

January 13, 2020, from 11 a.m. until 2 p.m. EST. The established times may be adjusted as necessary to accommodate the timely completion of discussion relevant to the assessment process. Such adjustments may result in the meeting being extended from or completed prior to the time established by this notice. Additional SEDAR 73 workshops and webinar dates and times will publish in a subsequent issue in the **Federal Register**.

ADDRESSES: The SEDAR 73 Assessment Webinar 1 will be held via webinar. The webinar is open to members of the public. Registration is available online at: <https://attendee.gotowebinar.com/register/6561279974832951051>.

SEDAR address: South Atlantic Fishery Management Council, 4055 Faber Place Drive, Suite 201, N. Charleston, SC 29405; www.sedarweb.org.

FOR FURTHER INFORMATION CONTACT:

Kathleen Howington, SEDAR Coordinator, 4055 Faber Place Drive, Suite 201, North Charleston, SC 29405; phone: (843) 571-4373; email: Kathleen.howington@safmc.net.

SUPPLEMENTARY INFORMATION: The Gulf of Mexico, South Atlantic, and Caribbean Fishery Management Councils, in conjunction with NOAA Fisheries and the Atlantic and Gulf States Marine Fisheries Commissions, have implemented the Southeast Data, Assessment and Review (SEDAR) process, a multi-step method for determining the status of fish stocks in the Southeast Region. SEDAR is a three-step process including: (1) Data Workshop; (2) Assessment Process utilizing webinars; and (3) Review Workshop. The product of the Data Workshop is a data report which compiles and evaluates potential datasets and recommends which datasets are appropriate for assessment analyses. The product of the Assessment Process is a stock assessment report which describes the fisheries, evaluates the status of the stock, estimates biological benchmarks, projects future population conditions, and recommends research and monitoring needs. The assessment is independently peer reviewed at the Review Workshop. The product of the Review Workshop is a Summary documenting panel opinions regarding the strengths and weaknesses of the stock assessment and input data. Participants for SEDAR Workshops are appointed by the Gulf of Mexico, South Atlantic, and Caribbean Fishery Management Councils and NOAA Fisheries Southeast Regional Office, Highly Migratory Species Management Division, and Southeast Fisheries

Science Center. Participants include: data collectors and database managers; stock assessment scientists, biologists, and researchers; constituency representatives including fishermen, environmentalists, and non-governmental organizations (NGOs); international experts; and staff of Councils, Commissions, and state and federal agencies.

The items of discussion at the Assessment Webinar I:

- Finalize any data decisions remaining
- Continue discussion on modelling issues and decisions.

Although non-emergency issues not contained in this agenda may come before this group for discussion, those issues may not be the subject of formal action during this meeting. Action will be restricted to those issues specifically identified in this notice and any issues arising after publication of this notice that require emergency action under section 305(c) of the Magnuson-Stevens Fishery Conservation and Management Act, provided the public has been notified of the intent to take final action to address the emergency.

Special Accommodations

This meeting is accessible to people with disabilities. Requests for auxiliary aids should be directed to the SAFMC office (see **ADDRESSES**) at least 10 business days prior to the meeting.

Note: The times and sequence specified in this agenda are subject to change.

Authority: 16 U.S.C. 1801 *et seq.*

Dated: December 16, 2020.

Rey Israel Marquez,

Acting Deputy Director, Office of Sustainable Fisheries, National Marine Fisheries Service.
[FR Doc. 2020-28072 Filed 12-18-20; 8:45 am]

BILLING CODE 3510-22-P

DEPARTMENT OF COMMERCE

Patent and Trademark Office

[Docket No. PTO-C-2020-0068]

The Article of Manufacture Requirement

AGENCY: Patent and Trademark Office, Department of Commerce.

ACTION: Request for information.

SUMMARY: The United States Patent and Trademark Office (USPTO) seeks public input on whether its interpretation of the *article of manufacture* requirement in the United States Code should be revised to protect digital designs that encompass new and emerging technologies.

DATES: Comments must be received by 5 p.m. EST on February 4, 2021.

ADDRESSES: You may submit comments and responses to the questions below by one of the following methods:

(a) *Electronic Submissions:* Comments can be submitted through the Federal eRulemaking Portal at www.regulations.gov. To submit comments via the portal, enter docket number PTO-C-2020-0068 on the home page and click "search." The site will provide a search results page listing all documents associated with this docket. Find a reference to this notice and click on the "Comment Now!" icon, complete the required fields, and enter or attach your comments. Attachments to electronic comments will be accepted in ADOBE® portable document format or MICROSOFT WORD® format. Because comments will be made available for public inspection, information that the submitter does not desire to make public, such as an address or phone number, should not be included.

