



**Consumer Product Safety
Improvement Act
Reasonable Testing Program Guidance
and Requirements**

2019

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I. INTRODUCTION

Ross Stores, Inc. is committed to ensuring that products sold at Ross Dress for Less and dd's DISCOUNTS stores (collectively "Ross") are safe for their intended use, and comply with all applicable standards, requirements, rules, and regulations. This Guidance Document is intended to provide you with procedures you must follow in providing products subject to the Consumer Product Safety Improvement Act ("CPSIA") rules regarding testing and certification of consumer products when Ross is the importer of record.

Section II contains a summary explanation of the testing and certification process required by the CPSIA. This includes information on two important rules issued by the Consumer Product Safety Commission ("CPSC") in conjunction with the CPSIA:

- (1) the Final Rule on testing and certification of children's products, including periodic testing (16 CFR § 1107), which goes into effect for products manufactured after February 8, 2013, and
- (2) the Final Rule on product certification based on testing conducted by another party, including component part testing, which has been in effect since December 2011 (16 CFR § 1109).

Section III contains CPSIA compliance procedures Ross has developed for you and the products you supply to Ross.

Section IV discusses Ross's role in the testing and certification process, explaining how Ross will evaluate you and the products you supply.

The Guidance Document contains a number of appendices with helpful information for your review and consideration.

This Guidance Document is not intended to be a complete listing of CPSIA and other consumer product safety compliance requirements that may apply to your products. You are required under the terms and conditions that apply to each purchase order issued by Ross to provide merchandise that is safe and fit for the use for which it was manufactured, free from materials which may be injurious to persons, and manufactured, packaged, labeled, and distributed in accordance with all federal, state, and local laws. You must independently ensure that your products comply with all consumer product safety standards and requirements issued or administered by the CPSC, as well as with the testing and certification requirements CPSC issues under the CPSIA. Standards and regulations regarding consumer products are continually changing, and Ross expects each vendor to remain current on requirements that apply to its products. Your failure to comply with the procedures set forth in this document will result in Ross's rejection of your goods, as well as any other actions that Ross deems necessary or appropriate.

II. OVERVIEW OF THE CPSIA TESTING AND CERTIFICATION REQUIREMENTS

The CPSIA creates a number of safety standards and requirements for consumer products. CPSIA amends the existing Consumer Product Safety Act, and is implemented through regulations adopted by the CPSC. Section 102 of the CPSIA requires manufacturers and importers of record to certify that each of their products complies with each applicable consumer product safety rule, ban, standard, regulation, or law administered by the CPSC.

A. Certification of Children's Products

A Children's Product Certificate ("CPC") must be based on third-party testing of the finished product performed by a CPSC-accredited laboratory. The CPSIA defines a children's product as one that is "primarily designed or intended for children 12 years of age and younger." A listing of standards that require a CPC based on CPSC-accredited, third party laboratory testing is available at: [CPSC - List of CPSC Accepted Testing Labs](#).

For children's products manufactured on or before February 8, 2013, all CPCs must be based on finished product tests performed by CPSC-accredited, third party testing labs. You must provide the test report and the information required by Part 1109 of Title 16 of the Code of Federal Regulations (discussed more fully in Section C.1 below). A majority of the information required by the Part 1109 should appear on your certification test reports.

For children's products manufactured after February 8, 2013, all CPCs must be based on the CPSC Final Rule on testing and certification of children's products, including periodic testing (16 CFR § 1107). See Appendix D for Ross' CPC Form

1. CPSC Final Rule on Testing and Certification of Children's Products, Including Periodic Testing

The CPSC Final Rule on testing and certification of children's products (the "Testing Rule"), sets forth requirements regarding: (1) representative samples required for CPSC-accredited third party testing; (2) corrective action for failed tests; (3) periodic retesting of children's products; (4) retesting due to material changes; (5) training to prevent undue influence on testing labs; and (6) recordkeeping and documentation.

These requirements apply to manufacturers and importers of record. The requirements apply to each facility manufacturing the product, if the same product is produced in multiple factories.

More information on these requirements is available at: [CPSC - Periodic Testing](#) .

a. Representative Samples

The Testing Rule requires testing on a sufficient number of samples of the product to achieve a high degree of assurance that the tests accurately show that the children's product meets the applicable requirements. A "high degree of assurance" means an "evidence-based demonstration of consistent performance of a product regarding compliance based on knowledge of a product

and its manufacture.” You must base your determination of an appropriate sample size on the type of product and the production process.

If the manufacturing process creates uniform products, then fewer samples are required. If the finished products have a high degree of variability, more samples are required. If any sample fails, you must investigate the reasons for the failure and correct them. You must provide Ross with a description of how you determined your sample size for each children’s product that you supply to Ross.

b. Corrective Action

For each children’s product, you must create and document a corrective action plan before manufacturing that identifies actions you will take to investigate any product testing failures. This must include, at a minimum, an investigation into the reasons for the failure and corrective measures necessary to address the reasons for failure. Ross cannot issue a CPC for your product until you demonstrate the creation and execution of a corrective action plan for any test failures, including successful retests of the corrected product.

For example, if you supply Ross with a children’s dresser and receive a failing test result for lead in surface coatings, your corrective action plan would include, at a minimum, assessment of the cause of the failure, correction of the problem based on the results of the assessment, and retests after correcting the problem.

c. Periodic Testing of Children’s Products

For children’s products manufactured after February 8, 2013 that are continually produced, the Testing Rule establishes requirements for periodic testing. If a manufacturer meets the requirements of this rule, it will not need to have a CPSC-accredited, third party laboratory test for every batch/production run of the same children’s product.

After initial certification testing by a CPSC-accredited third party test lab, the Testing Rule requires periodic retesting of children’s products that are continually produced, within at least one year of the initial certification test. An accredited third-party lab must perform the periodic testing at an interval sufficient to provide a high degree of assurance that products comply with all applicable bans, standards, regulations and rules based on the facts and circumstances of the production of each product. The Testing Rule requires that you document in advance your periodic testing in a written “Periodic Testing Plan.”

i. High Degree of Assurance and Periodic Testing Intervals

As noted above, a high degree of assurance means an “evidence-based demonstration of consistent performance of a product regarding compliance based on knowledge of a product and its manufacture.” You must base your determination of the appropriate periodic testing interval on the product and its production process.

ii. Production Testing Plans

The one year minimal interval for periodic testing may be extended to two years if the manufacturer employs a “Production Testing Plan,” which consists of a written plan that establishes a schedule and requirements for in-house testing of production runs at each manufacturing site. This in-house testing does not need to be performed by a CPSC-accredited, third party lab, and it does not need to comply with test methods required by CPSIA.

