



Salgromatic Fire Systems high-security condensed aerosol and impulse dry chemical fire suppression systems represents the industries most advanced and effective fire protection technologies and they are designed for the individual optimization of technical fire safety. Salgromatic's advanced system and hardware technologies, as well as unique design technique and concept model allow precisely suitable, contemporary and requirements compliance implementation of the automatic fire extinguishing solution for all gas pumps, filling stations and tank areas, easily and economically.







## SALGROMATIC FIRE SYSTEM BENEFITS

- PROTECTS business continuity, reliability, company image, critical material and infra
- SECURES production and services, machinery, equipment, facilities, people and assets
- LIMITS damages, allows extra time and facilitates rescue operations in case of emergency
- MINIMIZES operation interruptions, down-time and repair costs in case of fire hazard
- IMPROVES safety technological lead, competitive advantage and operational reliability
- FACILITATES risk management and lowers the likelihood of business interruption losses
- SAVES in overall costs of fire safety while bringing added and extra value of security
- LIBERATES resources when knowing that the fatal fire risks for business are managed

No Risks of Manual Fire-Fighting • Effective and Safe • Fast and Easy Installation • Low Maintenance • No Structural Changes • User Friendly • Long Lifecycle • Fully Customizable Salgromatic fire system does not lose its operational functionality in any situation and it is always the first at fire site and ready for execute immediate extinguishing 24/7