(b) *Written/Paper Submissions:* Send all written/paper submissions to: Mail Stop OPIA, United States Patent and Trademark Office, P.O. Box 1450, Alexandria, VA 22314, ATTN: Elizabeth Shaw. Submission packaging should clearly indicate that materials are responsive to Docket No. PTO-C-2020-0068, Office of Policy and International Affairs, Comment Request: Article of Manufacture Requirement of 35 U.S.C. 171. Although comments may be submitted by postal mail, electronic submissions are encouraged.

Submissions of Business Confidential Information: Any submissions containing business confidential information must be delivered in a sealed envelope marked "confidential treatment requested" to the address listed above. Submitters should provide an index listing the document(s) or information that they would like the Department of Commerce to withhold. The index should include information such as numbers used to identify the relevant document(s) or information, document title and description, and relevant page numbers and/or section numbers within a document. Submitters should provide a statement explaining their grounds for objecting to the disclosure of the information to the public as well. The USPTO also requests that submitters of business confidential information include a non-confidential version (either redacted or summarized) that will be available for public viewing and posted on <https://www.regulations.gov>. In the event that the submitter cannot provide a non-confidential version of its submission,

the USPTO requests that the submitter post a notice in the docket stating that it has provided the USPTO with business confidential information. Should a submitter either fail to docket a non-confidential version of its submission or to post a notice that business confidential information has been provided, the USPTO will note the receipt of the submission on the docket with the submitter's organization or name (to the degree permitted by law) and the date of submission.

FOR FURTHER INFORMATION CONTACT: Elizabeth Shaw, USPTO, Office of Policy and International Affairs, at *Elizabeth.Shaw2@uspto.gov* or 571-272-9300. Please direct media inquiries to the USPTO's Office of the Chief Communications Officer at 571-272-8400.

SUPPLEMENTARY INFORMATION:

Background

Section 171 of title 35 United States Code, provides that “[w]hoever invents any new, original and ornamental design for an article of manufacture may obtain a patent therefor” (emphasis added). To satisfy the requirement that the design must be for an article of manufacture, applicants have been required to show the design as applied to or embodied in an article of manufacture.¹

The USPTO considers designs for computer-generated icons embodied in articles of manufacture to be statutory subject matter eligible for design patent protection under section 171.² For example, a claim for a computer-generated icon that is integral to the operation of the computer and that is shown on a computer screen, monitor, or other display panel complies with the article of manufacture requirement.³

Because certain new and emerging technologies, such as projections, holographic imagery, or virtual/augmented reality do not require a physical display screen or other tangible article to be viewable, the USPTO is exploring whether its practice should be revised to protect such digital designs.

Although current jurisprudence has not addressed whether a digital design

not applied to or embodied in a physical article is eligible for design patent protection, the following section outlines current law and practice regarding the article of manufacture requirement.

35 U.S.C. 171—Patents for Designs

The language “new, original and ornamental design for an article of manufacture” set forth in section 171 has been interpreted by the courts to include at least three kinds of designs:

(A) A design for an ornament, impression, print, or picture applied to or embodied in an article of manufacture (surface indicia);

(B) A design for the shape or configuration of an article of manufacture; and

(C) A combination of the first two categories.⁴

A patentable design “gives a peculiar or distinctive appearance to the manufacture, or article to which it may be applied, or to which it gives form.”⁵

Defining Article of Manufacture

The 2016 decision by the Supreme Court in *Samsung Electronics Co. v. Apple Inc.* is instructive on the “article of manufacture” requirement of section 171.⁶ In that decision, the Court analyzed the term “article of manufacture” under 35 U.S.C. 289, a provision that provides additional remedy for infringement of a design patent. It found that the term “article of manufacture” has a broad meaning, and as used in section 289, encompasses both a product sold to a consumer and a component of that product.⁷ The Court found that an “article” is just “a particular thing,” and “manufacture” means “the conversion of raw materials by the hand, or by machinery, into articles suitable for the use of man” and “the articles so made,” and concluded that an “article of manufacture” is