For example, *production* testing for lead in substrates may employ XRF screening, while the *periodic* testing will require full digestion testing by the CPSC-accredited, third party lab. The one year minimal interval may be extended to three years if the manufacturer employs a Production Testing Plan and performs testing with an in-house ISO-certified lab.

During any stage of the testing, if a product fails testing, the manufacturer must investigate and correct the failure – not just retest for a passing result.

A Production Testing Plan must include the following information:

- Identification of the tests to be conducted/measurements to be taken;
- The intervals at which those tests or measurements will be taken;
- The number of samples that will be tested; and
- An explanation describing how these techniques and tests provide a high degree of assurance of compliance with the applicable regulations.

iii. Material Changes

In connection with periodic testing, the Testing Rule also requires retesting and recertification by a CPSC-accredited, third party testing lab if the product undergoes a “material change.” A material change is any change that a “manufacturer exercising due care knows, or should know, could affect the product’s ability to comply” with all applicable safety standards. This can include changes in design, production method, or materials. It may also include resumption of production without change in design, production method, or materials, if, for example, other products were manufactured with the same production equipment in the interim, and this interim production has the potential to affect the children’s product’s compliance with a consumer product safety standard that requires third-party testing.

d. Undue Influence Policy and Training

In addition to establishing testing and certification procedures, the Testing Rule requires each manufacturer to implement procedures to safeguard against undue influence on a third-party accredited lab. At a minimum, the procedures must include a written policy statement and staff training. Personnel interacting with testing labs must undergo this training. Each manufacturing site requires a policy and training. Manufacturers must maintain records of training for five years.

e. Recordkeeping and Documentation

The Testing Rule requires manufacturers and importers of record to obtain and maintain the following records for five years:

- Copies of CPCs for each product (if the product is manufactured at more than one facility, you must have separate CPCs for products manufactured at each facility);
- Test reports for each CPSC-accredited, third party test for each product (if the product is manufactured at more than one facility, you must have separate test reports for products manufactured at each facility);
- The Periodic Testing Plan, including records documenting evaluation and determination of appropriate testing intervals and samples sizes;
- Any Production Testing Plan used to extend the Periodic Testing Plan interval beyond one year, including production test results;
- Any test failures and corrective action taken;
- Documentation of materials changes to the products; and
- Undue influence policies and training.

B. Certification of Non-Children's Products

A General Conformity Certificate (“GCC”) for non-children’s products must be based on actual testing of the finished product or the use of a reasonable testing program. Failure to comply with this requirement can lead to rejection of product imports into the United States, product recalls, and civil and criminal penalties. A listing of standards that require a GCC based on actual testing or a reasonable testing program is available at: [CPSC - Rules Requiring a General Certificate of Conformity](#)

Additional information on certificates of conformity for non-children’s products can be found at: [CPSC - General Certificates of Conformity](#) .

The CPSC has not yet established formal testing requirements for certification of non-children’s products. CPSC staff has issued guidance on its best practices for a reasonable testing program. This information from the CPSC may be helpful in developing your reasonable testing program, but it is not mandatory at the current time. The staff guidance is available at [CPSC - General Use Products](#). See Appendix E for Ross’ GCC form

C. CPSC Rule on Product Certification Based on Testing Conducted by Another Party – Third Party Finished Product or Component Part Testing

The CPSC has issued regulations that explains when and how Ross can use and/or rely on testing from its vendors and suppliers for CPSIA certification at Part 1109 of Title 16 of the Code of Federal Regulations. This includes finished product testing from another party, and testing of component parts by a party further upstream. This rule sets forth requirements that all parties in the supply chain must follow in order to rely on testing performed by a party supplying finished products or component parts. The rule became effective on December 8, 2011 and was amended on October 14, 2015.

1. General Requirements – Reliance on Testing Done by Another Party

Part 1109 of Title 16 of the Code of Federal Regulations establishes requirements that Ross, as the importer of record, must follow to rely on testing performed by manufacturers and/or component part suppliers for purposes of issuing a GCC or CPC. This applies to finished product testing performed by you, and component part testing performed by you or your suppliers, for all products that you supply to Ross that are subject to CPSC standards, when Ross is the importer of record – both children’s and non-children’s products.

You must provide the following information and documents for each product in order for Ross to issue a GCC/CPC. Most of this information should appear on your certification test reports.

- Identification of the finished product or component tested;
- Identification of the lot or batch number of the finished product or component to which the testing applies;

- Identification of the applicable CPSC rule(s) that apply to the finished product or component that was tested;
- Identification of the testing method and sampling protocol that the lab used;
- The date when the finished product or component was tested;
- The test result for each standard;
- Identification of the party that conducted each test, and a statement by that party that all testing was performed as required in the CPSIA.
- Finished product certificates or component part certificates, if applicable;
- Records tracing component parts used to manufacture the product to the testing performed by the testing party; and
- A statement from each person that issued a certificate or testing party that while the finished product or component part was in its custody, it exercised due care to ensure compliance with the rule.

More information is available on these requirements at [CPSC - Testing and Certification](#)

2. General Requirements – Component Part Testing

Unless the product is subject to a CPSC rule that requires testing the finished product, Part 1109 of Title 16 of the Code of Federal Regulations allows GCCs and CPCs to be based on testing of the component parts that make up the finished product, under the following conditions:

- Component part testing must be sufficient to ensure that the finished product complies with all applicable rules; and
- The component part tested must be identical to the component part used in the finished product, and the component part in the finished product must be traceable back to the component part test.

You must provide Ross with the following information and documentation. Without this information and documentation, Ross cannot issue GCCs/CPCs for your products based on component part testing:

- Identification of the component part tested;
- Identification of the lot or batch number of the component part to which the testing applies;
- Identification of the applicable CPSC rule(s) that apply to the component part that was tested;
- Identification of the testing method and sampling protocol that the lab used;
- The date when the component part was tested;
- The test result for each standard;
- Identification of the party that conducted each test, and a statement by that party that all testing was performed as required in the CPSIA;
- Component part certifications, if applicable;
- Records tracing component parts used to manufacture the product to the testing performed by the testing party; and

- A statement from each person that issued a certificate or testing party that while each component part was in its custody, it exercised due care to ensure compliance with the rule.

More information on these requirements is available at [CPSC - Testing and Certification](#)

3. Due Care

Any party relying on a supplier's testing of finished products or component parts must exercise "due care" in reviewing that testing. "Due care" is defined as the "degree of care that a prudent and competent person engaged in the same line of business or endeavor would exercise under similar circumstances. Due care does not permit willful ignorance."

