How To Read Compliance Documents



Intended for intermediate compliance programs

Sample Children's Product Certificate (CPC) Format From The Consumer Product Safety Commission (CPSC)

This is the information required by the Consumer Product Safety Commission, CPSC. There is no standard format for providing this information.

CHILDREN'S PRODUCT CERTIFICATE

- 1. Identification of the product covered by this certificate
- 2. Citation to each CPSC product safety regulation to which this product is being certified
- 3. Identification of the U.S. importer or domestic manufacturer certifying compliance of the product
- 4. Contact information for the individual maintaining records of test results
- 5. Date and place where this product was manufactured
- 6. Date and place where this product was tested for compliance with the regulation cited above
- 7. Identification of any third-party laboratory on whose testing the certificate depends

WHAT IS CERTIFICATION?

Certification generally means the process of providing assurance that a product conforms to a standard or specification. Consumer product safety certification is required by section 14(g) of the Consumer Product Safety Act (CPSA), 15 U.S.C. S2063(g).

REQUIREMENTS FOR CERTIFICATES

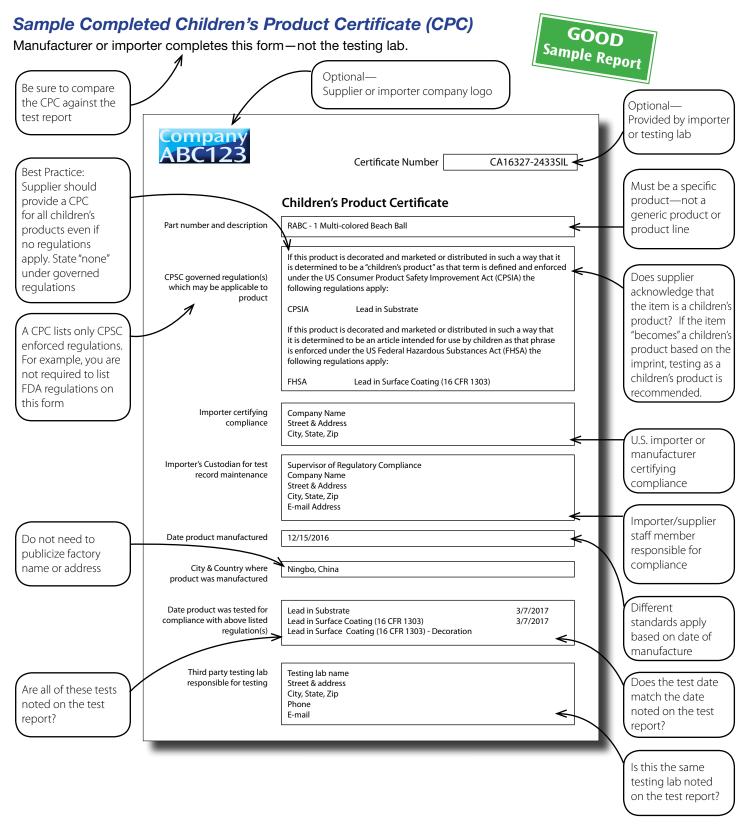
- A certificate must certify, based on a test of each product or upon a reasonable testing program, that the product complies with all rules, bans, standards, or regulations that are applicable to the specific product referenced on the certificate under this Act or any other Act enforced by the Commission.
- A certificate must specify each rule, ban, standard, or regulation applicable to the product.
- A certificate must "accompany" each product or shipment of products covered by the same certificate.
- A copy of the certificate must be furnished to each distributor or retailer of the product. It **does not** need to be a paper copy. A website link is permissible.
- A copy of the certificate must be made available to the CPSC and customs upon request
- A copy does not need to be provided to the end consumer/recipient unless requested.

