transferred CO\textsubscript{2} stream and concentration and density if volumetric flow meters are used.

(c) Importers or exporters of CO\textsubscript{2} must retain annual records of the mass flow, volumetric flow, and mass of CO\textsubscript{2} imported or exported.

§ 98.428 Definitions.

All terms used in this subpart have the same meaning given in the Clean Air Act and subpart A of this part.

Subpart QQ—Importers and Exporters of Fluorinated Greenhouse Gases Contained in Pre-Charged Equipment or Closed-Cell Foams

SOURCE: 75 FR 74856, Dec. 1, 2010, unless otherwise noted.

§ 98.430 Definition of the source category.

(a) The source category, importers and exporters of fluorinated GHGs contained in pre-charged equipment or closed-cell foams, consists of any entity that imports or exports pre-charged equipment that contains a fluorinated GHG, and any entity that imports or exports closed-cell foams that contain a fluorinated GHG.

§ 98.431 Reporting threshold.

Any importer or exporter of fluorinated GHGs contained in pre-charged equipment or closed-cell foams who meets the requirements of §98.2(a)(4) must report each fluorinated GHG contained in the imported or exported pre-charged equipment or closed-cell foams.

§ 98.432 GHGs to report.

You must report the mass of each fluorinated GHG contained in pre-charged equipment or closed-cell foams that you import or export during the calendar year. For imports and exports of closed-cell foams where you do not know the identity and mass of the fluorinated GHG, you must report the mass of fluorinated GHG in CO\textsubscript{2}e.

§ 98.433 Calculating GHG contained in pre-charged equipment or closed-cell foams.

(a) The total mass of each fluorinated GHG imported and exported inside equipment or foams must be estimated using Equation QQ–1 of this section:

\[ I = \sum t S_t N_t \times 0.001 \quad (Eq. \ QQ-1) \]

where:

- \( I \) = Total mass of the fluorinated GHG imported or exported annually (metric ton).
- \( t \) = Equipment/foam type containing the fluorinated GHG.
- \( S_t \) = Mass of fluorinated GHG per unit of equipment type \( t \) or foam type \( t \) (charge per piece of equipment or cubic foot of foam, kg).
- \( N_t \) = Number of units of equipment type \( t \) or foam type \( t \) imported or exported annually (pieces of equipment or cubic feet of foam).
- 0.001 = Factor converting kg to metric tons.

(b) When the identity and mass of fluorinated GHGs in a closed-cell foam is unknown to the importer or exporter, the total mass in CO\textsubscript{2}e for the fluorinated GHGs imported and exported inside closed-cell foams must be estimated using Equation QQ–2 of this section:

\[ I = \sum t S_t N_t \times 0.001 \quad (Eq. \ QQ-2) \]