

Medical gas distribution systems: hazard identification and risk assessment



What

Hazard identification and risk assessment in medical gas distribution systems..

Why

The UNI EN ISO 7396 demand owners or managing authorities of gas medicinal distribution systems to adopt measures for the management and reduction of risks.

Who

Owners and employers of private and public medical centres with medical gases (such as oxygen, carbon dioxide, nitrous oxide, medical air, vacuum), are required to carry out regular checks and surveys.

Experience

Veram has designed and developed an own methodology for hazards identification and risk assessment in medicinal gas distribution systems. The methodology has been tested in many hospitals in the Centre of Italy.