

Armstrong

Your expert partner for steam, air and hot water systems.



ARMSTRONG KNOW-HOW

Armstrong International at a glance:

- A family-owned company founded in the U.S. in 1901 and now managed by the 5th generation.
- Ranked number 2 in the world in its field, with 700 employees in the U.S., Europe and Asia.
- European branch created in Belgium in 1969, which serves 40 countries (in Europe, the Middle East and Africa) through its network of over 60 representatives and 4 direct sales offices (in Belgium, France, Italy and UK).

Our Mission

To enable our customers to increase the efficiency of their steam, hot water and air systems by offering complete solutions that combine products and expertise in the form of audits and recommendations.

At Armstrong, systems efficiency is a multidiscipline concept. We look at it in terms of:

- Energy
- Environment
- Production
- Maintenance
- Safety

Armstrong helps you eliminate functional problems that are inherent to your installations, such as:

- **Steam production:** poor energy efficiency
- **Steam distribution:** water hammering, leaks, insulation, steam quality
- **Heat exchange:** water hammering, corrosion, unstable temperature, gasket leaks, poor energy efficiency
- **Hot water:** unstable temperature, fears over legionella, poor energy efficiency
- **Temperature and pressure control:** frequent maintenance, regulation instability, noise level
- **Air humidification:** frequent maintenance, unstable humidity rate, flooded ducts
- **Liquid, air and steam draining:** losses of live steam, flooded installation, frequent maintenance
- **Condensate return:** unusual pump maintenance, low condensate recovery rate, water hammering, loss of flash steam



Armstrong Methodology

