

567—122.8(455D) Discarded CRT management requirements. CRT collection facilities and CRT recycling facilities shall manage all discarded CRTs in accordance with 40 CFR 261.39 and 40 CFR 260.43.

122.8(1) Discarded CRTs and processed CRT glass shall not be speculatively accumulated pursuant to 40 CFR 261.1(c)(8).

122.8(2) Broken CRTs and processed CRT glass shall be stored either:

- a. In a building with a roof, floor and walls, or
- b. In a container (e.g., a package or a vehicle) that is constructed, filled, and closed to minimize releases to the environment of CRT glass (including fine solid materials).

122.8(3) Intact discarded CRTs shall be stored either:

- a. In a building with a roof, floor, and walls, or
- b. In a secure container (e.g., package or vehicle) that is constructed and maintained to minimize breakage of electronic waste and to prevent releases of hazardous materials to the environment.

122.8(4) Each container of broken CRTs or CRT glass must be labeled or marked clearly with one of the following phrases: “Used cathode ray tube(s)-contains leaded glass. Do not mix with other glass materials” or “Leaded glass from televisions or computers. Do not mix with other glass materials.” Each container shall also be labeled with the first date that material began to be accumulated in the container.

122.8(5) Each container or pallet of intact discarded CRTs shall be labeled with the first date that any material began to accumulate in the container or on the pallet.

122.8(6) Broken CRTs must be transported in a container meeting the requirements of subrule 122.8(2).

122.8(7) CRT collection facilities or CRT recycling facilities that export broken CRTs shall also comply with 40 CFR 261.39(a)(5).

122.8(8) All processing of CRTs shall be processed according to 40 CFR 261.39(b).

122.8(9) Failure to comply with this rule and the CFR sections referenced is grounds for termination of any permit or registration authorized by this rule.

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