Due care is a flexible standard that depends upon the circumstances. Ross expects vendors who are providing upstream testing to Ross for certification to engage in due care to review that testing, and Ross will undertake its own due care in analyzing the testing that vendors provide. At a minimum, Ross will take affirmative steps to ensure the validity of the test report or certification you provide. These steps may include requests for additional information, random sampling and testing of your products to confirm consistency with your test results, and/or factory audits.

III. VENDOR RESPONSIBILITIES

Ross has developed a set of procedures to ensure that you provide Ross with the information and documents necessary to evaluate and certify your products. Some of these information and document requirements apply to your manufacturing facilities; others relate to your products. You only need to provide the information and documents relating to your manufacturing facilities once per year, when the information is updated, or when requested by Ross. However, you need to provide the information and documents relating to your products manufactured on or after February 8, 2013 before Ross can accept any orders for those products, and when information is updated. You must supply records and documentation to Howard Cowart at Howard.Cowart@ros.com.

If you have any questions regarding these requirements, please contact Ross's team: (1) Karen Roth, Senior Paralegal, Product Compliance, (917) 229-6036, karen.roth@ros.com; or (2) Tracey Meyer, Vice President Compliance and Corporate Counsel (212) 944-3526, tracey.meyer@ros.com

A. Vendor Requirements for Children's Products

The following procedures apply to all children's products you supply to Ross. For products manufactured on or before February 8, 2013, you must provide Ross with a test report on finished products performed by CPSC-accredited, third party testing labs and the information required by Part 1109 of Title 16 of the Code of Federal Regulations. For children's products manufactured after February 8, 2013, you must comply with the following requirements.

1. Requirements for Each of Your Manufacturing Facilities – Ross Children's Product CPSIA Compliance Questionnaire

The Ross Children's Product CPSIA Compliance Questionnaire, attached as Appendix A, is designed to provide Ross with information on your CPSIA compliance program, including your undue influence policy and training, and your corrective action plan. For each manufacturing facility you use to manufacture children's products, you must complete the Questionnaire and provide it to Ross on a biennial basis, or when changes in your manufacturing facilities require an update. Ross will not approve any purchase orders for your children's products without first receiving and reviewing your completed Questionnaire.

2. Requirements for Each Children's Product You Supply to Ross

For each children's product you supply to Ross for which Ross is the importer of record, you must create and provide to Ross a Technical File containing:

- Ross Product Cover Form
- Certification test reports, including corrective action plan documents and component part testing, if applicable, and documents required by the Part 1109 of Title 16 of the Code of Federal Regulations;
 - Please note that a majority of the Part 1109 information can be provided on your certification test reports – please consult with your testing lab;

- Ross Children’s Product Testing Sample Size Form, if applicable;
- Periodic Testing Plan and test reports, if applicable;
- Production Testing Plan and test reports, if applicable; and
- Material change tracking documents and test reports, if applicable.

Ross will not issue a CPC for the product or permit it to ship without receiving and approving the Technical File in advance. Ross may request additional information regarding any of the above requirements in conjunction with its review. Please be aware that it is your obligation to provide Ross with additional documentation for the Technical File as you obtain it. For example, if you make a material change to the product and perform new certification testing, you must notify Ross of this fact and provide the necessary documentation.

a. Ross Product Cover Form

The first step in providing your Technical File to Ross is to fill out the Ross Product Cover Form (“Cover Form”). Please see Appendix C for a copy of the Cover Forms. There is one form for Children’s Products, and one for Non-Children’s Products. You must select the form that applies to your product. On the Cover Form, you will provide Ross with the basic information it needs to review and assess your product’s Technical File, including whether you test a children’s product subject to a Periodic Testing Plan and the batch number(s) for the product.

b. Certification Test Reports

You must provide test reports demonstrating compliance with all applicable CPSC-enforced rules, standards, ban, and regulations, performed by a CPSC-accredited, third party testing lab. This includes all finished product test reports and/or component part tests.

Test reports must contain all applicable information required by Part 1109 of Title 16 of the Code of Federal Regulations (see Section II.C), including:

- Identification of the finished product tested;
- Identification of the lot or batch number of the finished product to which the testing applies (note that you must also provide this information on the Ross Product Cover Form and the CPC);
- Identification of the applicable CPSC rules that apply to the finished product that was tested;
- Identification of the testing method and sampling protocol that the lab used;
- The date when the finished product was tested;
- Identification of the party that conducted each test, and a statement by that party that all testing was performed as required in the CPSIA; and
- Records tracing component parts used to manufacture the product to the component parts tested by the testing party.

Please consult with your testing lab to ensure that this information appears on your certification test reports.

Ross will review all test reports you provide to determine compliance with all applicable CPSC-enforced rules, standards, bans, and regulations. Ross has provided testing specifications for a number of children's product categories in Appendix J. Ross will compare your testing to these specifications. If you do not test to these specifications, Ross will reject your products until you have performed additional certification testing sufficient to show compliance.

Please note that all test reports must reflect testing of the actual children's product you are supplying to Ross (that is, tests of samples taken from the batch/lot/production run you are supplying), or testing performed subject to a Periodic Testing Plan. If the testing is of the actual children's product you are supplying to Ross, Ross must be able to determine this from reviewing the test report (for example, the test report must list the batch/lot/production run on it). If the testing is performed subject to a Periodic Testing Plan, you must provide records demonstrating this (for example, your Periodic Testing Plan and supporting documents).

i. Corrective Action Plan Documents

If the certification testing for products you supply to Ross resulted in failures, you must provide Ross with documents demonstrating implementation of your corrective action plan and correction of the failure. This includes records demonstrating that you investigated the failure, took corrective action, and obtained new certification testing.

ii. Component Part Test Reports

Ross must be able to trace the components in the products you supply to Ross back to the test report for the component. All component part test reports must identify the batch/lot of component tested, and you must include records showing that the components in that batch/lot are the components used in the products you supply to Ross. If you rely on component part tests and Ross cannot trace the components to the test reports you provide, Ross will reject your products until you perform additional finished product testing.

c. Ross Children's Product Testing Sample Size Form – Only For Children's Products Not Tested Subject to a Periodic Testing Plan

For children's products for which you test the actual finished product supplied to Ross, you must fill out the Ross Children's Product Testing Sample Size Form (if you test your children's products subject to a Periodic Testing Plan, your Periodic Testing Plan description must include your sample size determination, and this form is not necessary). Please see Appendix F for a copy of the form.

On the form, you will provide Ross with a description of your sample size determination, including how you determined the number of samples to test to obtain a high degree of assurance that all units of your product meet all applicable children's product safety rules, as required by the Testing Rule (see Section II.A.1.a: Representative Samples, above).

