

Proposed

a. glazed ceramic tableware manufactured before August 27, 2013, provided that the glaze contains not more than 20 percent by weight source material;

b. glassware containing not more than 2 percent by weight source material or, for glassware manufactured before August 27, 2013, 10 percent by weight source material, but not including commercially manufactured glass brick, pane glass, ~~ceramic glass~~, ceramic tile, or other glass or ceramic used in construction;

2.c. - 5. ...

*Removed*  
a. ~~the counterweights are manufactured in accordance with a specific license issued by the U.S. Nuclear Regulatory Commission authorizing distribution by the licensee pursuant to 10 CFR 40;~~

*and renumbered*  
ab. each counterweight has been impressed with the following legend, clearly legible through any plating or other covering: "DEPLETED URANIUM";

be. each counterweight is durably and legibly labeled or marked with the identification of the manufacturer and the statement: "UNAUTHORIZED ALTERATIONS PROHIBITED";

and renumbered  
cd. the exemption contained in this Subsection shall not be deemed to authorize the chemical, physical, or metallurgical treatment or processing of any such counterweights other than repair or restoration of any plating or other covering.

de. ~~The requirements specified in Subparagraphs LAC 33:XV.303.C.5.a and b and e of this Section~~ need not be met by counterweights manufactured prior to December 31, 1969, provided that such counterweights ~~are impressed with the legend, "CAUTION RADIOACTIVE MATERIAL URANIUM," as previously required by the regulations.~~ were manufactured under a specific license issued by the Atomic Energy Commission and were impressed with the legend required by 10 CFR 40.13(c)(5)(ii) in effect on June 30, 1969.

6. - 6.b. ...

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These pages should be compared to page 2322 of Louisiana Register Vol 41 #10 (submitted as part of final)

7. Thorium or uranium contained in or on finished optical lenses and mirrors, provided that each lens or mirror does not contain more than 10 percent by weight thorium or uranium or, for lenses manufactured before August 27, 2013, 30 percent by weight of thorium, and that the exemption contained in this Subsection ~~does~~ shall not be deemed to authorize either:

a. the shaping, grinding, or polishing of such lens or mirror or manufacturing processes other than the assembly of such lens or mirror into optical systems and devices without any alteration of the lens or mirror; or

b. the receipt, possession, use, or transfer of uranium or thorium contained in contact lenses, or in spectacles, or in eyepieces in binoculars or other optical instruments.

*removed*  
~~8. Uranium contained in detector heads for use in fire detection units, provided that each detector head contains not more than 0.005 microcurie of uranium.~~

*renumbered*  
89. Thorium contained in any finished aircraft engine part containing nickel-thoria alloy, provided that:

a. the thorium is dispersed in the nickel-thoria alloy in the form of finely divided thoria (thorium dioxide); and

b. the thorium content in the nickel-thoria alloy does not exceed 4 percent by weight.

*added*  
9. No person may initially transfer for sale or distribution a product containing source material to persons exempt under Subsection C of this Section, or equivalent regulations of an agreement state, unless authorized by a license issued under 10 CFR 40.52 to initially transfer such products for sale or distribution.

a. Persons initially distributing source material in products covered by the exemptions in Subsection C of this Section before August 27, 2013, without specific authorization may continue such distribution for one year beyond this date. Initial distribution may also be continued until the