⁴ *Samsung Electronics Co. v. Apple Inc.*, 137 S. Ct. 429, 435 n.3 (2016) (explaining the legislative history behind the “article of manufacture” requirement in section 171, “[a]s originally enacted, the provision protected ‘any new and original design for a manufacture.’ [sec] 3, 5 Stat. 544. The provision listed examples, including a design ‘worked into or worked on, or printed or painted or cast or otherwise fixed on, any article of manufacture’ and a ‘shape or configuration of any article of manufacture.’ *Ibid.* A streamlined version enacted in 1902 protected ‘any new, original, and ornamental design for an article of manufacture.’ Ch. 783, 32 Stat. 193. The Patent Act of 1952 retained that language. *See* [sec] 171, 66 Stat. 813.”); *In re Schnell*, 46 F.2d 203, 209 (C.C.P.A. 1931); MPEP 1504.01.

⁵ *Samsung Electronics Co. v. Apple Inc.*, 137 S. Ct. 429, 432 (2016) (citing *Gorham Co. v. White*, 81 U.S. 511, 525 (1871)).

⁶ *Samsung Electronics Co. v. Apple Inc.*, 137 S. Ct. 429 (2016).

⁷ *Id.* at 436.

“simply a thing made by hand or machine.”⁸ Moreover, the Court confirmed that its definition of “article of manufacture” comported with 35 U.S.C. 171 and 101, specifically noting that “‘article of manufacture’ in [section] 171 includes ‘what would be considered a ‘manufacture’ within the meaning of [s]ection 101.’”⁹

A Picture Alone Is Not Eligible for Design Patent Protection

Historically, a picture standing alone is not patentable under section 171.¹⁰ The factor that distinguishes statutory design subject matter from a mere picture or ornamentation has been the embodiment of the design in an article of manufacture.¹¹ For this reason, the USPTO has required that the design must be shown as applied to or embodied in an article of manufacture.¹²

⁸ *Id.* at 434–435 (for “article,” citing J. Stormonth, A Dictionary of the English Language 53 (1885) and American Heritage Dictionary, at 101 (“[a]n individual thing or element of a class; a particular object or item”)); *id.* at 435 (for “manufacture,” citing Stormonth, at 589 and American Heritage Dictionary, at 1070 (“[t]he act, craft, or process of manufacturing products, especially on a large scale” or “[a] product that is manufactured”)).

⁹ *Id.* at 435 (quoting 8 D. Chisum, Patents 23.03[2], pp. 23–12 to 23–13 (2014)); *see also In re Nuijten*, 500 F.3d 1346, 1356 (Fed. Cir. 2007) (determining that the Supreme Court’s “definitions address ‘articles’ of ‘manufacture’ as being tangible articles or commodities,” and thus concluding that “[a] transient electric or electromagnetic transmission does not fit within that definition” because during transmission, “energy embodying the claimed signal is fleeting and is devoid of any semblance of permanence,” and does not meet the definitions of “articles” of “manufacture”). Indeed, the *Nuijten* court noted the Supreme Court had defined “manufacture” in the context of utility patents as “the production of articles for use from raw or prepared materials by giving to these materials new forms, qualities, properties, or combinations, whether by hand-labor or by machinery.” 500 F.3d at 1356 (quoting *Diamond v. Chakrabarty*, 447 U.S. 303, 308 (1980)). Note that this definition is similar to the ones for “article,” “manufacture,” and “article of manufacture” espoused by the Supreme Court in *Samsung* as applied to design patents.

¹⁰ *Curver Luxembourg, SARL v. Home Expressions Inc.*, 938 F.3d 1334, 1340 (2019) (quoting *Gorham v. White*, 81 U.S. 511, 524–25 (1871) for this proposition). In *Gorham*, the Court discussed the reach of design protection as follows: “The acts of Congress which authorize the grant of patents for designs were plainly intended to give encouragement to the decorative arts. They contemplate not so much utility as appearance, and that, not an abstract impression, or picture, but an aspect given to those objects mentioned in the acts” 81 U.S. at 524–25 (emphasis added). *See also* MPEP 1504.01.

¹¹ MPEP 1504.01. *see also Ex parte Srijland*, 26 U.S.P.Q.2d 1259, *4–5 (B.P.A.I. 1992).

