

Remote control of a gas-distribution facility

Abstract

A gas distribution installation comprising:

- a housing suitable for receiving at least one gas cylinder and having a gas input opening and a gas output opening;
 - a system of gas ducts arranged in said housing to which said at least one gas cylinder is connected;
 - a gas distribution system linked to said output opening allowing an equipment item to be supplied,
- characterized in that it comprises at least one communication port and a programmable logic controller, said logic controller being provided with a processor capable of processing data originating at least partly from a portable data storage and processing system distinct from the installation.