

# 化学测试报告

Chemical Testing Report

CHTC-TCR-015

|                                                                                                                                                                                                                                                                           |                                                                                                                                    |                  |                |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------|------------------|----------------|
| 报告号<br>Report No.                                                                                                                                                                                                                                                         | C1700105023                                                                                                                        |                  |                |
| 申请者<br>Applicant<br>地址<br>Address                                                                                                                                                                                                                                         | Fan Gao<br>南京市江宁经济技术开发区将军大道529号<br>No.529 Jiang-Jun Road, Jiangning Economic & Technical Development Zone                          |                  |                |
| 生产厂家<br>Factory<br>地址<br>Address                                                                                                                                                                                                                                          | Nanjing Chervon Industry Co.,Ltd<br>南京市江宁经济技术开发区将军大道529号<br>No.529 Jiang-Jun Road, Jiangning Economic & Technical Development Zone |                  |                |
| 样品名称<br>Product<br>型号<br>Model<br>额定参数<br>Rating                                                                                                                                                                                                                          | Grass Bagger Kit/ Blade / Bagging Blade<br><br>ABK4200/ AB4200D/ AB4201D                                                           |                  |                |
| 申请号<br>Receipt No.                                                                                                                                                                                                                                                        | 1700105023                                                                                                                         |                  |                |
| 接收日期<br>Date of Receipt                                                                                                                                                                                                                                                   | 2020-12-7                                                                                                                          |                  |                |
| 测试要求<br>Test Requested                                                                                                                                                                                                                                                    | Reference to California Proposition 65 List of Chemicals & As Client's requirement                                                 |                  |                |
| 补充说明<br>Additional Information                                                                                                                                                                                                                                            | Phthalate test + Lead/Cadmium test                                                                                                 |                  |                |
| 测试结果<br>Testing result                                                                                                                                                                                                                                                    | PASS                                                                                                                               |                  |                |
| 测试人<br>Tested by                                                                                                                                                                                                                                                          | 核查人<br>Reviewed by                                                                                                                 | 批准人<br>Issued by | 报告专用章<br>Stamp |
| 日期<br>Date                                                                                                                                                                                                                                                                | 日期<br>Date                                                                                                                         | 日期<br>Date       |                |
| 2020-12-9                                                                                                                                                                                                                                                                 | 2020-12-9                                                                                                                          | 2020-12-9        |                |
| Possible test case verdicts:                                                                                                                                                                                                                                              |                                                                                                                                    |                  |                |
| - 测试合格 test object does meet the requirement                                                                                                                                                                                                                              |                                                                                                                                    |                  | : PASS         |
| - 测试失败 test object does not meet the requirement                                                                                                                                                                                                                          |                                                                                                                                    |                  | : FAIL         |
| - 测试不涉及 test case dose not apply to the test object                                                                                                                                                                                                                       |                                                                                                                                    |                  | : N/A          |
| 备注<br>Remark<br>(1)本报告提供的测试结果仅对本次被测试样品有效。<br>The test results apply only to the particular samples tested and the tests carried out.<br>(2)未经泉峰测试中心书面授权，不得部分复制本报告。<br>The report shall not be copied except in full without the written permit of Chervon Testing Center. |                                                                                                                                    |                  |                |

**PRODUCT PHOTOGRAPH:**

Model # ABK4200



Model # AB4200D



Model # AB4201D



# SUMMARY OF TEST RESULTS

| TEST REQUESTED                                                                                                    | CONCLUSION |
|-------------------------------------------------------------------------------------------------------------------|------------|
| Total Lead & Cadmium Content - Reference to California Proposition 65 List of Chemicals & As Client's requirement | PASS       |
| Phthalates Content - Reference to California Proposition 65 List of Chemicals & As Client's requirement           | PASS       |

