



SAES Pure Gas

The Technology of Pure Gas

ENVIRONMENTAL, SOCIAL, GOVERNANCE

SAES Pure Gas, Inc. (SPG) strives to provide customers with **hi-tech top quality products and services**.

SPG certified according to proper ISO/DIN standards related to its business field.

Quality excellence at SAES also results in **vertical integration of the production processes**. This allows the SPG to optimize product quality and to apply a closer cost control policy, while facilitating the development of innovative products and processes which are respectful of the environment and of the natural resources conservation.

The **process approach** is another distinctive mark of the SPG's Quality Management System. Structuring activities and related resources as a value-added process leads to improved performance, to consistent results and to the determination of clear responsibility in the managing of key activities.

The evaluation of risks, consequences and impact of activities on stakeholders, as well as a more effective human resources management can also be more consistently achieved through a process-structured activity.

SPG's focus on the **strategic value of total quality management** shows in the continuous and attentive control of customer satisfaction, through adequate performance monitoring tools and in the responsive implementation of proactive quality policies based on the analysis results.

SPG recognizes that the **protection of the global environment is an essential social duty** for all human beings in the 21st century and that a substantial role needs to be played for the conservation of Earth resources. The SPG is aware that all industrial activities, products and services may have a potential impact on the environment and, for this reason, strives to achieve a sound and consistent environmental performance for all its products and processes.

SPG is committed to developing advanced products, which exhibit safe and environment-friendly features by: restricting the use of environmentally hazardous substances in products, encouraging a responsible exploitation of all natural resources and promoting projects for waste material recycling.

A handwritten signature in blue ink that reads "Tim Johnson" with a long horizontal line extending from the end of the name.

Timothy J. Johnson
CEO