¹² MPEP 1504.01. *see also supra* note 5; *Samsung*, 137 S. Ct. at 435 (citing *Application of Zahn*, 617 F.2d 261, 268 (C.C.P.A. 1980) (“Section 171 authorizes patents on ornamental designs for articles of manufacture. While the design must be embodied in some articles, the statute is not limited to designs for complete articles, or ‘discrete’ articles, and certainly not to articles separately sold

¹ *Curver Luxembourg, SARL v. Home Expressions Inc.*, 938 F.3d 1334, 1337 (Fed. Cir. 2019) (confirming that “long-standing precedent, unchallenged regulation, and agency practice all consistently support the view that design patents are granted only for a design applied to an article of manufacture, and not a design *per se*”); Manual of Patent Examining Procedure (MPEP) 1504.01.

² MPEP 1504.01(a)(I)(A). Note that a computer-generated icon is considered to be integral to the operation of a computer. *See Ex parte Srijland*, 26 U.S.P.Q.2d 1259, *4–5 (B.P.A.I. 1992).

³ MPEP 1504.01(a)(I)(A).

Guidelines for Computer-Generated Icons and Type Fonts

In 1995, the USPTO introduced examination guidelines for design patent applications claiming computer-generated icons.¹³ These guidelines are based on the USPTO's understanding of the case law and the USPTO Appeal Board's decision in 1992 in *Ex parte Strijland* regarding a "design for an information icon for the display screen of a programmed computer system."¹⁴ To be eligible for protection, the USPTO currently requires that a design for a computer-generated icon be: (1) Embodied in a computer screen, monitor, other display panel, or portion thereof; (2) more than a mere picture on a screen; and (3) integral to the operation of the computer displaying the design.¹⁵

The guidance with respect to type fonts is different.¹⁶ Examiners are instructed not to reject claims for type fonts under section 171 for failure to comply with the "article of manufacture" requirement on the basis that more modern methods of computer-generated fonts do not require physical printing blocks.¹⁷

. . ."); *Curver Luxembourg, SARL v. Home Expressions Inc.*, 938 F.3d 1334, 1340 (2019) (affirming this principle by relying on *In re Schnell*, 46 F.2d 203, 209 (C.C.P.A. 1931) ("[I]t is the application of the design to an article of manufacture that Congress wishes to promote, and an applicant has not reduced his invention to practice and has been of little help to the art if he does not teach the manner of applying his design."), and *Ex Parte Cady*, 232 O.G. 619, 621–22 (Comm'r Pat. 1916) ("[a] disembodied design or a mere picture is not the subject of [design] patent").

¹³ MPEP 1504.01(a)(I).

¹⁴ *Ex parte Strijland*, 26 U.S.P.Q.2d 1259 (B.P.A.I. 1992).

¹⁵ MPEP 1504.01(a)(I)(A); *Ex parte Strijland*, 26 U.S.P.Q.2d 1259, at *4–5 (B.P.A.I. 1992). Furthermore, section 1504.01(a)(I)(A) of the MPEP applies the holding in *In re Hruby*, 373 F.2d 997 (C.C.P.A. 1967) to icons, noting that "the dependence of a computer-generated icon on a central processing unit and computer program for its existence itself is not a reason for holding that the design is not for an article of manufacture." However, section 1504.01(a)(IV) explains that computer-generated icons that include "images that change appearance during viewing" may be eligible for design patent protection, but "no ornamental aspects are attributed to the process or period in which one image changes into another."

¹⁶ MPEP 1504.01(a)(III).

¹⁷ *Id.* Traditionally, type fonts have been generated by solid blocks from which each letter or symbol was produced. Consequently, the USPTO has historically granted design patents drawn to type fonts. USPTO personnel should not reject claims for type fonts under 35 U.S.C. 171 for failure to comply with the "article of manufacture" requirement on the basis that more modern methods of typesetting, including computer generation, do not require solid printing blocks.

Absence of Precedent Directly Addressing New Technologies

Recent technological advances have allowed the development of designs that are not applied to or embodied in a physical product but can perform a utilitarian function, such as controlling electronic devices rather than just serving as merely a displayed picture. Examples include virtual laser keyboards used in receiving key strokes and hand movements as inputs and projected images for an automobile or for augmented and virtual reality applications. The USPTO is not aware of any judicial decision that addresses whether a claimed design that lacks a static "physical form" but is used as an integral part of the function of a digital product satisfies section 171.