## I Total Lead & Cadmium Content - Reference to California Proposition 65

### List of Chemicals & As Client's requirement

| No. | Sample No.       | Sample Name       | Material    | Test Data (mg/kg(ppm)) |            |      |            |    |            |                           |            | Tested Result |
|-----|------------------|-------------------|-------------|------------------------|------------|------|------------|----|------------|---------------------------|------------|---------------|
|     |                  |                   |             | Cd                     | 3 $\sigma$ | Pb   | 3 $\sigma$ | Hg | 3 $\sigma$ | Cr                        | 3 $\sigma$ |               |
| 1   | C1700105 023-001 | Top cover         | Plastic     | ND                     | 4.2        | ND   | 4.7        | ND | 1.6        | 16.5                      | 10.1       | PASS          |
| 2   | C1700105 023-002 | Green handle      | Plastic     | ND                     | 4.9        | ND   | 6.2        | ND | 2.0        | ND                        | 11.5       | PASS          |
| 3   | C1700105 023-003 | Rivet             | Light Metal | ND                     | 1.3        | 5.8  | 1.5        | ND | 1.5        | 16.3                      | 7.3        | PASS          |
| 4   | C1700105 023-004 | Back gum sponge   | Plastic     | ND                     | 13.8       | ND   | 16.6       | ND | 4.4        | 11.1                      | 4.0        | PASS          |
| 5   | C1700105 023-005 | Grid plate        | Plastic     | ND                     | 4.5        | ND   | 5.4        | ND | 1.4        | 28.2                      | 11.1       | PASS          |
| 6   | C1700105 023-006 | Bracket(paint)    | Plastic     | ND                     | 3.3        | ND   | 11.4       | ND | 12.8       | ND                        | 131.4      | PASS          |
| 7   | C1700105 023-007 | Rubber ring       | Plastic     | ND                     | 5.3        | 20.4 | 8.1        | ND | 11.5       | ND                        | 10.7       | PASS          |
| 8   | C1700105 023-008 | Foot              | Plastic     | ND                     | 3.9        | ND   | 4.5        | ND | 1.3        | 15.5                      | 12.2       | PASS          |
| 9   | C1700105 023-009 | Steel wire        | Zn          | ND                     | 19.1       | 75.7 | 43.5       | ND | 41.5       | 255.7                     | 85.7       | PASS          |
| 10  | C1700105 023-010 | Hoop              | Al          | ND                     | 3.6        | 50.0 | 4.7        | ND | 3.3        | 353.5                     | 18.9       | PASS          |
| 11  | C1700105 023-011 | Washer            | Fe          | 18.9                   | 10.0       | 32.1 | 17.8       | ND | 108.4      | Cr <sup>6+</sup> Negative |            | PASS          |
| 12  | C1700105 023-012 | Nut               | Fe          | ND                     | 9.3        | 89.2 | 22.1       | ND | 36.3       | Cr <sup>6+</sup> Negative |            | PASS          |
| 13  | C1700105 023-013 | Screw             | Fe          | ND                     | 5.9        | 83.8 | 21.9       | ND | 28.6       | Cr <sup>6+</sup> Negative |            | PASS          |
| 14  | C1700105 023-014 | Hexagon head bolt | Fe          | 18.0                   | 8.5        | 52.1 | 17.3       | ND | 125.1      | Cr <sup>6+</sup> Negative |            | PASS          |
| 15  | C1700105 023-015 | Nut               | Zn          | ND                     | 9.8        | 83.7 | 27.0       | ND | 36.3       | Cr <sup>6+</sup> Negative |            | PASS          |
| 16  | C1700105 023-016 | Lock pin(paint)   | Plastic     | 6.4                    | 3.7        | 17.1 | 13.9       | ND | 16.6       | ND                        | 23.1       | PASS          |
| 17  | C1700105 023-017 | Retention pin     | Fe          | ND                     | 11.0       | 14.2 | 14.6       | ND | 28.5       | Cr <sup>6+</sup> NA       |            | PASS          |
| 18  | C1700105 023-018 | Upper chute tube  | Plastic     | ND                     | 5.1        | 13.4 | 7.1        | ND | 1.5        | ND                        | 9.2        | PASS          |
| 19  | C1700105 023-019 | Transparent tube  | Plastic     | ND                     | 5.0        | ND   | 6.3        | ND | 1.3        | ND                        | 8.1        | PASS          |
| 20  | C1700105 023-020 | Lower chute tube  | Plastic     | ND                     | 6.2        | 8.9  | 6.5        | ND | 1.4        | ND                        | 8.8        | PASS          |
| 21  | C1700105 023-021 | Cylinder pin      | Fe          | ND                     | 9.2        | 58.0 | 18.0       | ND | 27.0       | 0.0                       | 42.2       | PASS          |

