

ATEX 100a/137 Compliance Services

GE, as an Original Equipment Manufacturer, provides a turnkey solution to support customer compliance with ATEX 137 and ATEX 100a regulations applied to classified areas.

Our offering includes:

- Plant Inspection
- Zone Classification Analysis
- Ignition Source Notification
- Risk Analysis
- Risk Abatement Plan
- General Information on Employer Procedures and Training
- Explosion Protection Document
- Proposal for Upgrades
- Implementation of Upgrades for GE Energy Machines & Plant

Benefits of GE's ATEX Services:

- OEM expertise and experience
- Single source
- Proven project management capabilities
- Notified Documentation



GE imagination at work

Global Services for **AT**mosphere **EX**plosive 100a/137 Compliance Services

The ATEX directives called “New Approach”, cover different areas and achieve different objectives:

ATEX100a (Directive 94/9/EC) is focused on product manufacturing.

ATEX 137 (Directive 99/92/EC) is focused on issues relating to workers and employers.

Both became mandatory on 1st July 2003. All existing hazardous area work places in existence before 30 June 2003 must comply with the appropriate minimum requirements of ATEX 137 no later than 30 June 2006.

Already applied in the European Community:

Austria, Belgium, Denmark, Finland, France, Germany, Greece, Ireland, Italy, Luxembourg, Netherlands, Portugal, Spain, Sweden, UK, Cyprus, Estonia, Latvia, Czech Republic, Lithuania, Hungary, Poland, Malta, Slovenia, Slovakia.

Countries proposing to adopt the ATEX Directives

Australia, Bulgaria, Croatia, Iceland, Liechtenstein, Norway, Romania, Russia, Switzerland
Turkey.

*Working to improve safety in
maximizing customer value*

