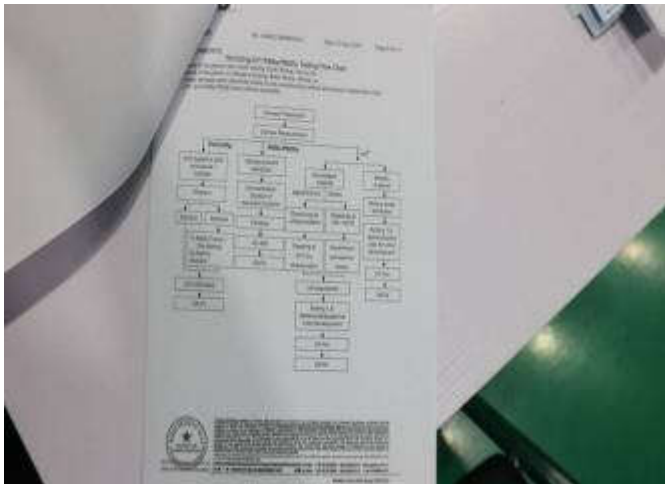
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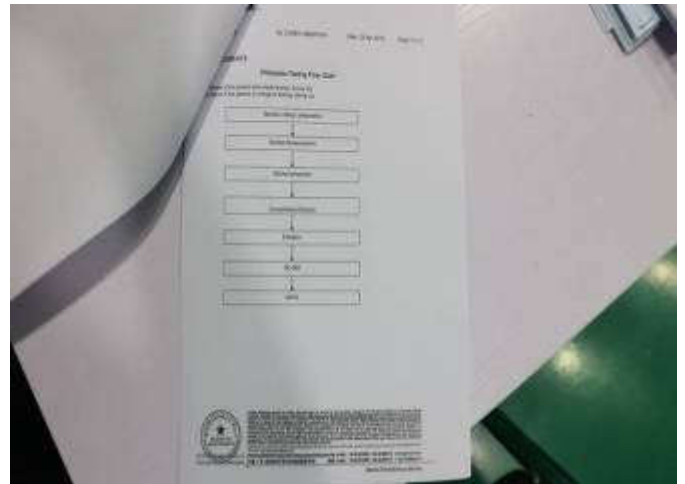
115 Risk control flow chart



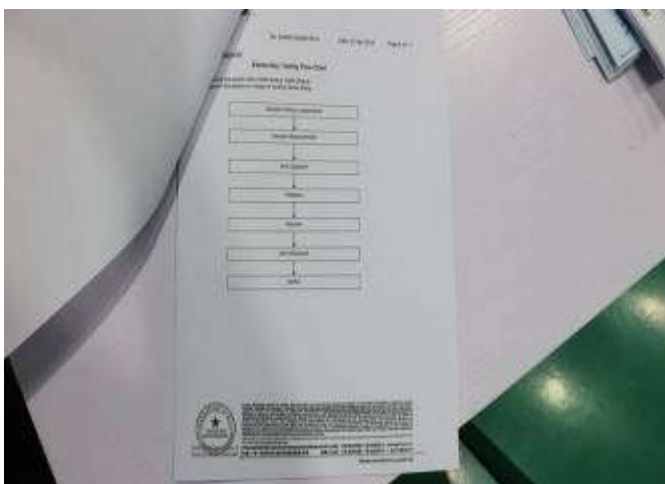
116 Solider (1)



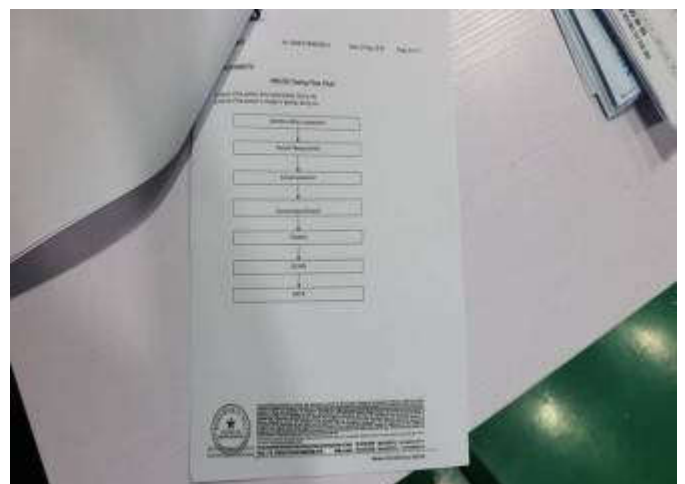
117 Solider (2)