|    |                     |                          |                |      |      |       |      |    |       |                           |       |      |
|----|---------------------|--------------------------|----------------|------|------|-------|------|----|-------|---------------------------|-------|------|
| 22 | C1700105<br>023-022 | Rubber<br>buckle(short)  | Plastic        | ND   | 4.7  | 7.5   | 7.1  | ND | 3.5   | 19.1                      | 10.5  | PASS |
| 23 | C1700105<br>023-023 | Spring hook              | Fe             | 19.4 | 11.0 | 108.3 | 24.4 | ND | 155.7 | Cr <sup>6+</sup> Negative |       | PASS |
| 24 | C1700105<br>023-024 | Rubber buckle            | Plastic        | ND   | 4.9  | ND    | 7.9  | ND | 3.7   | 12.9                      | 13.5  | PASS |
| 25 | C1700105<br>023-025 | Retention pin            | Fe             | 19.6 | 9.3  | 15.7  | 13.1 | ND | 36.7  | Cr <sup>6+</sup> NA       |       | PASS |
| 26 | C1700105<br>023-026 | Washer                   | Fe             | ND   | 9.7  | 55.4  | 18.7 | ND | 32.9  | Cr <sup>6+</sup> Negative |       | PASS |
| 27 | C1700105<br>023-027 | Mounting plate           | Fe             | 20.4 | 9.9  | 43.4  | 13.3 | ND | 18.7  | 206.6                     | 46.8  | PASS |
| 28 | C1700105<br>023-028 | River                    | Light<br>Metal | ND   | 2.3  | ND    | 7.6  | ND | 3.3   | 28.8                      | 14.6  | PASS |
| 29 | C1700105<br>023-029 | Bagger-black<br>plastic  | Plastic        | ND   | 3.8  | ND    | 5.0  | ND | 1.2   | 22.0                      | 9.9   | PASS |
| 30 | C1700105<br>023-030 | Bagger-mesh<br>cloth     | Plastic        | ND   | 5.3  | ND    | 6.4  | ND | 1.4   | 7.2                       | 6.3   | PASS |
| 31 | C1700105<br>023-031 | Bagger-base<br>plate     | Plastic        | ND   | 4.4  | 60.6  | 6.9  | ND | 1.4   | 23.7                      | 8.8   | PASS |
| 32 | C1700105<br>023-032 | Bagger-weave<br>d belt   | Plastic        | ND   | 6.4  | ND    | 7.0  | ND | 1.8   | 5.7                       | 4.8   | PASS |
| 33 | C1700105<br>023-033 | Counter<br>weight(paint) | Plastic        | ND   | 14.1 | 17.6  | 5.2  | ND | 4.4   | 168.9                     | 11.0  | PASS |
| 34 | C1700105<br>023-034 | Post(paint)              | Plastic        | 5.4  | 3.7  | ND    | 14.7 | ND | 9.3   | ND                        | 176.7 | PASS |
| 35 | C1700105<br>023-035 | Crossbar<br>(paint)      | Plastic        | ND   | 3.1  | ND    | 14.8 | ND | 12.2  | ND                        | 144.7 | PASS |
| 36 | C1700105<br>023-036 | Blade(paint)             | Plastic        | ND   | 17.6 | 10.4  | 3.5  | ND | 2.7   | 164.6                     | 10.5  | PASS |