Please note that your sample size determination is not the same thing as the number of samples required by your CPSC-accredited, third party to obtain one test result. Sample size determination requires that the product manufacturer assess the children's product to determine

how many samples must be tested to obtain a high degree of assurance that all units comply with all applicable children's product safety rules. Please consult with your testing lab if you are unsure of how to make this determination. If you do not provide a valid description of your sample size determination, Ross will reject your products until you provide sufficient information.

d. Periodic Testing Plan – Only For Children's Products You Continuously Produce

For children's products you manufacture on a continuous basis and test subject to a Periodic Testing Plan (as discussed in Section II.A.1.c), you must provide:

- A written copy of your Periodic Testing Plan for each product; and
- All test reports associated with your Periodic Testing Plan for the product.

Your Periodic Testing Plan must include a description of how you determined the testing frequency and number of samples to test. Ross will review your Periodic Testing Plan to assess whether it is designed to ensure with a high degree of assurance that children's products manufactured after the initial CPSC-accredited, third party testing comply with all applicable consumer product safety rules. If you do not provide a written copy of your Periodic Testing Plan and description of how your determined testing intervals and sample sizes, Ross will not accept your children's product. Please see Appendix G for a copy of the form

i. Production Testing Plan – Only If Applicable

If you use production testing in connection with your Periodic Testing Plan, you must provide a written copy of your Production Testing Plan and the related test results to Ross for its review. Your Production Testing Plan must include a description of how you determined the testing frequency and number of samples to test. Ross will review your Production Testing Plan in conjunction with your Periodic Testing Plan to assess whether it is designed to ensure with a high degree of assurance that children's products manufactured after the initial CPSC-accredited, third party testing comply with all applicable consumer product safety rules. If you do not provide a written copy of your Production Testing Plan and description of how you determined appropriate testing intervals and sample sizes, Ross will not accept your children's product.

e. Material Change Log and Related Test Reports

You must provide Ross with records of any material changes in the substances, components, processes, and/or design of your children's products, as well as reports of testing performed by a CPSC-accredited third party testing lab after the change. We have included a sample Material Change Log for tracking material changes and the associated test reports at Appendix I.

B. Vendor Requirements for Non-Children's Products

The following procedures apply to products you supply to Ross that are not primarily designed or intended for children age 12 years and younger.

1. Ross Non-Children's Product CPSIA Compliance Questionnaire

The Ross Non-Children's Product CPSIA Compliance Questionnaire, attached as Appendix B, is designed to provide Ross with information on your CPSIA compliance program for non-children's products, including whether you use a reasonable testing program. You must complete and provide to Ross the Questionnaire on an annual basis, or when changes to manufacture or production require an update. Ross will not approve any purchase orders for your non-children's products without first receiving and reviewing your completed Questionnaire.

2. Requirements for Each Non-Children's Product You Supply to Ross

For each non-children's product you supply to Ross for which Ross is the importer of record, you must create and provide to Ross a Technical File containing:

- Ross Product Cover Form;
- Certification test reports, including any component part testing; and
- Reasonable Testing Program description and supporting documents, if applicable.

Ross, as importer of record, must receive and review this Technical File prior to issuing a GCC for the product and permitting it to ship. Ross may request additional information regarding any of the above requirements in conjunction with its review.

a. Ross Product Cover Form

The first step in providing your Technical File to Ross is to fill out the Ross Product Cover Form ("Cover Form"). Please see Appendix C for a copy of the Cover Form. On the Cover Form, you will provide Ross with the basic information it needs to review and assess your product's Technical File, including whether you test your non-children's product subject to a Reasonable Testing Program and the batch number(s) for the product.

b. Certification Test Reports

You must provide Ross with all certification tests for your non-children's products. This includes all finished product test reports and/or component part tests performed on your non-children's product.

Test reports must contain all applicable information required by the Part 1109 of Title 16 of the Code of Federal Regulations (see Section II.C), including:

- Identification of the finished product or component tested;
- Identification of the lot or batch number of the finished product or component to which the testing applies (note that you must also provide this information on the Ross Product Cover Form and the GCC);
- Identification of the applicable CPSC rules that apply to the finished product or component that was tested;
- Identification of the testing method and sampling protocol used;
- The date when the product or component was tested;
- Identification of the party that conducted each test, and a statement by that party that all testing was performed as required in the CPSIA; and
- Records tracing component parts used to manufacture the product to the component part testing performed by the testing party.

Please consult with your testing lab to ensure that this information appears on your certification test reports.

Ross will review all test reports and other information you provide to determine compliance with all applicable CPSC-enforced rules, standards, bans, and regulations. Ross has provided testing specifications for a number of non-children's product categories in Appendix J. Ross will compare your testing to these specifications. If you do not demonstrate compliance with these specifications, Ross will reject your products or require that you perform additional certification testing.

Please note that all test reports must reflect testing of the actual non-children's product you are supplying to Ross (that is, tests of samples taken from the batch/lot/production run you are supplying), or testing performed subject to a Reasonable Testing Program. If the testing is of the actual non-children's product you are supplying to Ross, Ross must be able to determine this from reviewing the test report (for example, the test report must list the batch/lot/production run on it). If the testing is performed subject to a Reasonable Testing Program, you must provide records demonstrating this.

c. Reasonable Testing Program Documents, If Applicable

If you are using a Reasonable Testing Program, you must provide a description of the program and all related documents, including any test reports for testing performed on the product. See Appendix H

C. Requirements for Use of Component Part Testing for All Products

If you rely on testing of component parts, you must include the following information in your Technical File. Without this information, Ross will not issue a CPC or GCC for your product, which may result in shipping delays or cancellation of the order.

- Identification of the component part(s) tested;
- Identification of the lot or batch number of the component parts to which the testing applies (note that you must also provide this information on the Ross Product Cover Form and the GCC or CPC);

- Identification of the applicable CPSC rule(s) that apply to the component part;
- Identification of the testing method and sampling protocol that the lab used;
- The date when the component part or finished product was tested;
- The test result for each standard;
- Identification of the party that conducted each test and a statement by that party that all testing was performed as required in the CPSIA;
- Component part certificates;
- Records tracing the component parts used to manufacture the product to the testing performed by the testing party; and
- A statement that while the component part was in your custody, you exercised due care to ensure compliance with the rule.

IV. ROSS'S ROLE AS THE IMPORTER OF RECORD

A. Ross's Due Care Responsibility

As the importer of record that will issue the CPC for your children's products, or the GCC for your non-children's products, Ross must exercise due care in evaluating the Technical Files and other documentation you provide. As a result, Ross's review of the Technical Files for your products will be qualitative and focused on determining whether your approach to testing, testing plan(s), and supporting documentation demonstrate and achieve a high degree of assurance that your products comply with all applicable standards.

To make these determinations, Ross will focus on two primary factors: (1) its evaluation of each vendor and (2) the general risks associated with the vendor's products.