TYPES OF CERTIFICATES

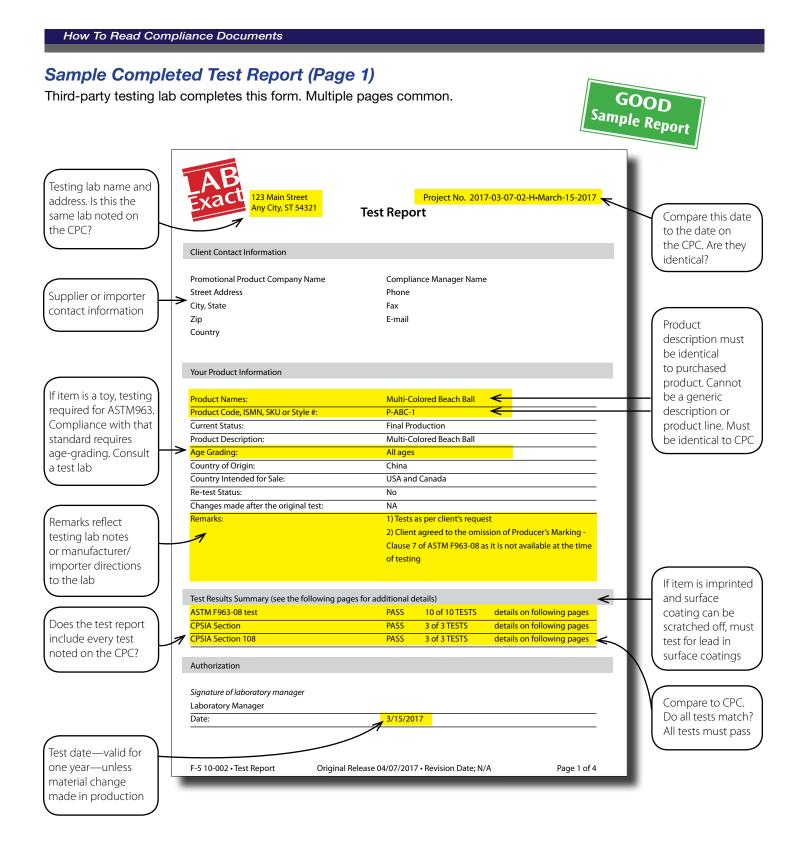
General Conformity Certificate (GCC) and Children's Product Certificate (CPC): A declaration of a product's conformity to federal safety rules, bans, standards or regulations, where required by product safety regulations, based on a test of the product or a reasonable testing program.

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Third-party testing is required for some consumer product categories. These tests are reflected in CPCs and GCCs. Learn tips and tricks to identify good test reports.



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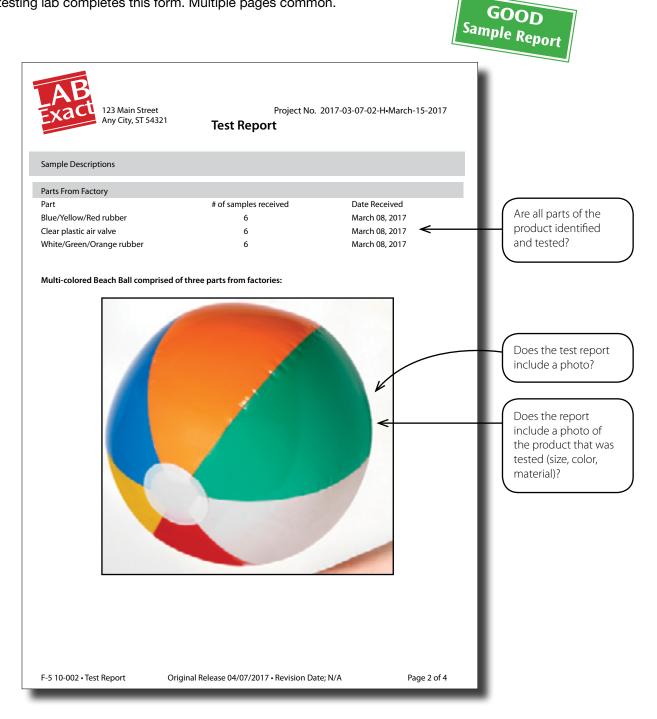


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Sample Completed Test Report (Page 2)

Third-party testing lab completes this form. Multiple pages common.



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Sample Completed Test Report (Page 3)

Third-party testing lab completes this form. Multiple pages common.

| AB XaCt 123 Main Street Any City, ST 54321 | Test R | - | o. 2017-03-07 | 7-02-H•March | ı-15-2017 | | |
|---|------------|-------------------|----------------|------------------|---------------------|-----|---|
| Sample Descriptions | | | | | | ч | |
| Physical and Mechanical | Standard C | onsumer Safety Sp | ecification On | Toy Safety | | | |
| Physical and Mechanical Test | | Clause | | ASTM F96 | 5 <mark>3-08</mark> | | |
| Abuse Testing | <u> </u> | 8.6 | | PAS | S | | |
| Flammability | <u></u> | 4.2 | | PAS | S | | |
| Impact Tests | <u> </u> | 8.7 | | PAS | S | | |
| Instructional Literature | <u></u> | 8 | | PAS | S | | |
| Material Quality | <u></u> | 4.1 | | PAS | S | | |
| Normal Use Testing | <u></u> | 8.5 | | PAS | S | | Are all required tes |
| Safety Labeling Requirements | | 5 | | PAS | S | | noted? Compare |
| Small Parts Volume | * | 4.5 | | PAS | s < | - | using TurboTest or |
| Tension Test for Component Removal | | 8.9 | | PAS | S | | consult a testing la |
| Torque Tests for Component Removal | * | 8.8 | | PAS | s | - 1 | |
| Chemical Test CP5C HR4040-6P Component Name | | Unit | Limit | GCMS/H Result | R4040_6P Status | | |
| AA12826 | | % | <-0.1 | <0.01 | PASS | | The test report mu |
| AA12827 | | % | <-0.1 | <0.01 | PASS | | list actual results. |
| AA12828 | | % | <-0.1 | <0.01 | PASS | < | Cannot use terms such as "Acceptable |
| DBP AA12826 | | % | <-0.1 | <0.01 | PASS | | |
| AA12827 | | % | <-0.1 | <0.01 | PASS | - 1 | |
| AA12828 | | % | <-0.1 | <0.01 | PASS | | |