## Test Method:

Reference to the method of IEC62321-3-1:

Part 3-1: Screening – Lead, mercury, cadmium, total chromium and total bromine by X-ray fluorescence spectrometry

| Instrument | Manufactory | Model/Type | Calibration                                 |
|------------|-------------|------------|---------------------------------------------|
| XRF        | Horiba      | XGT-1000   | Cal. Date: 2020-4-1<br>Due. Date: 2021-3-31 |

## II Phthalates Content - Reference to California Proposition 65 List of Chemicals & As Client's requirement

### Result Summary:

| No. | Sample No.      | Sample Name      | Material | Color | Manufacturer | Material Code | Conclusion |
|-----|-----------------|------------------|----------|-------|--------------|---------------|------------|
| 1   | C1700105023-001 | Top cover        | Plastic  | Black | ---          | ---           | PASS       |
| 2   | C1700105023-002 | Green handle     | Plastic  | Green | ---          | ---           | PASS       |
| 3   | C1700105023-004 | Back gum sponge  | Plastic  | Gray  | ---          | ---           | PASS       |
| 4   | C1700105023-007 | Rubber ring      | Plastic  | Black | ---          | ---           | PASS       |
| 5   | C1700105023-018 | Upper chute tube | Plastic  | Black | ---          | ---           | PASS       |
| 6   | C1700105023-020 | Lower chute tube | Plastic  | Black | ---          | ---           | PASS       |

|    |                 |                      |         |       |     |     |      |
|----|-----------------|----------------------|---------|-------|-----|-----|------|
| 7  | C1700105023-022 | Rubber buckle(short) | Plastic | Black | --- | --- | PASS |
| 8  | C1700105023-024 | Rubber buckle        | Plastic | Black | --- | --- | PASS |
| 9  | C1700105023-030 | Bagger-mesh cloth    | Plastic | Black | --- | --- | PASS |
| 10 | C1700105023-031 | Bagger-base plate    | Plastic | Green | --- | --- | PASS |
| 11 | C1700105023-032 | Bagger-weaved belt   | Plastic | Black | --- | --- | PASS |