1. Vendor Evaluation

Before accepting any purchase orders for products that Ross will import after February 8, 2013 and that will require a GCC or CPC, Ross will evaluate each vendor to determine whether the vendor has created and implemented a sufficient production and quality control system. Ross will consider a number of factors, including but not limited to:

- Ross's relationship with the vendor, including the amount of time the vendor has been supplying the company with products;
- Ross's knowledge and understanding of the vendor's awareness of CPSIA requirements;
- Ross's knowledge of the vendor's production processes and approach to testing; and
- The vendor's compliance history, including past quality control issues and product failures.

Ross expects the vendor evaluation process to be a cooperative process. Vendors will have an opportunity to provide Ross with new or additional information as their approach to testing and certification develops and improves (if necessary) over time.

2. Product Assessment

To evaluate the general risks associated with a vendor's products, Ross will consider a number of factors, including but not limited to:

- Common understandings of product risk within the industry;
- The standards, rules, regulations, and bans associated with the vendor's products; and
- The extent and severity of potential injuries that could result from a vendor's product if defective.

3. Ross's Determination

Ross will initially collect information from the Ross Children's Product CPSIA Compliance Questionnaire and the Ross Non-Children's Product CPSIA Compliance Questionnaire. Using this information, Ross will make an initial qualification of the vendor to supply products that require a CPC or GCC. Ross may make that qualification contingent on providing additional information, independent factory audits, or take other measures it deems necessary to meet its obligations to assess you and your products.

If Ross determines that the information a vendor has provided is not sufficient to qualify the vendor to supply products requiring certification, Ross will not order any such products until the vendor demonstrates an appropriate compliance plan.

B. Recordkeeping/Technical File

Each vendor has an obligation to create and maintain a Technical File for each of its products that contains records regarding testing and certification. The vendor must also maintain a Technical File for its children's product manufacturing facilities regarding its undue influence policy and training and its corrective action plan. A vendor must maintain this Technical File for five years from the last date of manufacture.

Each vendor is also required to provide this Technical File to Ross for its review and assessment, and Ross, as the importer of record, will maintain its own Technical File for the same five-year period.

For products manufactured on a continuous basis, a vendor's recordkeeping obligation includes providing necessary updates of the Technical File to Ross when it obtains additional information necessary to product certification. This includes, but is not limited to material changes, test failures, and corrective measures. When a vendor generates new testing and certification documents, it must notify Ross and provide those documents to Ross.

APPENDIX A
CHILDREN’S PRODUCT CPSIA COMPLIANCE
QUESTIONNAIRE

VENDOR INFORMATION	
Vendor Name (“Vendor”):	
Factory Name (“Factory”):	
Factory Address:	

SECTION I	
The CPSC Children’s Product Testing and Certification Rule requires that you establish an <u>undue influence policy</u>, and train the personnel that interacts with CPSC-accredited third party testing labs to safeguard against undue influence.	
QUESTION	ANSWER
1. Do you have an undue influence policy? (Yes/No)	
a. Please describe your undue influence policy.	
2. Is your personnel trained on your policy? (Yes/No)	
a. Please describe how you train your personnel.	
3. Do you keep records of this training? (Yes/No)	
a. Where do you keep these records?	
b. How long do you keep these records?	

SECTION II	
The CPSC Children’s Product Testing and Certification Rule requires that you establish a <u>corrective action plan</u> to assess and correct failing test results for your children’s products.	
QUESTION	ANSWER
1. Do you have a corrective action plan for products that fail testing? (Yes/No)	
a. Please describe this plan in detail.	
b. Please describe the action steps within your corrective action plan to find the root cause of product failures.	
c. What steps do you follow to correct product failures?	
d. How do you document product failures and their correction?	

Please submit completed questionnaires to CPSIA-RTP@ros.com.

APPENDIX B

NON-CHILDREN’S PRODUCT CPSIA COMPLIANCE QUESTIONNAIRE

VENDOR INFORMATION	
Vendor Name (“Vendor”):	

SECTION I	
QUESTION	ANSWER
4. Please describe how you comply with CPSIA requirements for non-children’s products.	
5. Do you consult with a 3 rd party testing lab? (Yes/No)	
a. How often do you send samples to 3 rd party labs for testing?	
6. Do you test finished products? (Yes/No)	
a. What quality control measures do you use internally to ensure your products meet CPSIA requirements?	
7. Do you utilize a Reasonable Testing Program to certify your non-children’s products? (Yes/No)	
a. If you rely on a Reasonable Testing Program, please provide a detailed description of the Program (including product testing policies and any procedures followed should a product fail testing).	

Please submit completed questionnaires to CPSIA-RTP@ros.com.

APPENDIX C – CHOOSE 1A OR 1B AS APPROPRIATE
ROSS PROCUREMENT, INC.

1A. CHILDREN’S PRODUCT COVER FORM

(This form is required for each product style)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

SECTION I			
Vendor Name (“Vendor”):			
Factory Name (“Factory”):			
Product Name (“Product”):			
Vendor Style #:		Ross Purchase Order #:	
Lot/Batch # provided to Testing Lab:		Lot/Batch # provided to Ross:	

SECTION II	
1. Is the Product a Children’s product?	<input type="checkbox"/> Yes <input type="checkbox"/> No
2. What test method was used for the Product? <i>(Select One)</i>	<input type="checkbox"/> Test of Actual Product/Components <i>Complete Form 3A. Testing Sample Size</i> <input type="checkbox"/> Test Based on Periodic Testing Program <i>Complete Form 3B. Periodic Testing Program</i>
3. Is the Product continuously produced?	<input type="checkbox"/> Yes <input type="checkbox"/> No
4. Is component part testing used?	<input type="checkbox"/> Yes <input type="checkbox"/> No

SECTION III: RELIANCE CERTIFICATION FOR ALL PRODUCTS			
Vendor certifies that while Product was in its custody, Vendor exercised due care to comply with CPSIA.			
SIGNED:		DATE:	
NAME:		TITLE:	

ROSS PROCUREMENT, INC.

1B. NON-CHILDREN'S PRODUCT COVER FORM

(This form is required for each product style)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

SECTION I			
Vendor Name ("Vendor"):			
Factory Name ("Factory"):			
Product Name ("Product"):			
Vendor Style #:		Ross Purchase Order #:	
Lot/Batch # provided to Testing Lab:		Lot/Batch # provided to Ross:	

SECTION II	
1. Is the Product a Non-Children's product?	<input type="checkbox"/> Yes <input type="checkbox"/> No
2. What test method was used for the Product? <i>(Select One)</i>	<input type="checkbox"/> Test of Actual Product/Components <i>No test program forms needed</i>
	<input type="checkbox"/> Test Based on Reasonable Testing Program <i>Complete Form 3C. Reasonable Testing Program</i>
3. Is the Product continuously produced?	<input type="checkbox"/> Yes <input type="checkbox"/> No
4. Is component part testing used?	<input type="checkbox"/> Yes <input type="checkbox"/> No

SECTION III: RELIANCE CERTIFICATION FOR ALL PRODUCTS			
Vendor certifies that while Product was in its custody, Vendor exercised due care to comply with CPSIA.			
SIGNED:		DATE:	
NAME:		TITLE:	

APPENDIX D
ROSS PROCUREMENT, INC.

