

1320.3(h)(4), or “facts or opinions obtained or solicited at or in connection with public hearings or meetings,” 5 CFR 1320.3(h)(8), are excluded from the OMB approval process.

The **Federal Register** notice with a 60-day comment period soliciting comments on this collection of information was published on February 15, 2012 (77 FR 8817). In the Commission’s final rulemaking on provisions common to registered entities,<sup>3</sup> the Commission seeks to implement section 745 of the Dodd-Frank Act,<sup>4</sup> which amends Section 5c of the Commodity Exchange Act (CEA)<sup>5</sup> to enhance compliance by registered entities. This section permits a registered entity to elect to list for trading or accept for clearing any new contract or other instrument, or elect to approve and implement any new rule or rule amendment by providing to the Commission a written certification that the new contract, instrument, rule, or rule amendment complies with the CEA. Such rules or rule amendments become effective after ten (10) business days, unless the Commission notifies the registered entity that it is staying the certification because there exist novel or complex issues that require additional time to analyze, an inadequate explanation by the submitting registered entity, or a potential inconsistency with the CEA. Pursuant to section 745 and the final amendments to part 40 of the Commission’s regulations,<sup>6</sup> the Commission will provide a not less than 30-day comment period when it determines that the rule or rule amendment will be stayed. Pursuant to the final rules, the Commission will provide notice of the stay and the request for comment on its Web site, as well as specify the manner in which the public may submit comments.<sup>7</sup>

The Commission initially estimated that approximately 45 entities would be affected by the rule certification procedures.<sup>8</sup> The initial estimate determined that these 45 entities would each have approximately 120 responses per year for a total of 5,400 responses.<sup>9</sup> The Commission has amended these numbers in the final rule such that the estimated number of respondents is increased to 70 entities, the average annual responses by each respondent is decreased to 100. These numbers are based upon comments received

regarding the proposed rules as well as changes made by the Commission to streamline the product certification process for certain swap contracts. The Commission anticipates that the mandatory responses to the new collection will take approximate 2 hours per response.

The Commission cannot determine with precision how many of the 7,000 responses it expects to receive will be stayed and subject to the notice and comment requirements of section 745 and the part 40 regulations. The Commission anticipates that only a small fraction of these responses would be stayed and subject to a request for comment via Web site notice, and that each of the stayed rules or rule amendments typically will receive not more than 20 comments, a conservative number based on Commission history with industry filings.

Issued by the Commission this 30th day of March 2012.

**David Stawick,**

*Secretary of the Commission.*

[FR Doc. 2012-8131 Filed 4-4-12; 8:45 am]

**BILLING CODE P**

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## CONSUMER PRODUCT SAFETY COMMISSION

[Docket No. CPSC-2011-0087]

### Petition Requesting Exception from Lead Content Limits; Notice Granting Exception

**AGENCY:** U.S. Consumer Product Safety Commission.

**ACTION:** Notice.

**SUMMARY:** The Consumer Product Safety Commission (“Commission” or “CPSC” or “we”) has received a petition requesting an exception from the 100 ppm lead content limit under section 101(b) of the Consumer Product Safety Improvement Act of 2008 (“CPSIA”), as amended by Public Law 112-28. We are granting an exception to the 100 ppm lead content limit for certain aluminum alloy components of children’s die-cast, ride-on pedal tractors, and similar component parts made of aluminum alloy on similar ride-on children’s products for children ages 3 years and older. Such products may include other children’s ride-on tractors, children’s ride-on cars, and other ride-on toys. These aluminum alloy components must meet a lead content limit of 300 ppm.

**DATES:** The effective date is April 5, 2012.

**FOR FURTHER INFORMATION CONTACT:** Kristina Hatlelid, Ph.D., M.P.H.,

Directorate for Health Sciences, Consumer Product Safety Commission, 4330 East West Highway, Bethesda, MD 20814; email: [khatlelid@cpsc.gov](mailto:khatlelid@cpsc.gov).

**SUPPLEMENTARY INFORMATION:** Under section 101(a) of the CPSIA, consumer products designed or intended primarily for children 12 years old and younger that contain lead content in excess of 100 ppm are considered to be banned hazardous substances under the Federal Hazardous Substances Act (“FHSA”).