## Test Method:

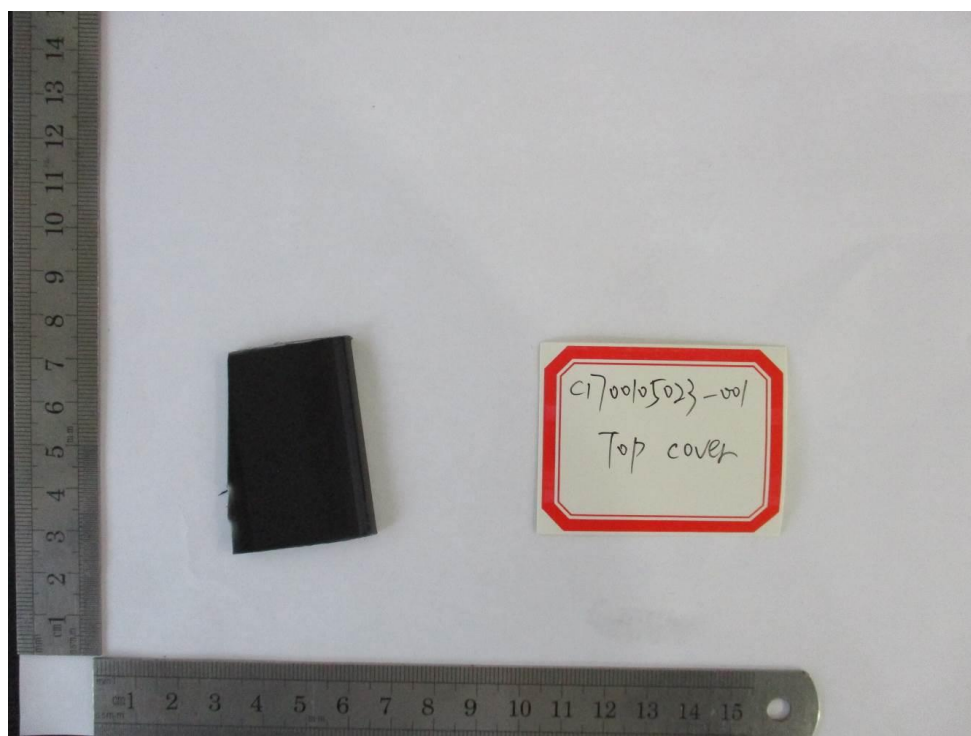
Reference to the method of

CPSC-CH-C1001-09.4

Standard Operating Procedure for Determination of Phthalates

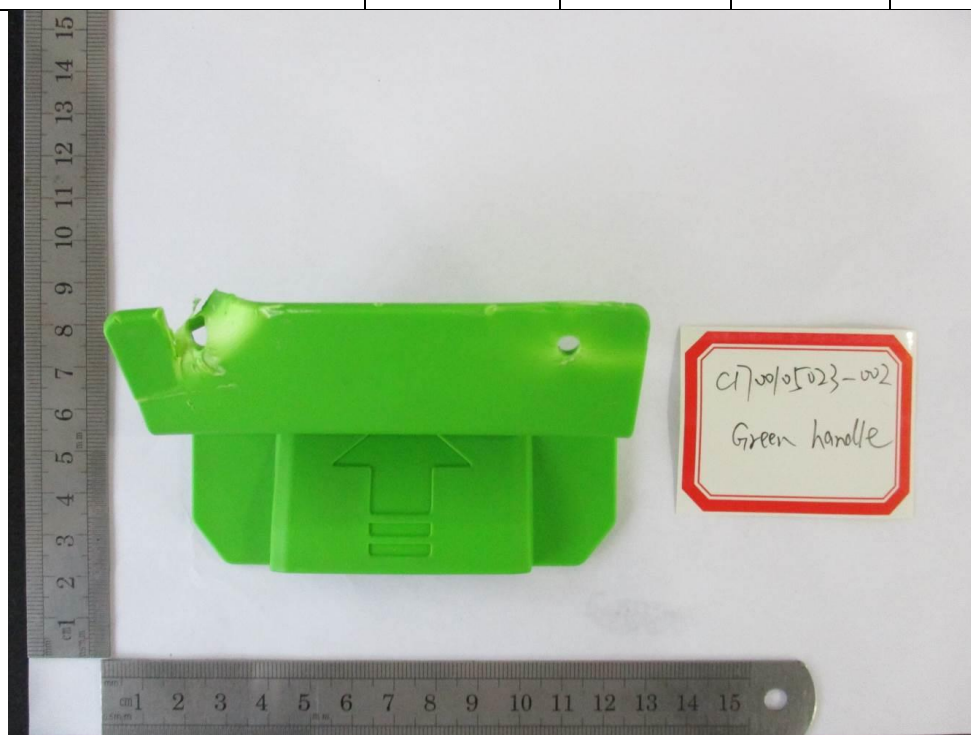
| Instrument | Manufactory | Model/Type  | Calibration                                |
|------------|-------------|-------------|--------------------------------------------|
| GC-MS      | Agilent     | 7890A-5977B | Cal. Date: 2019-7-5<br>Due. Date: 2021-7-4 |

## Result and Photograph documentation:



| Tested item:                         | C1700105023-001 Top cover |      |       |        |
|--------------------------------------|---------------------------|------|-------|--------|
| Parameter                            | CAS No                    | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                   | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                   | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                  | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                   | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                  | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                   | %    | 0.01  | < MDL  |

|                               |            |   |       |       |
|-------------------------------|------------|---|-------|-------|
| Di-n-octyl phthalate (DNOP)   | 117-84-0   | % | 0.005 | < MDL |
| Di-iso-nonyl phthalate (DINP) | 28553-12-0 | % | 0.01  | < MDL |
| Di-iso-decyl phthalate (DIDP) | 26761-40-0 | % | 0.01  | < MDL |



