

ABRASIVE STORAGE AND LAUNCH SYSTEM FOR SHIPYARD

The system consists of an abrasive storage container with various capacities (from 5 to 20 m³).

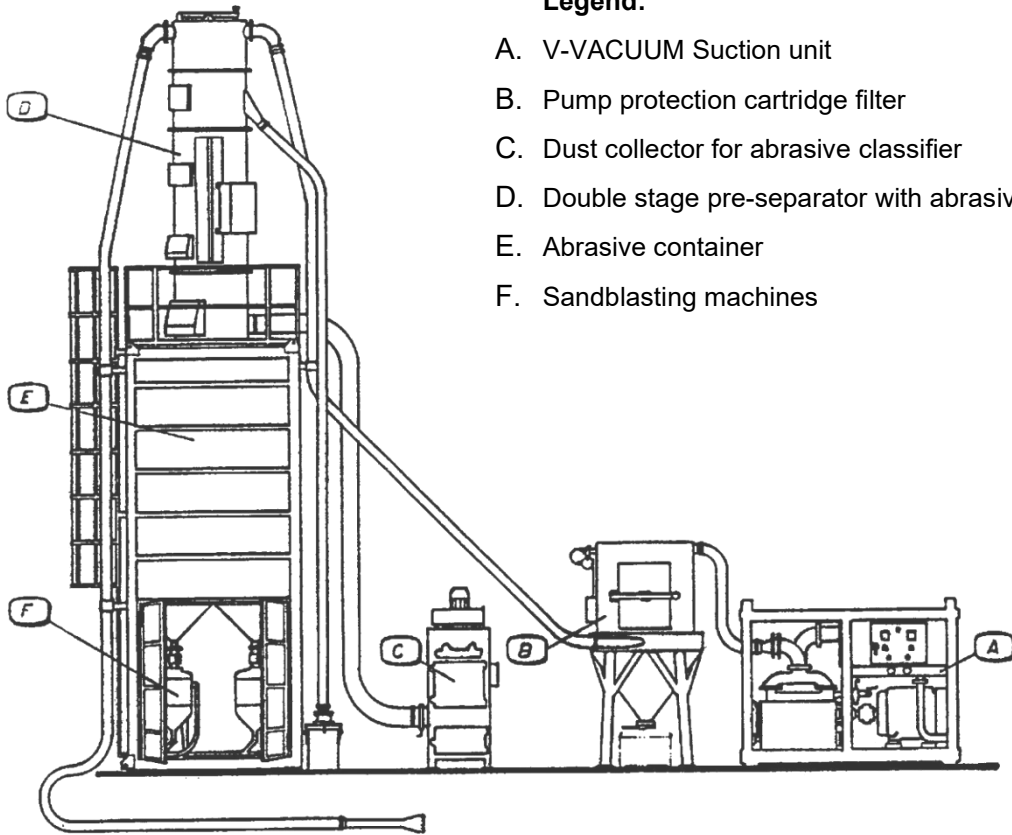
The lower part contains n°.4 VSA200 type sandblasters (maximum operating pressure 12 Bar), complete with test certification according to PED 2014/68/EU Directive.

The system has been designed for the treatment of naval tanks or large refinery tanks.

It can be transported on truck without disassembling the sandblasting machines.



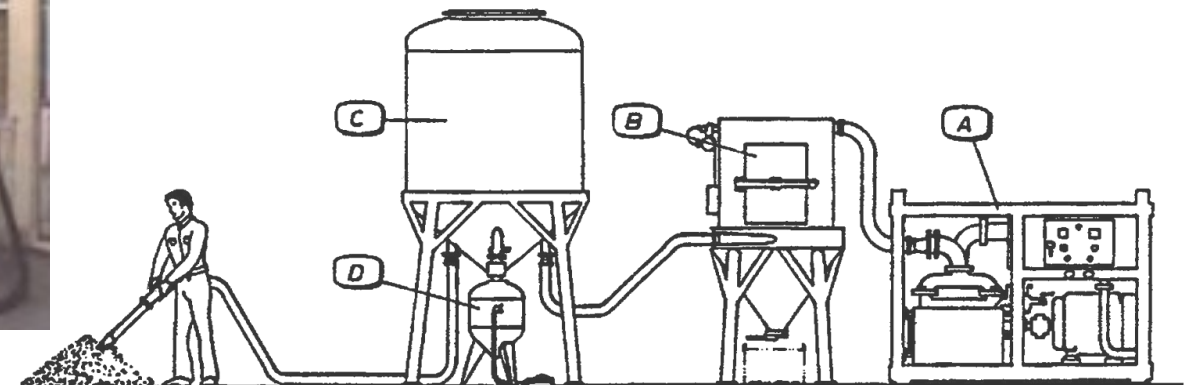
LAYOUT OF RECYCLING SYSTEM FOR METALLIC ABRASIVES



- Legend:**
- A. V-VACUUM Suction unit
 - B. Pump protection cartridge filter
 - C. Dust collector for abrasive classifier
 - D. Double stage pre-separator with abrasive classifier
 - E. Abrasive container
 - F. Sandblasting machines



LAYOUT OF RECYCLING SYSTEM FOR NON-FERROUS ABRASIVES



- Legend:**
- A. Liquid ring vacuum pump
 - B. Pump protection cartridge filter
 - C. Abrasive container
 - D. Sandblasting machines