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Sample Completed Test Report (Page 4)

Third-party testing lab completes this form. Multiple pages common.

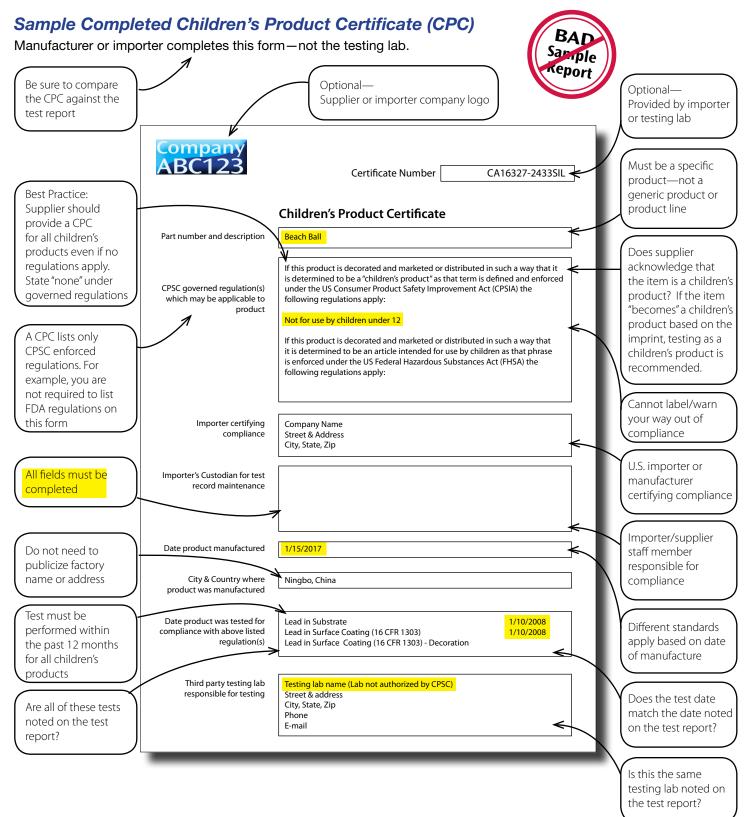
| | in Street y, ST 54321 | | 2017-03-07 | 7-02-H•Marcl | h-15-2017 | |
|--|--------------------------|---------------------------------|------------|--------------|--------------|---------------|
| | | Test Report | | | | |
| CP5C HR4040-6P | | | | GCMS/H | IR4040_6P | |
| Component Name | | Unit | Limit | Result | Status | |
| DEHP | | | | | | |
| AA1 | 2826 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2827 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2828 | % | <-0.1 | <0.01 | PASS | |
| DIDP | | | | | | |
| AA1 | 2826 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2827 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2828 | % | <-0.1 | <0.01 | PASS | |
| DINP | | | | | | |
| AA1 | 2826 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2827 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2828 | % | <-0.1 | <0.01 | PASS | |
| DnOP | | | | | | |
| AA1 | 2826 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2827 | % | <-0.1 | <0.01 | PASS | |
| AA1 | 2828 | % | <-0.1 | <0.01 | PASS | |
| | | | | | | |
| HR4040 LEAD SUBSTRAT | E | | | ICP-1/S | UBSTRATE | |
| Component Name | | Unit | Limit | Result | Status | |
| Lead in substrate | | | | | | |
| | 2826 | ppm | <-100 | <5 | PASS | |
| | 2827 | ppm | <-100 | <5 | PASS | |
| | 2828 | ppm | <-100 | <5 | PASS | |
| | | strates is <=300ppm and will be | | | | |
| ······································ | | | | <u> </u> | \leftarrow | Measure PPM— |
| Sample ID | | Part name | | | | determine how |
| AA12826 | | Blue/Yellow/Red rubber | | | | to the limit |
| AA12827 | | White/Green/Orange rubber | | | | |
| | | Clear plastic air valve | | | | |
| AA12828 | | | | | | |
| AA12828 | | | | | | |
| AA12828 | | | | | | |