Section 101(b)(1) of the CPSIA provides for a functional purpose exception from the lead content limits, under certain circumstances. The exception allows CPSC, on its own initiative, or upon petition by an interested party, to exclude a specific product, class of product, material, or component part from the lead limits established for children’s products under the CPSIA if, after notice and a hearing, we determine that: (i) The product, class of product, material, or component part requires the inclusion of lead because it is not practicable or not technologically feasible to manufacture such product, class of product, material, or component part, as the case may be, in accordance with section 101(a) of the CPSIA, by removing the excessive lead or by making the lead inaccessible; (ii) the product, class of product, material, or component part is not likely to be placed in the mouth or ingested, taking into account normal and reasonably foreseeable use and abuse of such product, class of product, material, or component part by a child; and (iii) an exception for the product, class of product, material, or component part will have no measurable adverse effect on public health or safety, taking into account normal and reasonably foreseeable use and abuse. Under section 101(b)(1)(B) of the CPSIA, there is no measurable adverse effect on public health or safety if the exception will result in no measurable increase in blood lead levels of a child.

On September 29, 2011, Joseph L. Ertl, Inc., Scale Models and Dyersville Die Cast (“petitioner”), submitted a petition requesting an exception from the lead content limit of 100 ppm under section 101(b) of the CPSIA for its die-cast, ride-on pedal tractors, scaled for children ages 3–10 years. Given the highly technical nature of the information sought, including data on the lead content of the product and test methods used to obtain those data, we believe that notice and solicitation for written comments is the most efficient process for obtaining the necessary information, and provides adequate

<sup>3</sup> 75 FR 67282, Nov. 2, 2010.

<sup>4</sup> Public Law 111-203, 124 Stat. 1376 (2010).

<sup>5</sup> 7 U.S.C. 7a.

<sup>6</sup> 75 FR 67282, 67296 (Nov. 2, 2010).

<sup>7</sup> *Id.*

<sup>8</sup> *Id.* at 67290.

<sup>9</sup> *Id.*

opportunity for all interested parties to participate in the proceedings. Accordingly, we invited comments on the issues raised by the petition. In the **Federal Register** of November 16, 2011 (76 FR 70975), we invited comments on the issues raised by the petition with comments due on December 16, 2011. On January 5, 2012 (77 FR 478), we reopened the comment period for 30 days, with comments due on February 6, 2012. We received one comment in support of the petition. The commenter stated that pedal tractors with aluminum alloy components cannot practicably be manufactured in accordance with the 100 ppm lead content requirement. The commenter also stated that the aluminum alloy components are not likely to be placed in the mouth or ingested and will not have a measurable adverse effect on public health or safety.

The petitioner stated that the components of its pedal tractors are made of aluminum metal die castings, which are the best alloy of choice for pedal tractor production, based on weight, cost, structural properties, surface finish and coatings, corrosion resistance, bearing properties, and wear resistance. The pedal tractor components are manufactured via the aluminum die-casting process. Although the petitioner stated that it is able to meet the lead content requirements of 300 ppm for its pedal tractor components, it is unable to meet consistently the 100 ppm lead content limits, due to alloys used in the aluminum die-cast process. Accordingly, the petitioner requested an exception from the 100 ppm lead content limit.

For the reasons described in CPSC staff's briefing package, available at <http://www.cpsc.gov/library/foia/foia12/brief/ertl.pdf>, we agree with the petitioner and the commenter that an exception to the 100 ppm lead content limit for certain children's ride-on pedal tractor component parts is appropriate. The petitioner indicated that two aluminum alloys with relatively low lead concentration can be purchased and used to manufacture the pedal tractor products. One of these aluminum alloys (A380.1) may contain more than 300 ppm lead, although the petitioner indicated that this alloy can be obtained, with careful purchasing, with a lead content of no more than 300 ppm. The petitioner indicated that the second aluminum alloy (A413.1) that can be used to manufacture the products is available with less than 200 ppm lead. While the petitioner indicated that it is possible to manufacture their products with the specific alloy with lead content

