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Explosion proof standards pdf

27.12.2017 ATEX - the new European standard explosion protected equipment Standard ATEX (Atmospheres Explosibles) explosive mixtures of gases were introduced 01.08.2003 in accordance with the requirements of the European Union 94/9/EC, which replaced the old CENELEC and used in Europe. Applies to electrical and mechanical equipment, as well as protective equipment for use in hazardous areas like underground and on the surface. The ATEX standard has more stricter requirements: -limit the capacitive circuit parameters; -the use of other protection classes; -new requirements for the electrical equipment for use in hazardous areas like underground and on the surface. The ATEX standard has more stricter requirements of the European Union 94/9/EC, which requirements is in the requirements of the European Union 94/9/EC, which requirements is in the requirements of the European Union 94/9/EC, which requirements of the European Union 94/9/EC, which requirements of the European Union 94/9/EC, which requirements of the requirements of the European Union 10 of the Protection of the European Union 10 on the Surface of Explosive gases, new requirements of other protection equipment to 0, but the appearance of explosive gases, new requirements of the European Union 12 on the European Union 12 on the European Union 12 on 13 on 13 on 14 on 15 on 15 on 15 on 15 on 16 on

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