GOOD Sample Repor

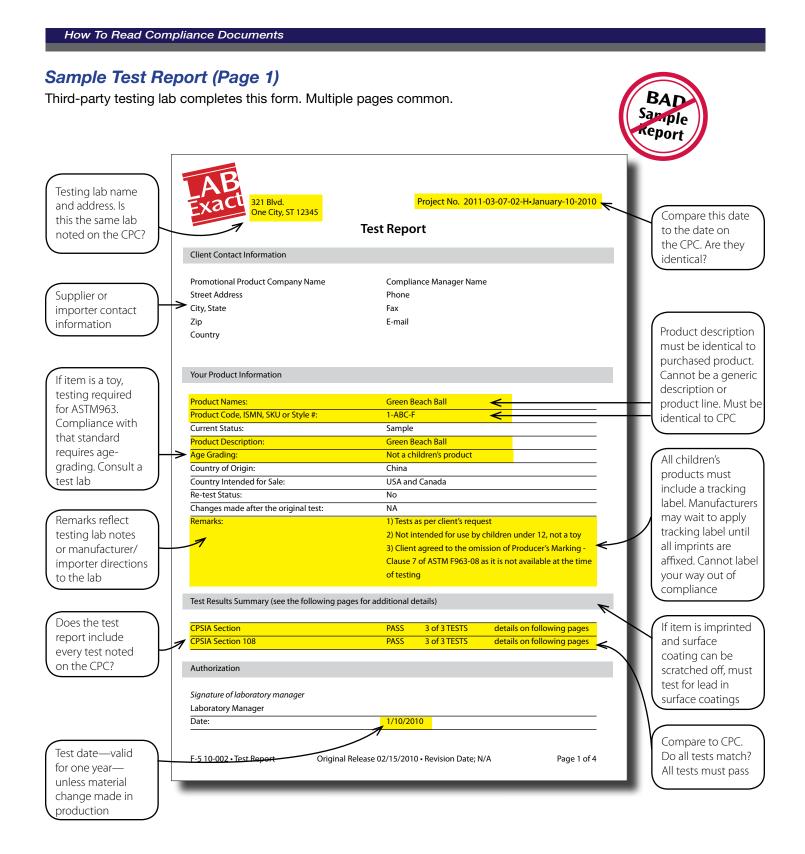
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Third-party testing is required for some consumer product categories. These tests are reflected in CPCs and GCCs. Learn tips and tricks to identify incomplete or "bad" test reports.

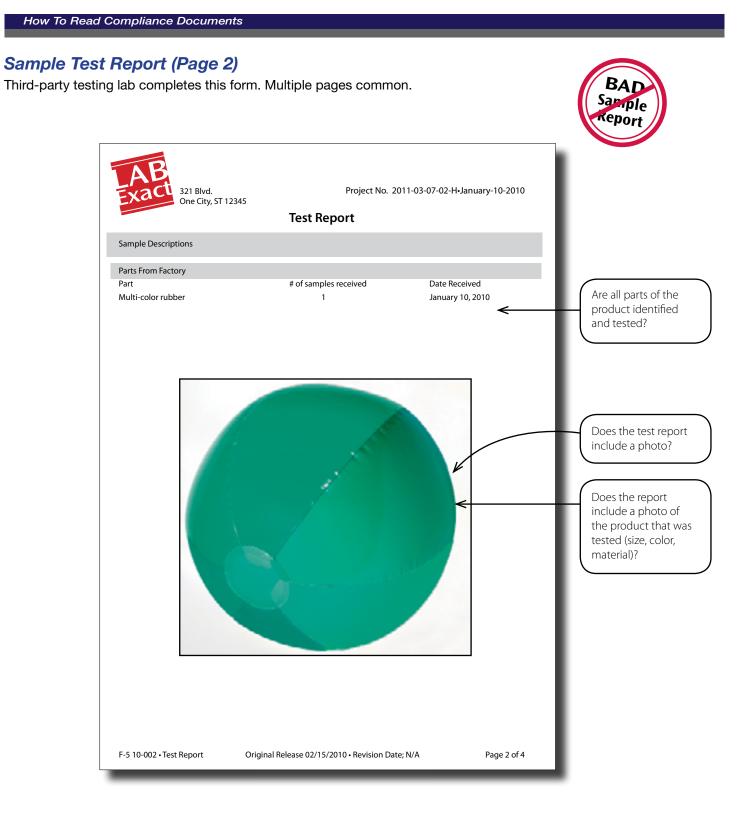


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Sample Test Report (Page 3)