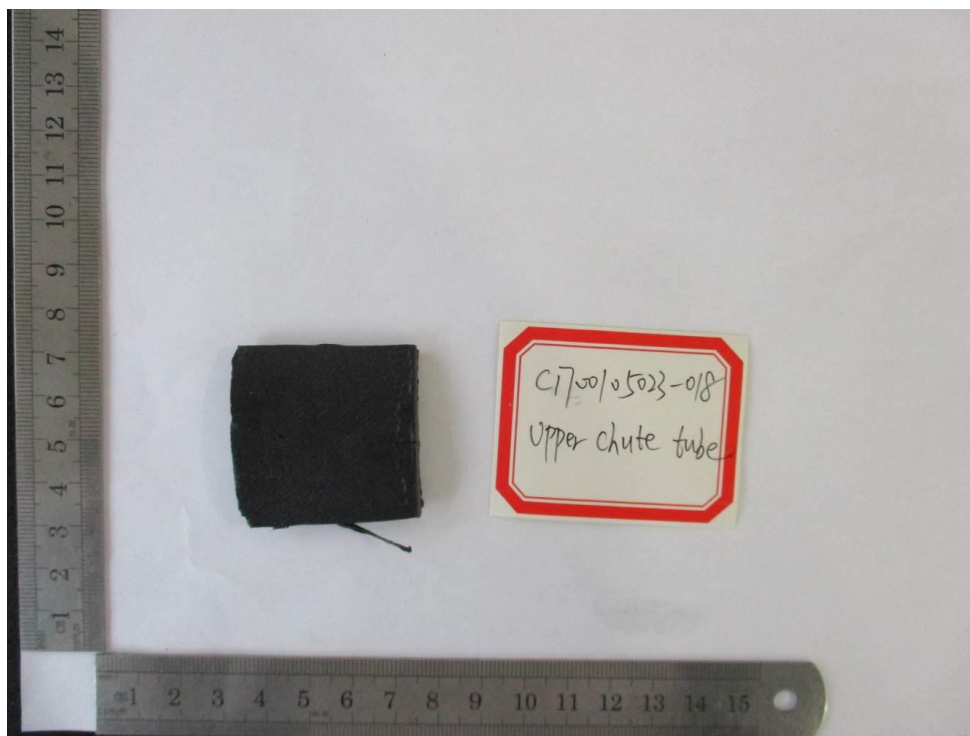
| Tested item:                         | C1700105023-002 Green handle |      |       |        |
|--------------------------------------|------------------------------|------|-------|--------|
| Parameter                            | CAS No                       | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                      | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                      | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                     | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                      | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                     | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                      | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                     | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                   | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                   | %    | 0.01  | < MDL  |



|                                      |                                 |      |       |        |
|--------------------------------------|---------------------------------|------|-------|--------|
| Tested item:                         | C1700105023-004 Back gum sponge |      |       |        |
| Parameter                            | CAS No                          | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                         | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                         | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                        | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                         | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                        | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                         | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                        | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                      | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                      | %    | 0.01  | < MDL  |



| Tested item:                         | C1700105023-007 Rubber ring |      |       |        |
|--------------------------------------|-----------------------------|------|-------|--------|
| Parameter                            | CAS No                      | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                     | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                     | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                    | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                     | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                    | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                     | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                    | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                  | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                  | %    | 0.01  | < MDL  |