118 Solider (3)



119 Solider (4)



120 Solider (5)

**Continent Inspection Service Co., Ltd (CIS)**  
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Web: [www.cinspection.com](http://www.cinspection.com)  
Email: [market@cinspection.com](mailto:market@cinspection.com)

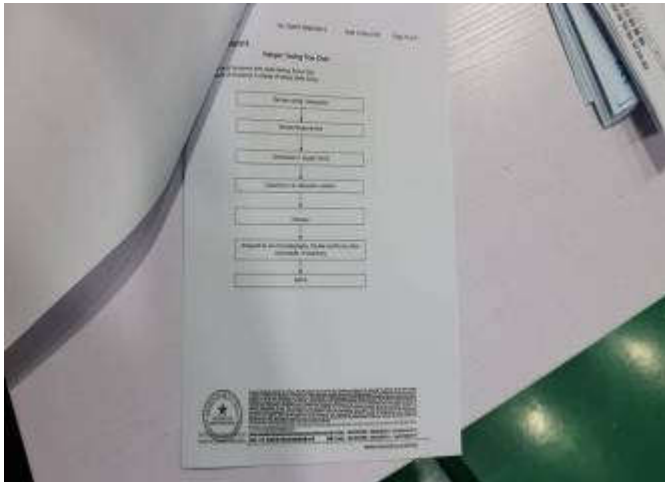
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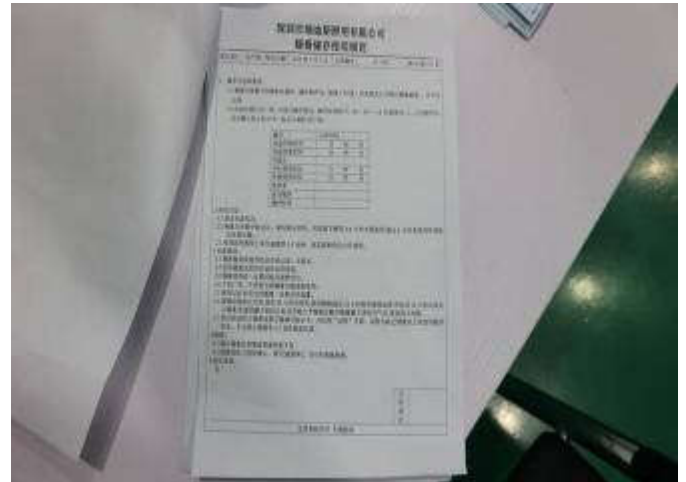


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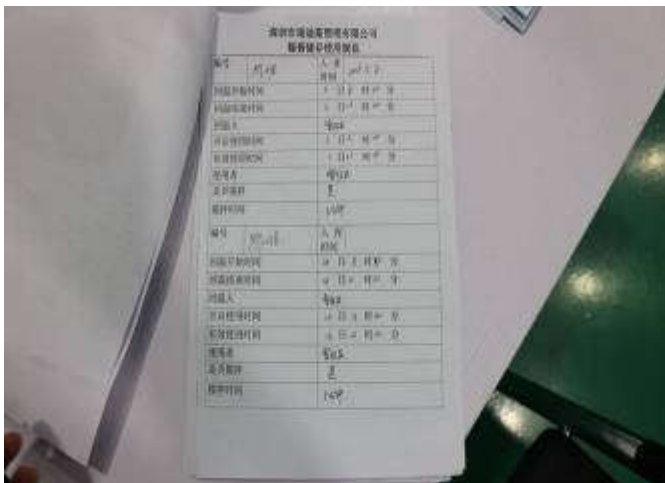
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Inspection Service Co., Ltd.