Global Trends

Other jurisdictions have updated their laws and practices to accommodate design protection for new technologies. For example, Singapore modified its law to eliminate a requirement that a design must be applied to a physical article in order to be protected. Its law now provides protection for both non-animated and animated graphical user interface (GUI) designs that are applied to an article or a "non-physical product."¹⁸ In defining a "non-physical product," Singapore law recognizes "anything that (a) does not have a physical form; (b) is produced by the projection of a design on a surface or into a medium (including air); and (c) has an intrinsic utilitarian function that is not merely to portray the appearance of the thing or to convey information."¹⁹ Likewise, Japan modified its law to broaden the scope of subject matter for design protection to include digital images that are not displayed on an article, such as graphic designs viewed or provided through a computer network and projected images,²⁰ including images on screen, and images appearing through virtual and augmented reality.²¹

In addition, there have been discussions at the World Intellectual Property Organization (WIPO) about design protection for new technologies, and a summary of a WIPO questionnaire

¹⁸ See Intellectual Property Office of Singapore, Practice Direction No. 4 of 2018 (June 20, 2018); *cf.* Intellectual Property Office of Singapore, Practice Direction No. 4 of 2014 (Dec. 10, 2014).

¹⁹ *Id.*

²⁰ See Ministry of Economy, Trade and Industry (METI), Cabinet Decision on the Bill for the Act of Partial Revision of the Patent Act (Mar. 1, 2019), https://www.meti.go.jp/english/press/2019/0301_003.html (last visited July 16, 2019).

²¹ *Id.*

on the matter included the following observation:

The majority of responding jurisdictions do not require a link between a GUI/icon design and an article as a prerequisite for registration. This is mainly because of the nature of new technological designs, which may be used in different articles/environments. In most of these jurisdictions, the indication of an article is optional. In all of them, a patent design/design registration can be obtained for a GUI/icon design per se if it is represented alone. In most of them, the patent design/design registration covers the use of the claimed GUI/icon design in any article/environment.²²

Topics for Public Comment

The public is invited to submit comments on any topics related to 35 U.S.C. 171 that they deem relevant. The USPTO is particularly interested in receiving views and comments on the questions presented below. The tenor and substance of the questions should not be taken as an indication that the USPTO is predisposed to any particular views, positions, or actions. The USPTO also invites the public to share their views and insights on other aspects of section 171 that are not addressed in the questions.

To be eligible for patent protection, a design must comply with the "article of manufacture" requirement of section 171. The USPTO has interpreted the jurisprudence to require that designs for computer-generated icons meet the following criteria: (1) They must be embodied in a computer screen, monitor, other display panel, or portion thereof; (2) They must be more than a mere picture on a screen; and (3) They must be integral to the operation of the computer displaying the design. Some stakeholders have expressed that they are unable to obtain design protection for certain new and emerging technologies (*e.g.*, projections, holographic imagery, and virtual/augmented reality) because they do not meet the current criteria.

1. Please identify the types of designs associated with new and emerging technologies that are not currently eligible for design patent protection but that you believe should be eligible. For these types of designs, please explain why these designs should be eligible, how these designs satisfy the requirements of section 171, and how these designs differ from a mere picture or abstract design. In addition, if you believe that these types of designs

²² WIPO, Analysis of the Returns to the Second Questionnaire on Graphical User Interface (GUI), Icon and Typeface/Type Font Designs, SCT/43/2, Feb. 5, 2020, at 37, available at https://www.wipo.int/edocs/mdocs/sct/en/sct_43/sct_43_2.pdf.

should be eligible, but a statutory change is necessary, please explain the basis for that view.

2. If the projection, holographic imagery, or virtual/augmented reality is not displayed on a computer screen, monitor, or other display panel but is integral to the operation of a device (e.g., a virtual keyboard that provides input to a computer), is this sufficient to render the design eligible under section 171 in view of the current jurisprudence? If so, please explain how the article of manufacture requirement is satisfied and how these designs differ from a mere picture or abstract design. If you believe that these designs do not meet the requirements of section 171, please explain the basis for that view.

3. If the projection, holographic imagery, or virtual/augmented reality is not displayed on a computer screen, monitor, or other display panel but is interactive with a user or device (e.g., a hologram moves according to a person's movement), is this sufficient to render a design eligible under section 171 in view of the current jurisprudence? If so, please explain how the article of manufacture requirement is satisfied and how these designs differ from a mere picture or abstract design. If you believe that these designs do not meet the requirements of section 171, please explain the basis for that view.

4. If the projection, holographic imagery, or image appearing through virtual/augmented reality is not displayed on a computer screen, monitor, or other display panel but is projected onto a surface or into a medium (including air) and is not otherwise integral to the operation of a device or interactive with a user or device (e.g., is a static image), is this sufficient to render a design eligible under section 171 in view of the current jurisprudence? If so, please explain how the article of manufacture requirement is satisfied and how these designs differ from a mere picture or abstract design. If you believe that these designs do not meet the requirements of section 171, please explain the basis for that view.