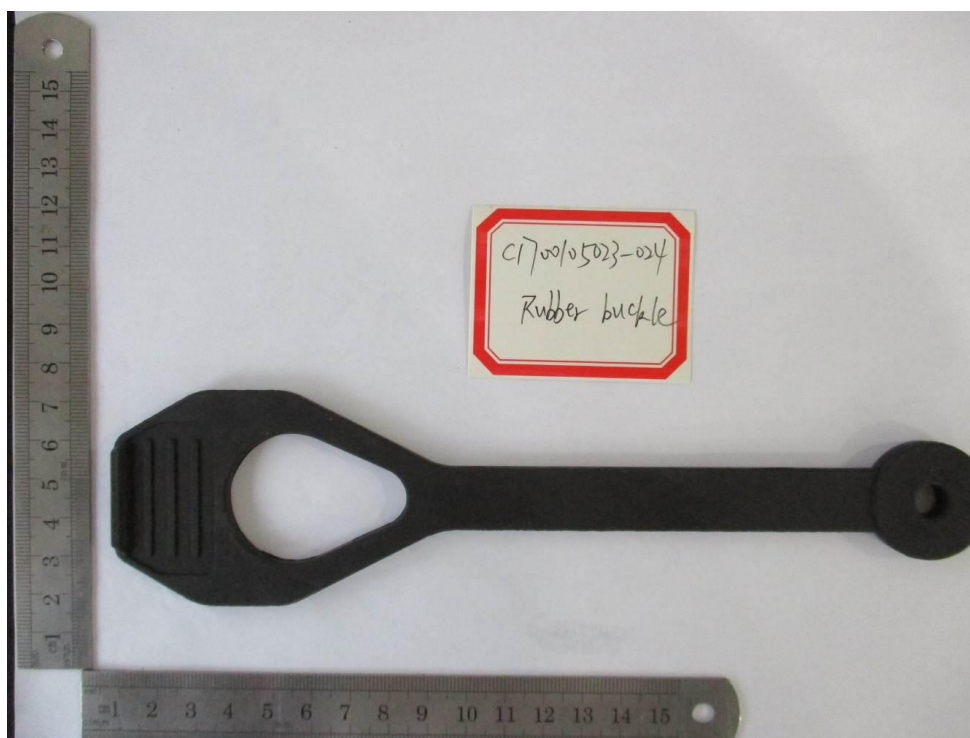
| Tested item:                         | C1700105023-018 Upper chute tube |      |       |        |
|--------------------------------------|----------------------------------|------|-------|--------|
| Parameter                            | CAS No                           | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                          | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                          | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                         | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                          | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                         | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                          | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                         | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                       | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                       | %    | 0.01  | < MDL  |



| Tested item:                         | C1700105023-020 Lower chute tube |      |       |        |
|--------------------------------------|----------------------------------|------|-------|--------|
| Parameter                            | CAS No                           | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                          | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                          | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                         | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                          | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                         | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                          | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                         | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                       | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                       | %    | 0.01  | < MDL  |



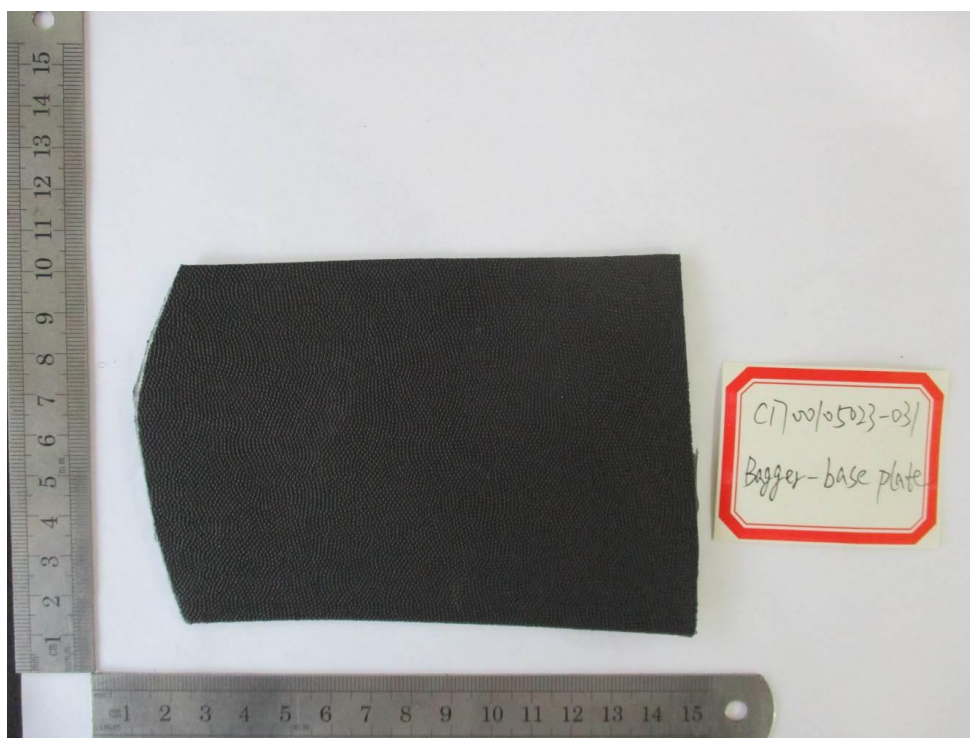
|                                      |                                       |      |       |        |
|--------------------------------------|---------------------------------------|------|-------|--------|
| Tested item:                         | C1700105023-022 Rubber buckle (short) |      |       |        |
| Parameter                            | CAS No                                | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                               | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                               | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                              | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                               | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                              | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                               | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                              | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                            | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                            | %    | 0.01  | < MDL  |



