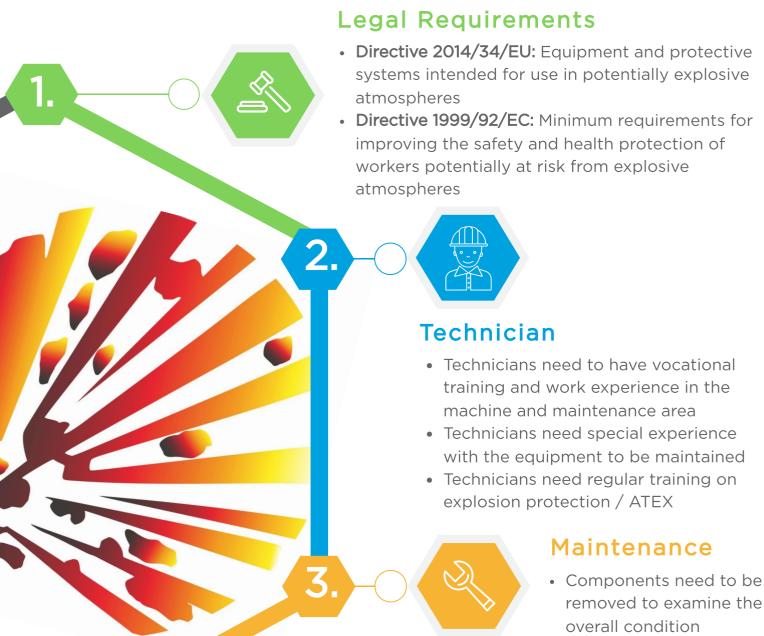
Operational Safety for Components in

ATEX Environments



ATEX refers to an EU regulations comprised of two directives defining the minimum safety requirements of the workplace and equipment used in an explosive atmosphere.

According to ATEX regulations, the employer is responsible for providing safe equipment mitigating the risk of explosion. Therefore, he needs to fulfill the following criteria:



- removed to examine the
- Gap width needs to be checked
- Wearing parts need to be replaced

Safety

For operational safety it is recommended that repairs and maintenance are carried out by the manufacturer

Professional ATEX Services for Your Coperion Components

ATEX services for Coperion components

Coperion Service

External (non Coperion)
Services

ATEX trained, qualified and certified service technicians (for Coperion components)



No

Manufacturers certificate in compliance with ATEX regulations



No

ATEX test procedures



Not necessarily

Comprehensive ATEX reports



Not necessarily

Recommendations for spare parts and modifications



Not necessarily



Coperion ensures maximum operational safety for your original Coperion components.



coperion