5. Do you support a change in interpretation of the article of manufacture requirement in 35 U.S.C. 171? If so, please explain the changes you propose and your reasons for those proposed changes. If not, please explain why you do not support a change in interpretation.

6. Please provide any additional comments you may have in relation to section 171, interpretation or application of section 171, or industrial

design rights in digital and new and emerging technologies.

Andrei Iancu,

Under Secretary of Commerce for Intellectual Property and Director of the United States Patent and Trademark Office.

[FR Doc. 2020-28110 Filed 12-18-20; 8:45 am]

BILLING CODE 3510-16-P

CONSUMER PRODUCT SAFETY COMMISSION

[Docket No. CPSC-2020-0027]

Agency Information Collection Activities; Proposed Collection; Comment Request; Warning Label Comprehension and Interpretation by Consumers for Children's Sleep Environments

AGENCY: Consumer Product Safety Commission.

ACTION: Notice.

SUMMARY: The Consumer Product Safety Commission (CPSC) is announcing an opportunity for public comment on a new proposed collection of information by the agency. Under the Paperwork Reduction Act of 1995 (PRA), federal agencies are required to publish notice in the **Federal Register** for each proposed collection of information, and to allow 60 days for public comment in response to the notice. This notice solicits comments on a proposed survey to evaluate consumer awareness of infant sleep product warning labels. The Commission will consider all comments received in response to this notice before submitting this collection of information to the Office of Management and Budget (OMB) for approval.

DATES: Submit written or electronic comments on the collection of information by February 19, 2021.

ADDRESSES: You may submit comments, identified by Docket No. CPSC-2020-0027, by any of the following methods:

Electronic Submissions: Submit electronic comments to the Federal eRulemaking Portal at: <https://www.regulations.gov>. Follow the instructions for submitting comments. CPSC does not accept comments submitted by electronic mail (email), except through <https://www.regulations.gov>. CPSC encourages you to submit electronic comments by using the Federal eRulemaking Portal, as described above.

Mail/Hand Delivery/Courier Written Submissions: Submit comments by mail/hand delivery/courier to: Division of the Secretariat, Consumer Product

Safety Commission, Room 820, 4330 East West Highway, Bethesda, MD 20814; telephone: (301) 504-7479; email: cpsc-os@cpsc.gov.

Instructions: All submissions must include the agency name and docket number for this notice. CPSC may post all comments received without change, including any personal identifiers, contact information, or other personal information provided, to: <https://www.regulations.gov>. Do not submit electronically: Confidential business information, trade secret information, or other sensitive or protected information that you do not want to be available to the public. If you wish to submit such information, please submit it according to the instructions for mail/hand delivery/courier written submissions.

Docket: For access to the docket to read background documents or comments received, go to: <https://www.regulations.gov>, insert Docket No. CPSC-2020-0027 into the "Search" box, and follow the prompts. A copy of the proposed survey is available at <http://www.regulations.gov> under Docket No. CPSC-2020-0027, Supporting and Related Material.

FOR FURTHER INFORMATION CONTACT: Cynthia Gillham, Consumer Product Safety Commission, 4330 East West Highway, Bethesda, MD 20814; (301) 504-7991, or by email to: cgillham@cpsc.gov.

SUPPLEMENTARY INFORMATION: Under the PRA (44 U.S.C. 3501-3520), federal agencies must obtain approval from the Office of Management and Budget (OMB) for each collection of information they conduct or sponsor. "Collection of information" is defined in 44 U.S.C. 3502(3) and 5 CFR 1320.3(c) and includes agency proposed surveys. Section 3506(c)(2)(A) of the PRA (44 U.S.C. 3506(c)(2)(A)) requires federal agencies to provide a 60-day notice in the **Federal Register** concerning each proposed collection of information before submitting the collection to OMB for approval. Accordingly, CPSC is publishing notice of the proposed collection of information set forth in this document.

A. Warning Label Comprehension Survey

CPSC is authorized under section 5(a) of the Consumer Product Safety Act (CPSA), 15 U.S.C. 2054(a), to conduct studies and investigations relating to the causes and prevention of deaths, accidents, injuries, illnesses, other health impairments, and economic losses associated with consumer products. Section 5(b) of the CPSA, 15 U.S.C. 2054(b), further provides that