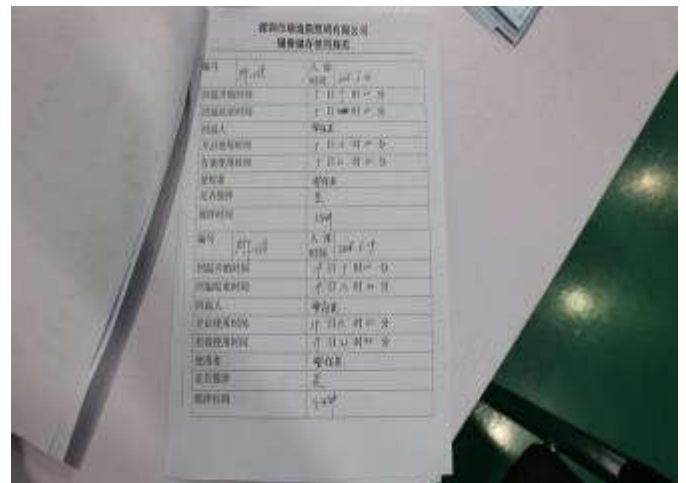
121 Solidier (6)



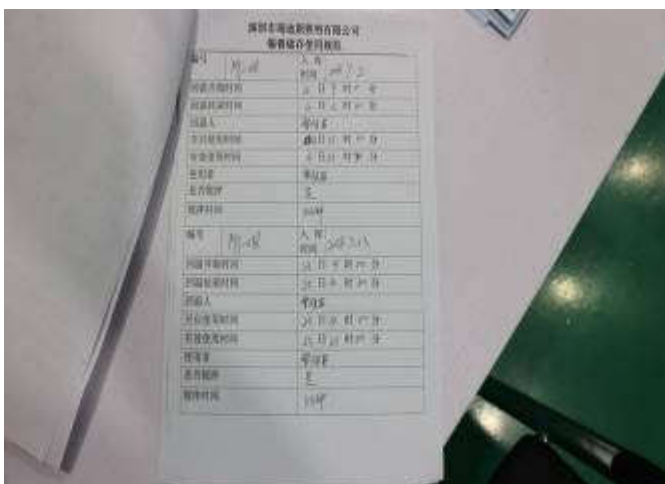
122 Solidier material instruction (1)



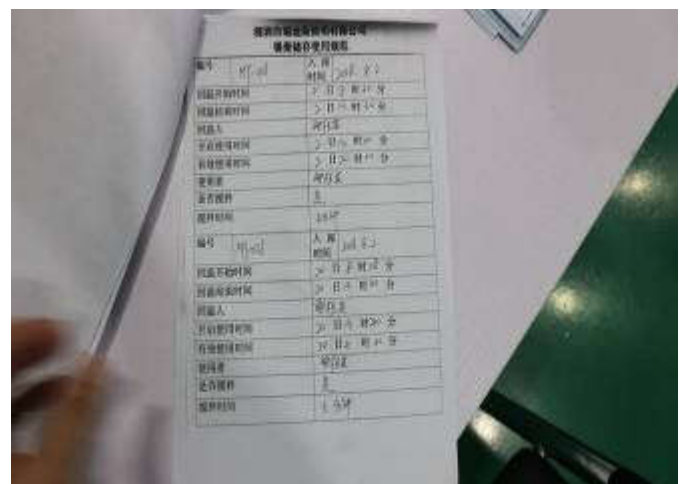
123 Solidier material instruction (2)