Third-party testing lab completes this form. Multiple pages common.

| | | Project No. 2011-0 | 3-07-02-H•January-10-2010 | |
|---|-------------|--------------------------|--|--|
| | Test Re | port | | |
| Sample Descriptions | | | | |
| Physical and Mechanical | Standard Co | nsumer Safety Specificat | on On Toy Safety | |
| Physical and Mechanical Test | | Clause | ASTM F963-08 | |
| Flammability | ** | 4.2 | PASS | Are all required tests |
| Impact Tests | * | 8.7 | PASS | noted? Compare |
| Material Quality | * | 4.1 | PASS < | using TurboTest or |
| Tension Test for Component Removal | ~ | 8.9 | PASS | consult a testing lab |
| Torque Tests for Component Removal | | 8.8 | PASS | |
| | | | | |
| | | | | |
| Chemical Test | | | GCM5/HR4040_6P | |
| Chemical Test CP5C HR4040-6P Component Name | | Unit | | |
| Chemical Test CP5C HR4040-6P Component Name BBP | | Unit | GCMS/HR4040_6P Status | The test report must |
| Chemical Test CP5C HR4040-6P Component Name BBP AA12826 | | Unit % | GCMS/HR4040_6P Status Acceptable | The test report must list actual results. |
| Chemical Test CP5C HR4040-6P Component Name BBP | | Unit | GCMS/HR4040_6P Status | list actual results. Cannot use terms |
| Chemical Test CP5C HR4040-6P Component Name BBP AA12826 AA12827 AA12828 DBP | | Unit % % % | GCMS/HR4040_6P Status Acceptable Acceptable Acceptable | list actual results. |
| Chemical Test CP5C HR4040-6P Component Name BBP AA12826 AA12827 AA12828 DBP AA12826 | | Unit % % % | GCMS/HR4040_6P Status Acceptable Acceptable Acceptable Acceptable | list actual results. Cannot use terms |
| Chemical Test CP5C HR4040-6P Component Name BBP AA12826 AA12827 AA12828 DBP | | Unit % % % | GCMS/HR4040_6P Status Acceptable Acceptable Acceptable | list actual results. Cannot use terms |

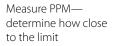
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Sample Test Report (Page 4)

Third-party testing lab completes this form. Multiple pages common.



| | | Test | Report | | | |
|--|---|---------|--------------------------------|-------|-----------------|--|
| CP5C HR4040-6 | iΡ | | | | GCMS, | /HR4040_6P |
| Component Na | me | | Unit | Limit | Result | Status |
| DEHP | | | | | | |
| | AA12826 | | % | | | Acceptable |
| | AA12827 | | % | | | Acceptable |
| DIDP | AA12828 | | % | | | Acceptable |
| nDF | AA12826 | | % | | | Acceptable |
| | AA12827 | | % | | | Acceptable |
| | AA12828 | | % | | | Acceptable |
| DINP | | | | | | |
| | AA12826 | | % | | | Acceptable |
| | AA12827 | | % | | | Acceptable |
| | AA12828 | | % | | | Acceptable |
| DnOP | AA12826 | | % | | | Acceptable |
| | AA12820 | | | | | Acceptable |
| | | | | | | |
| | AA12828 | | % | | | Acceptable |
| Component Na | UBSTRATE me | | | Limit | ICP-1 Result | |
| | UBSTRATE me ate | | % Unit | Limit | | Acceptable /SUBSTRATE Status |
| Component Na | UBSTRATE me | | % Unit ppm | Limit | | Acceptable /SUBSTRATE Status Acceptable |
| IR4040 LEAD S Component Nai Lead in substr | UBSTRATE me ate AA12826 | | % Unit | Limit | | Acceptable /SUBSTRATE Status |
| Component Na | UBSTRATE me ate AA12826 AA12827 | Part na | % Unit ppm ppm ppm | Limit | | Acceptable /SUBSTRATE Status Acceptable Acceptable |
| Component Nai Lead in substr | UBSTRATE me ate AA12826 AA12827 | | % Unit ppm ppm ppm | Limit | | Acceptable /SUBSTRATE Status Acceptable Acceptable |
| Component Nai Lead in substri Sample ID | UBSTRATE me ate AA12826 AA12827 | | % Unit ppm ppm ppm | Limit | | Acceptable /SUBSTRATE Status Acceptable Acceptable |



P R O D U C T^M RESPONSIBILITY

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