

Directive 2014/68/EU

Adopted by CLAP : 26/11/2020

Directive References: Article 2 (5)

Subject: Classification of ejectors**Question:** How are ejectors classified?**Answer:**

Ejectors are static equipment in which the energy, provided by the expansion of an auxiliary pressurized fluid (called "driving fluid"), allows by Venturi effect:

- to aspire, compress or mix fluids,
- to vacuum or pressurized the enclosures,
- to transport fluids, powders or sludge,
- to transfer heat.

Due to their operational function, ejectors meet the definition of a pressure accessory given in article 2 point 5 of PED (see CLAP X014 – PED Guideline A-08).