2A. CHILDREN’S PRODUCT CERTIFICATE (CPC)

(This form is required for each Children’s product)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

PRODUCT IDENTIFICATION INFORMATION			
Description of Product:			
Vendor Style #:		Ross Purchase Order #:	
Date (Month/Year) of Manufacture of the Product:		Actual factory location (City/County/Country):	
Lot/Batch # provided to Testing Lab:		Lot/Batch # provided to Ross:	

TESTING INFORMATION			
Date (Month/Year) of Compliance Test:		Test Report Number:	
Compliance Test Location (City/County/Country):			
Name of 3rd Party Testing Lab:			
Full Address:			
Telephone Number:			

IMPORTER INFORMATION	
Name of Importer:	Ross Procurement, Inc.
Full Address:	5130 Hacienda Drive , Dublin, California, USA 94568
Telephone Number:	925-965-4231

RECORDKEEPING INFORMATION			
Custodian of Test Report:	Ross Procurement, Inc./Ross Stores, Inc. DeAnn Kiker, Group Vice President, Logistics		
	Full Address:	1000 Retail Drive, Fort Mill, South Carolina, USA 29715	
	Telephone Number:	803-396-2390	Email Address:
Corporate Office:	Tracey Meyer, Vice President, Compliance and Regulatory Counsel Karen Roth, Senior Paralegal, Product Compliance		
	Full Address:	5130 Hacienda Drive, Dublin, California, USA 94568	
	Telephone Number:	212-944-3526 917-229-6036	Email Address:

APPLICABLE RULES, BANS, REGULATIONS, AND STANDARDS
<p>Ross Procurement, Inc. certifies that the above product complies with applicable rules, bans, regulations, and standards under applicable Acts enforced by the U. S. Consumer Product Safety Commission indicated below. The certification as the importer is based on information provided by the supplier and a test of the individual product or a reasonable testing program of testing by a laboratory(ies) obtained or conducted by the supplier.</p> <p style="text-align: center;"><u>THE RULES, BANS, REGULATIONS, AND STANDARDS APPLICABLE TO THIS PRODUCT ARE INDICATED ON THE NEXT PAGE.</u></p>

APPLICABLE RULES, BANS, REGULATIONS, AND STANDARDS

Check off all applicable	Rule, Ban, Standard or Regulation	Law/Act	Regulation Citation
	Total Lead Content (Substrate)	CPSIA	Sec. 101 (15 U.S.C. § 1278a)
	Children’s Metal Jewelry	CPSIA	Sec. 101 (15 U.S.C. § 1278a)
	Lead in Paint/Surface Coating	CPSIA	16 CFR 1303
	Phthalates	CPSIA	Sec. 108 (15 U.S.C. § 2057c)
	Toy Standard	CPSIA	ASTM F963
	Bicycle Helmets	CPSA	16 CFR 1203
	Infant Bath Seats	CPSIA	16 CFR 1215
	Infant Walkers	CPSIA	16 CFR 1216
	Toddler Beds	CPSIA	16 CFR 1217
	Children’s ATVs	CPSIA	16 CFR 1420
	Bassinets and Cradles	CPSIA	16 CFR 1218
	Cribs (Full-Size)	CPSIA	16 CFR 1219
	Cribs (Non-Full Size)	CPSIA	16 CFR 1220
	Play Yards	CPSIA	16 CFR 1221
	Bedside Sleepers	CPSIA	16 CFR 1222
	Infant Swings	CPSIA	16 CFR 1223
	Portable Bed Rails	CPSIA	16 CFR 1224
	Hand-held Infant Carriers	CPSIA	16 CFR 1225
	Soft Infant and Toddler Carriers	CPSIA	16 CFR 1226
	Carriages and Strollers	CPSIA	16 CFR 1227
	Sling Carriers	CPSIA	16 CFR 1228
	Infant Bouncer Seats	CPSIA	16 CFR 1229
	Frame Child Carriers	CPSIA	16 CFR 1230
	Children’s Folding Chairs and Stools	CPSIA	16 CFR 1232
	Portable Hook-On Chairs	CPSIA	16 CFR 1233
	Sharp Points	FHSA	16 CFR 1500.48
	Sharp Metal or Glass Edges	FHSA	16 CFR 1500.49
	Small parts	FHSA	16 CFR 1500.50-53,1501
	Clacker Balls	FHSA	16 CFR 1500.86(a)(5)
	Dive Sticks and Similar Articles	FHSA	16 CFR 1500.86(a)(7)-(8)
	Electrically Operated Toys/Articles Intended for Use by Children	FHSA	16 CFR 1505
	Cribs (Full Size)	FHSA	16 CFR 1508
	Cribs (Non full size)	FHSA	16 CFR 1509
	Rattles	FHSA	16 CFR 1510
	Pacifiers	FHSA	16 CFR 1511
	Bicycles	FHSA	16 CFR 1512
	Bunk Beds	FHSA	15 CFR 1513
	Standard for the Flammability of Clothing Textiles	FFA	16 CFR 1610
	Children’s Vinyl Plastic Film	FFA	16 CFR 1611
	Standard for the Flammability of Children’s Sleepwear	FFA	16 CFR 1615, 1616
	Children’s Carpets and Rugs	FFA	16 CFR 1630-31
	Standard for the Flammability of Mattresses/Pads/Sets	FFA	16 CFR 1632, 1633

APPENDIX E

ROSS PROCUREMENT, INC.