124 Solidier material instruction (3)



125 Solidier material instruction (4)



126 Solidier material instruction (5)

# PLANT EVALUATION REPORT

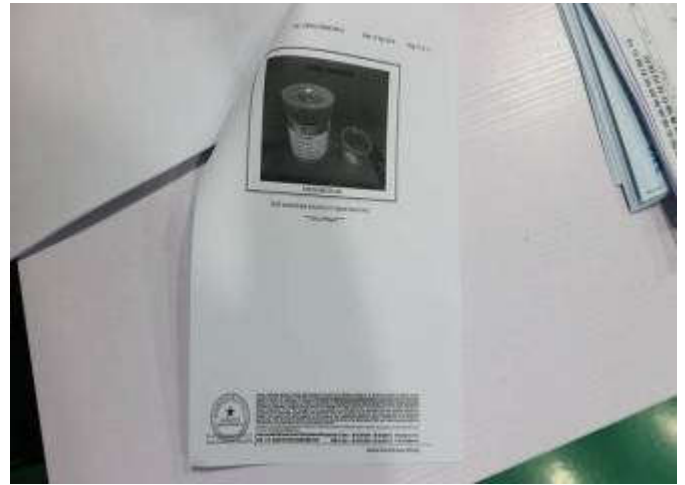


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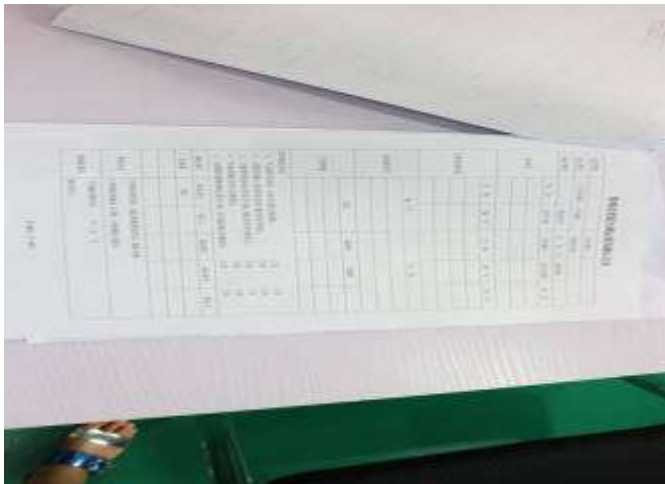
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Inspection Service Co., Ltd.



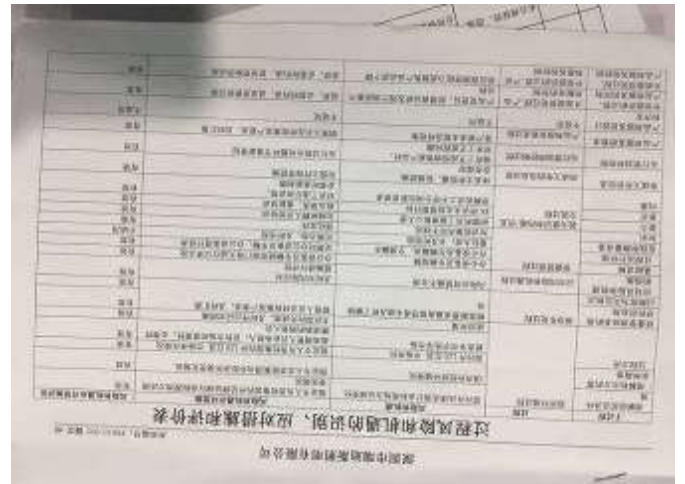
127 Solider material instruction



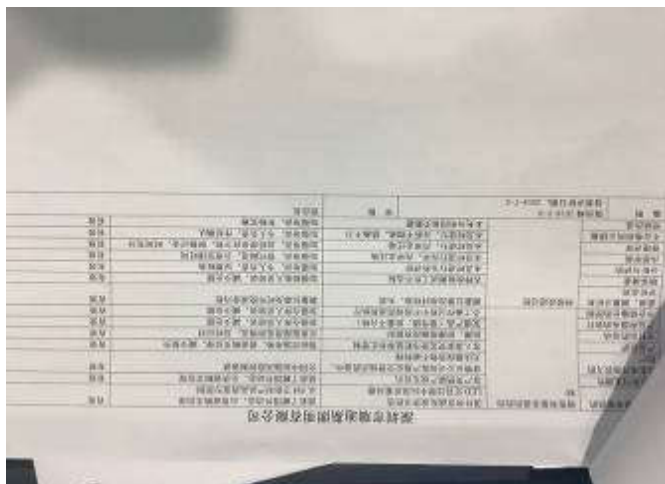
128 Solider



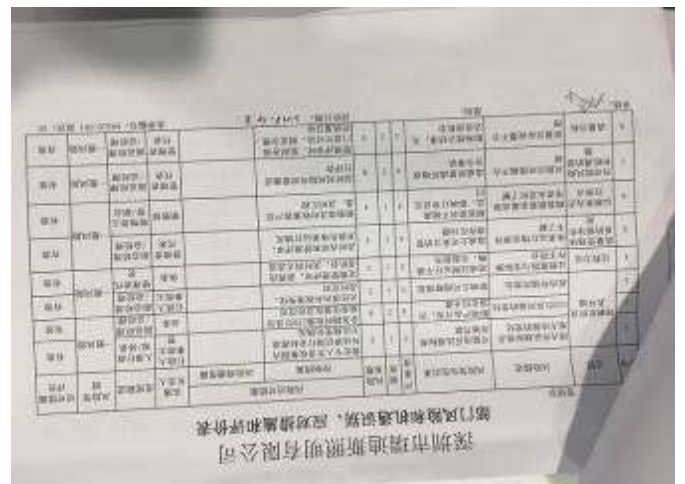
129 Special process record



130 SWOT list-1



131 SWOT list-2



132 SWOT list-3

Continent Inspection Service Co., Ltd (CIS)  
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