

ABSTRACT

PROCESS FOR UNLOADING AN OXIDIZABLE COMPOUND
IN THE LIQUID STATE

A process for unloading a container containing an oxidizable compound having a melting point T_m greater than 15°C is described. This process comprises the steps consisting in heating the container using a heating means until the oxidizable compound is liquid, the temperature of the heating means remaining less than or equal to $T_m + 105^\circ\text{C}$, and then unloading the oxidizable compound in the liquid state. A process for handling such an oxidizable compound, comprising this unloading step, and also a device enabling this process to be carried out, are also proposed.

Figure for the abstract: no figure.