2B. GENERAL CONFORMITY CERTIFICATE (GCC)

(This form is required for each Non-Children's product)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

PRODUCT IDENTIFICATION INFORMATION			
Description of Product:			
Vendor Style #:		Ross Purchase Order #:	
Date (Month/Year) of Manufacture of the Product:		Actual factory location (City/County/Country):	
Lot/Batch # provided to Testing Lab:		Lot/Batch # provided to Ross:	
TESTING INFORMATION			
Date (Month/Year) of Compliance Test:		Test Report Number:	
Compliance Test Location (City/County/Country):			
Name of 3rd Party Testing Lab:			
Full Address:			
Telephone Number:			

IMPORTER INFORMATION	
Name of Importer:	Ross Procurement, Inc.
Full Address:	5130 Hacienda Drive , Dublin, California, USA 94568
Telephone Number:	925-965-4231

RECORDKEEPING INFORMATION			
Custodian of Test Report:	Ross Procurement, Inc./Ross Stores, Inc. DeAnn Kiker, Group Vice President, Logistics		
	Full Address:	1000 Retail Drive, Fort Mill, South Carolina, USA 29715	
	Telephone Number:	803-396-2390	Email Address:
Corporate Office:	Tracey Meyer, Vice President, Compliance and Regulatory Counsel Karen Roth, Senior Paralegal, Product Compliance		
	Full Address:	5130 Hacienda Drive, Dublin, California, USA 94568	
	Telephone Number:	212-944-3526 917-229-6036	Email Address:

APPLICABLE RULES, BANS, REGULATIONS, AND STANDARDS
<p>Ross Procurement, Inc. certifies that the above product complies with applicable rules, bans, regulations, and standards under applicable Acts enforced by the U. S. Consumer Product Safety Commission indicated below. The certification as the importer is based on information provided by the supplier and a test of the individual product or a reasonable testing program of testing by a laboratory(ies) obtained or conducted by the supplier.</p> <p style="text-align: center;"><u>THE RULES, BANS, REGULATIONS, AND STANDARDS APPLICABLE TO THIS PRODUCT ARE INDICATED ON THE NEXT PAGE.</u></p>

APPLICABLE RULES, BANS, REGULATIONS, AND STANDARDS

HOME PRODUCTS

Check off all applicable	Rule, Ban, Standard or Regulation	Law/Act	Regulation Citation
	Furniture (Non-Children's)	CPSIA	16 CFR 1303

OTHER APPLICABLE STANDARDS

Check off all applicable	Rule, Ban, Standard or Regulation	Law/Act	Regulation Citation
	Bicycle helmets	CPSA	16 CFR 1203
	Lawnmowers	CPSA	16 CFR 1205
	Swimming pool slides	CPSA	16 CFR 1207
	Lighters	CPSA	16 CFR 1210, 1212
	Automated residential garage door openings	CPSA	16 CFR 1211
	Candles with metal core wicks	FHSA	16 CFR 1500.12, 16 CFR 1500.17(a)(13)
	Adult apparel	FFA	16 CFR 1610
	Adult PVC products	FFA	16 CFR 1611
	Adult carpets and rugs	FFA	16 CFR 1630/1631

APPENDIX F

ROSS PROCUREMENT, INC.

3A. CHILDREN'S PRODUCT

TESTING SAMPLE SIZE FORM

(Required for Each Children's Product Style Subject to Actual Finished Product Testing)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

SECTION I			
Vendor Name ("Vendor"):			
Product Name ("Product"):			
Vendor Style #:		Ross Purchase Order#:	

SECTION II: DESCRIPTION OF SAMPLE SIZE DETERMINATION	
For Product, please describe how you determined the number of samples to test by answering the following questions. If you have questions regarding these issues, please consult with your CPSC approved, third party testing lab.	
QUESTION	ANSWER
8. How many samples are sent to the lab for testing? <i>(Please provide a quantity)</i>	
9. Are samples chosen randomly? <i>(Yes/No)</i>	
a. Please describe the process.	
10. Were there any differences /changes between the product tested and the product sent to Ross that may have occurred due to how the product was made? <i>(Yes/No)</i>	
a. If yes, please describe the difference/changes.	

APPENDIX G

ROSS PROCUREMENT, INC.

3B. CHILDREN'S PRODUCT

PERIODIC TESTING PROGRAM FORM

(Required for Each Children's Product Style Subject to Periodic Testing Program)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

SECTION I			
Vendor Name ("Vendor"):			
Product Name ("Product"):			
Vendor Style #:		Ross Purchase Order #:	

SECTION II: DESCRIPTION OF PERIODIC TESTING PROGRAM	
For Product, please describe your Periodic Testing Program by answering the following questions. If you have questions regarding these issues, please consult with your CPSC-approved, third party testing lab.	
THIRD-PARTY TESTING	
QUESTION	ANSWER
1. What is the time period between third party tests in your periodic testing program? <i>(Please provide a number, for example: every 12 months, every 6 months)</i>	
a. What is the basis/reason for this time period?	
2. How many samples are sent for testing? <i>(Please provide a quantity)</i>	
a. How is the quantity of samples determined?	

IN-HOUSE TESTING	
QUESTION	ANSWER
1. Is in-house testing performed? <i>(Yes/No)</i>	
a. If yes, identify the method of testing? <i>(For example: XRF, visual inspection)</i>	
b. If yes, how often is in-house testing performed? <i>(For example: every production run, quarterly, etc.)</i>	

APPENDIX H

3C. NON-CHILDREN'S PRODUCT REASONABLE TESTING PROGRAM FORM

(Required for Each Non-Children's Product Style Subject to Reasonable Testing Program)

ALL FIELDS HIGHLIGHTED YELLOW ARE REQUIRED

SECTION I			
Vendor Name ("Vendor"):			
Product Name ("Product"):			
Vendor Style #:		Ross Purchase Order #:	

SECTION II: DESCRIPTION OF REASONABLE TESTING PROGRAM	
For Product, please describe your Reasonable Testing Program by answering the following questions. If you have questions regarding these issues, please consult with your CPSC-approved, third party testing lab.	
QUESTION	ANSWER
11. How often are samples tested? <i>(Please provide a time frame)</i>	
a. How is it determined when to test the samples?	
12. Are samples tested by a third-party testing lab? <i>(Yes/No)</i>	
a. If no, is in-house testing performed? <i>(Yes/No)</i>	
13. How is the quantity of samples tested determined?	

APPENDIX I

Sample Material Change Log

Material Change Log				
Please identify the product and details of the material change made. This includes the date of the change, the type of change made (change in raw material(s) or component(s), manufacturing process, or product design), a description of the change, the ID numbers of the test reports for the change (finished product or component tests), and the signature of the person providing the description. Once completed, please provide to Ross with test reports for the change.				
Children's Product Identification				
Product Name:				
Vendor Style No:			Purchase Order #:	
Date	Type (material/process/design)	Description of Change	Test Report ID	Signature
“3/3/13”	“Material”	“Changed supplier of plastic buttons”	“ABC123456789”	
“5/7/13”	“Design”	“Replaced buttons with snaps”	“ABC987654321”	

APPENDIX J

Product Specifications for CPSC Standards, Rules, Regulations, and Bans

Below please find a list of CPSIA certification standards, rules, regulations, and bans that apply to specified product categories. Please note that these lists include only those CPSC-enforced standards, rules, regulations, and bans that require CPSIA certification. Other federal and/or state standards, rules, regulations, and bans may apply to your products. It is your responsibility to individually assess each product to determine the appropriate requirements.

