

OP :FR: 7/25/11 (Volume 76, No. 142, Pg 44331-44332).

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[FR Doc. 2011-20492 Filed 8-11-11; 8:45 am]
BILLING CODE 6730-01-P

FEDERAL TRADE COMMISSION

Agency Information Collection
Activities; Proposed Collection;
Comment Request

AGENCY: Federal Trade Commission.
ACTION: Notice.

SUMMARY: The information collection
requirements described below will be
submitted to the Office of Management
and Budget (OMB) for review, as
required by the Paperwork Reduction
Act (PRA). The FTC is seeking public
comments on its proposal to extend
through November 30, 2014, the current
PRA clearance for information
collection requirements contained in the
FTC rule on "Labeling and Advertising
of Home Insulation" (R-value Rule or
Rule). That clearance expires on
November 30, 2011.

DATES: Comments must be filed by
October 11, 2011.

ADDRESSES: Interested parties may file a
comment online or on paper, by
following the instructions in the
Request for Comment part of the
SUPPLEMENTARY INFORMATION section
below. Write "R-value Rule: FTC File
No. R811001" on your comment, and
file your comment online at
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, by following the
instructions on the Web-based form. If
you prefer to file your comment on
paper, mail or deliver your comment to
the following address: Federal Trade
Commission, Office of the Secretary,
Room H-113 (Annex J), 600
Pennsylvania Avenue, NW.,
Washington, DC 20580.

FOR FURTHER INFORMATION CONTACT:
Requests for additional information
should be addressed to Hampton
Newsome, Attorney, Division of
Enforcement, Bureau of Consumer
Protection, Federal Trade Commission,
600 Pennsylvania Avenue, NW.,
Washington, DC 20580, (202) 326-2889.

SUPPLEMENTARY INFORMATION:

P t t I t a t G t t t
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Under the PRA, 44 U.S.C. 3501-3521,
Federal agencies must obtain approval
from OMB for each collection of
information they conduct or sponsor.

"Collection of information" means
agency requests or requirements that
members of the public submit reports,
keep records, or provide information to
a third party. 44 U.S.C. 3502(3), 5 CFR
1320.3(c). Because the number of
entities affected by the Commission's
requests will exceed ten, the
Commission plans to seek OMB
clearance under the PRA. As required
by § 3506(c)(2)(A) of the PRA, the
Commission is providing this
opportunity for public comment before
requesting that OMB extend the existing
paperwork clearance for the information
collection requirements associated with
the Commission's R-value Rule, 16 CFR
part 460 (OMB Control Number 3084-
0109).

The R-value Rule establishes uniform
Counsel, in his or Pr yole 22 .retion,
grants your request in accordR3ce with
the law 26the public interest.

Postal mail addressed to the lic
Commission is subject to delay due to
heightened security .reening. As a
result, we2encourage you to submit your
comments online. Toimake aure that the
Commission considers your online
comment, you must file it at
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1 In particular, the written request for confidential
treatment that accompanies the comment must
include the factual and legal basis for the request,
and must identify the specific portions of the
comment to be withheld from the public record. See
FTC Rule 4.9(c), 16 CFR 4.9(c).

There are no significant current capital or other non-labor costs associated with this Rule. Because the Rule has been in effect since 1980, members of the industry are familiar with its requirements and already have in place the equipment for conducting tests and storing records. New products are introduced infrequently. Because the required disclosures are placed on packaging or on the product itself, the Rule's additional disclosure requirements do not cause industry members to incur any significant additional non-labor associated costs.

William S. Stokes,
 Director

[FR Doc. 2011-20372 Filed 8-11-11; 8:45 am]

BILLING CODE 6750-01-M

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Availability of Draft ICCVAM Recommendations on Using Fewer Animals to Identify Chemical Eye Hazards: Revised Criteria Necessary to Maintain Equivalent Hazard Classification; Request for Comments

AGENCY: Division of the National Toxicology Program (DNTP), National Institute of Environmental Health Sciences (NIEHS), National Institutes of Health, HHS.

ACTION: Availability of Recommendations; Request for Comments.

SUMMARY: The NTP Interagency Center for the Evaluation of Alternative Toxicological Methods (NICEATM), in collaboration with the Interagency Coordinating Committee on the Validation of Alternative Methods (ICCVAM), conducted an analysis to determine classification criteria using results from 3-animal tests that would provide eye hazard classification equivalent to testing conducted in accordance with current U.S. Federal Hazardous Substances Act (FHSA) regulations, which require the use of 6 to 18 animals. The results showed that using a classification criterion of at least 1 positive animal in a 3-animal test to identify eye hazards will provide the same or greater level of eye hazard classification as current FHSA requirements, while using 50% to 83% fewer animals. ICCVAM developed draft recommendations based on the results of this analysis. NICEATM invites public comments on these draft ICCVAM recommendations.

DATES: Written comments on the draft recommendations should be received by September 26, 2011.

ADDRESSES: NICEATM prefers that comments be submitted electronically via the NICEATM-ICCVAM Web site (<http://www.niceatm.org>) or via e-mail to nicetm@niehs.nih.gov. Written comments may also be sent by mail or fax to Dr. William S. Stokes, Director, NICEATM, NIEHS, P.O. Box 12233, Mail Stop: K2-16, Research Triangle Park, NC 27709; (fax) 919-541-0947. Courier address: NICEATM, NIEHS, Room 2034, 530 Davis Drive, Morrisville, NC 27560.

FOR FURTHER INFORMATION CONTACT: Dr. William S. Stokes: (telephone) 919-541-2384, (fax) 919-541-0947, or (e-mail) stokes@niehs.nih.gov.

SUPPLEMENTARY INFORMATION:

Background: Testing requirements necessary to determine the eye hazard potential for substances regulated under the FHSA (FHSA, 2008) are provided in 16 CFR 1500.42 (U.S. Consumer Product Safety Commission [CPSC], 2010). Current FHSA regulations provide procedures to determine the eye hazard classification and labeling requirements for chemicals and products to which consumers may be exposed. The current procedure requires a minimum of 6 animals per test and may require up to 3 sequential tests for each substance, thus requiring 6, 12, or 18 animals to reach a hazard classification decision. The requirement for second and third sequential tests is based on the number of positive