



GAM 200 ATEX

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Process mass spectrometer for use in potentially explosive atmospheres in Zone 1 and 2




The new ATEX approved version of the high-performance ***GAM 200*** mass spectrometer system provides online gas analysis for reliable process monitoring and process control.

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Features and Benefits

- Process mass spectrometer for use in potentially explosive atmospheres (Zone 1 and Zone 2)
- In full compliance to the Directive 94/9/EC (ATEX)
- Ex-protection class:  ATEX II 2G II B T4
- Instrument cabinet with overpressure and inert gas purging
- Stainless steel cabinet and explosion-protected gas inlet vacuum pump
- Explosion-protected on-top panel PC with keyboard and mouse for easy operation, on-site monitoring, inspection and diagnosis
- Automatic operation with long-term calibration and maintenance intervals
- Analytical specifications correspond to GAM 200 systems
- Application in the pharmaceutical and chemical industry
e.g. drying processes, process engineering



 **InProcess
Instruments**

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