CHILDREN'S PRODUCTS

Infant and Toddler Bottles, Sippy Cups, Utensils, Bibs, Pacifiers, Teethers, and Other Infant and Toddler Items To Help a Child Sleep, Feed, or Teethe

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings:	90 ppm	CPSC-CH-E1003-09
Lead in Substrate	100 ppm	Metal: CPSC-CH-E1001-08 or CPSC-CH-E1001-08.1 Non-Metal: CPSC-CH-E1002-08 or CPSC-CH-E1002-08.1
Phthalates	1,000 ppm DEHP, DBP, DINP, DIBP, DPENP, DHEXP, DCHP and BBP in toys or childcare articles	CPSC-CH-C1001-09.3 or GB/T 22048-2008
Small Parts	Shall meet small parts testing	16 CFR 1501 and ASTM F963
Sharp Edges and Points	Shall meet sharp edges and points testing	16 CFR 1500.48, 16 CFR 1500.49, and ASTM F963
Pacifier and Toy Pacifiers	Shall meet safety requirements	16 CFR 1511 and ASTM F963
Teethers and Teething Toys	Shall meet safety requirements	ASTM F963
Toys Intended to be Attached to a Crib or Playpen	Shall meet safety requirements	ASTM F963

Children's Jewelry

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings:	90 ppm	CPSC-CH-E1003-09
Lead in Substrate	100 ppm	Metal: CPSC-CH-E1001-08 or CPSC-CH-E1001-08.1 Non-Metal: CPSC-CH-E1002-08 or CPSC-CH-E1002-08.1
Small Parts	Shall meet small parts testing	16 CFR 1501 and ASTM F963
Sharp Edges and Points	Shall meet sharp edges and points testing	16 CFR 1500.48, 16 CFR 1500.49, and ASTM F963

Children's Toys

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings:	90 ppm	CPSC-CH-E1003-09
Lead in Substrate	100 ppm	Metal: CPSC-CH-E1001-08 or CPSC-CH-E1001-08.1 Non-Metal: CPSC-CH-E1002-08 or CPSC-CH-E1002-08.1
Phthalates	1,000 ppm DEHP, DBP, DINP, DIBP, DPENP, DHEXP, DCHP and BBP in toys or childcare articles	CPSC-CH-C1001-09.3 or GB/T 22048-2008
Small Parts	Shall meet small parts testing	16 CFR 1501 and ASTM F963
Sharp Edges and Points	Shall meet sharp edges and points testing	16 CFR 1500.48, 16 CFR 1500.49, and ASTM F963
Standard Consumer Safety Specification for Toy Safety	Various safety requirements (see http://www.cpsc.gov/cgi-bin/labsearch/ for listing of all ASTM F963 requirements)	ASTM F963
Electrically Operated Toys	Shall meet safety requirements	16 CFR 1505 and ASTM F963
Rattles	Shall meet safety requirements	16 CFR 1510 and ASTM F963
Toys with Magnets	Shall meet safety requirements	ASTM F963
Clacker Balls	Shall meet safety requirements	16 CFR 1500.86(a)(5)

Children's Apparel (including Children's Sleepwear/Loungewear)

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings:	90 ppm	CPSC-CH-E1003-09
Lead in Substrate	100 ppm	Metal: CPSC-CH-E1001-08 or CPSC-CH-E1001-08.1 Non-Metal: CPSC-CH-E1002-08 or CPSC-CH-E1002-08.1
Phthalates (sleepwear only)	1,000 ppm DEHP, DBP, DINP, DIBP, DPENP, DHEXP, DCHP and BBP in toys or childcare articles	CPSC-CH-C1001-09.3 or GB/T 22048-2008
Flammability	Shall meet flammability requirements	16 CFR Sections 1610, 1611, 1615, and/or 1616

Children's Footwear

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings:	90 ppm	CPSC-CH-E1003-09
Lead in Substrate	100 ppm	Metal: CPSC-CH-E1001-08 or CPSC-CH-E1001-08.1 Non-Metal: CPSC-CH-E1002-08 or CPSC-CH-E1002-08.1

Infant Accessories (Bouncers, Prop Mats, Play Gyms, Walkers, Tummy Cruisers, Carriers, Diaper Bags, Shopping Cart Liners, Step Stools)

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings:	90 ppm	CPSC-CH-E1003-09
Lead in Substrate	100 ppm	Metal: CPSC-CH-E1001-08 or CPSC-CH-E1001-08.1 Non-Metal: CPSC-CH-E1002-08 or CPSC-CH-E1002-08.1
Phthalates (only toys and childcare articles)	1,000 ppm DEHP, DBP, or BBP in toys or childcare articles 1,000 ppm DIDP, DINP, or DNOP in toys or childcare article intended for children under 3 that can be placed in the child's mouth	CPSC-CH-C1001-09.3 or GB/T 22048-2008
Small Parts	Shall meet small parts testing	16 CFR 1501 and ASTM F963
Sharp Edges and Points	Shall meet sharp edges and points testing	16 CFR 1500.48, 16 CFR 1500.49, and ASTM F963
Infant Bath Seats	Shall meet safety requirements	16 CFR 1215
Infant Walkers	Shall meet safety requirements	16 CFR 1215
Play Yards	Shall meet safety requirements	16 CFR 1221
Toys Intended to be Attached to a Crib or Playpen	Shall meet safety requirements	ASTM F963

NON-CHILDREN'S PRODUCTS

Furniture (Chairs, Tables, Stools, Benches, Ottomans, Storage Bins, Outdoor Furniture)

Standard	Limits/Standard	Test Methods
Lead in Paint and Surface Coatings	90 ppm	CPSC-CH-E1003-09

Home Accents (Candles, Candle Holders and Accessories, Accent Textiles)

Standard	Limits/Standard	Test Methods
Metal Candle Wicks	Lead content must not exceed 600 ppm	16 CFR 1500.17(a)(13)

Carpets and Rugs

Flammability of Carpets and Rugs	Shall meet flammability requirements	16 CFR 1630; or 16 CFR 1631
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Adult Apparel and Accessories

Standard	Limits/Standard	Test Methods
Flammability	Shall meet flammability requirements	16 CFR 1610 (clothing textiles); 16 CFR 1611 (vinyl film)

Lingerie/Hosiery

Standard	Limits/Standard	Test Methods
Flammability	Shall meet flammability requirements	16 CFR 1610 (clothing textiles); 16 CFR 1611 (vinyl film)

Mattresses

Standard	Limits/Standard	Test Methods
Flammability	Shall meet flammability requirements	16 CFR 1632; 16 CFR 1633