less than 200 ppm, the A380.1 alloy, or a similar alloy, with lead content no more than 300 ppm, is a practicable material for manufacturing the component parts of the pedal tractors because the A380.1 aluminum alloy is one of the most commonly used aluminum alloys in manufacturing and is more readily obtainable from sources than the A413.1 aluminum alloy. In addition, the A413.1 alloy costs \$0.99 to \$1.65 per unit more than the A380.1 alloy (about 1 percent of the cost of the product), resulting in additional material costs of the product. Obtaining aluminum alloys at 100 ppm or other substitute alloys was considered not practicable for the petitioner. The use of another metal alloy, such as steel, or using plastic molded component parts was not practicable because it would result in completely retooling the manufacturing process and result in products that appeared different from the current product, which uses die-cast component parts.

In addition, the products included in the petition are similar to two types of products that have specific statutory provisions regarding lead content requirements. The CPSIA, as amended by Public Law 112-28, established new provisions for specific exceptions from the 100 ppm lead content requirement. Section 101(b)(5) of the CPSIA provides that the lead content limit does not apply to off-highway vehicles. Section 101(b)(6) of the CPSIA also provides that for metal component parts of bicycles and related products, the lead limit is 300 ppm, not 100 ppm, as otherwise applicable to children's products.

The petitioner's children's ride-on pedal tractors made with aluminum alloys are therefore granted an exception from the 100 ppm lead content limit, and allowed to have a lead limit of 300 ppm instead, because it is not practicable to impose the lower lead limit on such aluminum alloys. These aluminum components include: body castings (right and left sides), rear wheel hubs, wide front axle yokes, wide front-end adaptor brackets, and other component parts that are similar to these parts and are not likely to be placed in the mouth or ingested or extensively contacted by children because of their function and location on the product. The exposure to lead in such parts at the 300 ppm limit is expected to be so low that it would have no measurable adverse effect on public health or safety as defined at 15 U.S.C. 1278a(b)(1)(B), taking into account normal and reasonably foreseeable use and abuse.

For the same reasons, children's products that are similar, such as other

children's ride-on tractors, children's ride-on cars, and other ride-on toys intended for children ages 3 years and older that contain similar aluminum alloy component parts, including body castings (right and left sides), rear wheel hubs, wide front axle yokes, wide front-end adaptor brackets, and other component parts that are similar to these parts and are not likely to be placed in the mouth or ingested, or extensively contacted by children because of their function and location on the product must meet a lead content limit of 300 ppm for the aluminum alloy component parts. The exposure to lead in these similar component parts is expected to be so low that it would have no measurable adverse effect on public health or safety as defined at 15 U.S.C. 1278a(b)(1)(B), taking into account normal and reasonably foreseeable use and abuse.

Dated: April 2, 2012.

**Todd A. Stevenson,**

*Secretary, U.S. Consumer Product Safety Commission.*

[FR Doc. 2012-8187 Filed 4-4-12; 8:45 am]

**BILLING CODE 6355-01-P**

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### **DAU Industry Day: "Affordability, Efficiency, and the Industrial Base"**

**AGENCY:** Defense Acquisition University (DAU), DoD.

**ACTION:** Event notice.

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**SUMMARY:** Mrs. Katrina McFarland, President of Defense Acquisition University, will host a forum with industry to discuss affordability, efficiency, and the industrial base. After a variety of presenters, the session will conclude with Mr. Frank Kendall, Acting Under Secretary of Defense for Acquisition, Technology and Logistics, leading a panel to discuss how we will achieve affordable, efficient programs in this time of fiscal austerity, while maintaining a healthy industrial base. Following the plenary session, each company will have the opportunity to sign up for an individual, non-attribution, 20-minute session with a DAU faculty member. DAU plans to incorporate feedback into changes to the Business Acumen curriculum. The name of the event is DAU Industry Day: "Affordability, Efficiency, and the Industrial Base".

**DATES:** Tuesday, May 1, 2012, from 8:30 a.m.-2 p.m.

**ADDRESSES:** Howell Auditorium, Building 226, Defense Acquisition