| Tested item:                         | C1700105023-024 Rubber buckle |      |       |        |
|--------------------------------------|-------------------------------|------|-------|--------|
| Parameter                            | CAS No                        | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                       | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                       | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                      | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                       | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                      | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                       | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                      | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                    | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                    | %    | 0.01  | < MDL  |



| Tested item:                         | C1700105023-030 Bagger-mesh cloth |      |       |        |
|--------------------------------------|-----------------------------------|------|-------|--------|
| Parameter                            | CAS No                            | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                           | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                           | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                          | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                           | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                          | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                           | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                          | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                        | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                        | %    | 0.01  | < MDL  |



| Tested item:                         | C1700105023-031 Bagger-base plate |      |       |        |
|--------------------------------------|-----------------------------------|------|-------|--------|
| Parameter                            | CAS No                            | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                           | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                           | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                          | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                           | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                          | %    | 0.005 | 0.009  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                           | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                          | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                        | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                        | %    | 0.01  | < MDL  |



| Tested item:                         | C1700105023-032 Bagger-weaved belt |      |       |        |
|--------------------------------------|------------------------------------|------|-------|--------|
| Parameter                            | CAS No                             | Unit | MDL   | Result |
| Diisobutyl phthalate(DIBP)           | 84-69-5                            | %    | 0.005 | < MDL  |
| Dibutyl phthalate (DBP)              | 84-74-2                            | %    | 0.005 | < MDL  |
| Bis(2-methoxyethyl) phthalate (DMEP) | 117-82-8                           | %    | 0.005 | < MDL  |
| Butyl benzyl phthalate (BBP)         | 85-68-7                            | %    | 0.005 | < MDL  |
| Di-2-ethylhexyl phthalate (DEHP)     | 117-81-7                           | %    | 0.005 | < MDL  |
| Di-cyclohexyl phthalate (DCHP)       | 84-61-7                            | %    | 0.01  | < MDL  |
| Di-n-octyl phthalate (DNOP)          | 117-84-0                           | %    | 0.005 | < MDL  |
| Di-iso-nonyl phthalate (DINP)        | 28553-12-0                         | %    | 0.01  | < MDL  |
| Di-iso-decyl phthalate (DIDP)        | 26761-40-0                         | %    | 0.01  | < MDL  |

MDL= Method Detection Limit

**Note:**

The sample conclusion is according to CA prop 65 & client request.

| Parameters                                           | Limit<br>[% by Weight] |
|------------------------------------------------------|------------------------|
| DIBP, DBP, DMEP, BBP, DEHP,<br>DNOP, DINP, DIDP each | <0.1% (w/w)            |

\*\*\*\*\*END OF REPORT\*\*\*\*\*