



Liquid helium handling plant

Woikoski expertise at its best

Woikoski helium handling plant is one of the most advanced in the world. In addition to Woikoski organization, the plant has been planned with the most qualified international experts, and the equipment technique is the highest class in the world.

Helium is handled both in gaseous and liquid forms. Especially the liquid helium handling requires equipment with high quality technique and professional know-how from its users. It is also possible to collect impure helium for re-use.

Helium has worldwide markets. The increase in its use for magnetic resonance imaging (MRI) and new applications is the reason for the continuous shortage of helium in the entire world. There are only few helium recovery plants; in the U.S.A., Russia, Poland, Algeria and Qatar.



Liquid helium is mainly used in magnetic resonance imaging in hospitals.



Gaseous helium is used in the manufacturing of optical fibers, in laboratory gases, shielding gases in welding, balloons and diving.



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