

mixture if so required by the Administrator by specific rule under TSCA.

§ 12.120 Definitions.

Except as otherwise provided below, the terms used in §§ 12.121 through 12.127 have the meanings set forth for those terms in TSCA.

(a) *Article*—(1) *Article* means a manufactured item which:

(i) Is formed to a specific shape or design during manufacture,

(ii) Has end use functions dependent in whole or in part upon its shape or design during the end use, and

(iii) Has either no change of chemical composition during its end use or only those changes of composition which have no commercial purpose separate from that of the article and that may occur as described in § 12.120(a)(2); except that fluids and particles are not considered articles regardless of shape or design.

(2) The allowable changes of composition, referred to in § 12.120(a)(1), are those which result from a chemical reaction that occurs upon the end use of other chemical substances, mixtures, or articles such as adhesives, paints, miscellaneous cleaners or other household products, fuels and fuel additives, water softening and treatment agents, photographic films, batteries, matches, and safety flares in which the chemical substance manufactured upon end use of the article is not itself manufactured for distribution in commerce or for use as an intermediate.

(b) *Chemical substance in bulk form* means a chemical substance (other than as part of a mixture or article) in containers used for purposes of transportation or containment, provided that the chemical substance is intended to be removed from the container and has an end use or commercial purpose separate from the container.

§ 12.121 Reporting requirements.

(a) *All chemical substances in bulk or mixtures.* The importer of a chemical substance, imported in bulk or as part of a mixture, shall certify to the director of the port of entry that the chemical shipment is subject to TSCA and complies with all applicable rules and orders thereunder, or is not subject to

TSCA. The importer, or his authorized agent, shall sign one of the following statements:

I certify that all chemical substances in this shipment comply with all applicable rules or orders under TSCA and that I am not offering a chemical substance for entry in violation of TSCA or any applicable rule or order thereunder.

I certify that all chemicals in this shipment are not subject to TSCA.

The certification, which shall be filed with the director of the port of entry before release of the shipment, may appear as a typed or stamped statement:

(1) On an appropriate entry document or commercial invoice, or on a preprinted attachment to such entry or invoice.

(2) On the commercial invoice or an attachment to the invoice, in the event of release under a special permit for an immediate delivery, as provided for in § 142.21 of this chapter, or entry, as provided for in § 142.3 of this chapter.

(b) *Chemical substance or mixture as part of articles.* Each importer of a chemical substance or mixture as part of an article shall meet the reporting requirements set forth in paragraph (a) of this section only if required by a rule or order under TSCA.

(c) *Facsimile signatures.* The certification statements in paragraph (a) of this section may be signed by means of an authorized facsimile signature.

§ 12.122 Detention of certain shipments.

(a) The director of the port of arrival shall detain, at the importer's risk and expense, shipments of chemical substances, mixtures, or articles:

(1) Which have been banned from the customs territory of the United States by a rule or order issued under section 5 or 6 of TSCA (15 U.S.C. 2604 or 2605) or

(2) Which have been ordered seized because of imminent hazards as specified under section 7 of TSCA (15 U.S.C. 2606).

(b) The director of the port of entry shall detain shipments of chemical substances, mixtures, or articles at the importer's risk and expense, in the following situations:

(1) Whenever the Administrator has reasonable grounds to believe that the shipment is not in compliance with