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Explosive atmospheres - Part 10-1:

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Classification of areas - Explosive gas atmospheres. IEC 60079-10-1:2015 is concerned with the classification of areas where flammable gas or vapour hazards may arise and may then be used as a basis to support the proper selection and installation of equipment for use in hazardous areas.

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### **IEC 60079 Series Explosive Atmosphere Standards**

Explosive atmospheres - Part 0:  
Equipment - General requirements. IEC  
60079-0:2017 specifies the general  
requirements for construction, testing  
and marking of Ex Equipment and Ex  
Components intended for use in  
explosive atmospheres. The standard

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atmospheric conditions (relating to the explosion characteristics of the atmosphere) under which it ...

## **IEC 60079-0 Ed. 7.0 b:2017 - Explosive atmospheres - Part ...**

IEC 60079-7 Ed. 5.0 b:2015, Fifth  
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explosive atmospheres - part 29-1: gas  
detectors - performance requirements of  
detectors for flammable gases (iec  
60079-29-1:2016, modified) I.S. EN  
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iec 60079-10-1, 2nd edition, september

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2015 - explosive atmospheres - part  
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iec 60079-0, 7th edition, december 2017  
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equipment - general requirements There  
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**IEC 60079-0 : EXPLOSIVE  
ATMOSPHERES - PART 0:  
EQUIPMENT ...**

Section Name: Electrical Apparatus for  
Explosive Atmosphere (ETD 22)

Designator of Legally Binding Document:  
IS/IEC 60079-7 Title of Legally Binding



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Document: Explosive atmospheres, Part 7: Equipment protection by increased safety'e' Number of Amendments:  
Equivalence: IEC 60079-7:2006  
Superceding: IS 6381:2004 Superceded by: LEGALLY BINDING ...

**IS/IEC 60079-7: Explosive atmospheres, Part 7: Equipment ...**

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i.s. en 60079-17:2014 : explosive atmospheres - part 17: electrical installations inspection and maintenance: bs en 60079-29-1 : 2007 : explosive atmospheres - part 29-1: gas detectors - performance requirements of detectors for flammable gases: i.s. en iec 61340-4-4:2018

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**EN 60079-10-1 : 2015 | EXPLOSIVE  
ATMOSPHERES - PART 10-1 ...**

Abstract. IEC TS

60079-32-1:2013+A1:2017 gives  
guidance about the equipment, product  
and process properties necessary to  
avoid ignition and electrostatic shock  
hazards arising from static electricity as  
well as the operational requirements

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needed to ensure safe use of the equipment, product or process. It can be used in a risk assessment of electrostatic hazards or for the preparation of product family or dedicated product standards for electrical or non-electrical machines or equipment.

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**IEC TS**

**60079-32-1:2013+AMD1:2017 CSV |  
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Section Name: Electrical Apparatus for  
Explosive Atmosphere (ETD 22)

Designator of Legally Binding Document:  
IS/IEC 60079-17. Title of Legally Binding  
Document: Explosive atmospheres, Part  
17: Electrical installations inspection and

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maintenance. Number of Amendments:  
Equivalence: IEC 60079-17:2007.  
Superceding:

## **IS/IEC 60079-17: Explosive atmospheres, Part 17 ...**

This part of IEC 60079 contains the  
specific requirements for the  
construction and testing of electrical

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apparatus with pressurized enclosures, of type of protection "p", intended for use in explosive gas atmospheres. It specifies requirements for pressurized enclosures containing a limited release of a flammable substance.

**IEC 60079-2:2007 | IEC Webstore**

Abstract. IEC 60079-0:2017 is also

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available as IEC 60079-0:2017 RLV which contains the International Standard and its Redline version, showing all changes of the technical content compared to the previous edition. IEC 60079-0:2017 specifies the general requirements for construction, testing and marking of Ex Equipment and Ex Components intended for use in



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## **IEC 60079-0:2017 | IEC Webstore**

Abstract. IEC 60079-29-1:2016+A1:2020 specifies general requirements for construction, testing and performance, and describes the test methods that apply to portable, transportable and fixed equipment for the detection and

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measurement of flammable gas or vapour concentrations with air. The equipment, or parts thereof, is intended for use in explosive atmospheres and in mines susceptible to firedamp.

**IEC 60079-29-1:2016+AMD1:2020**  
**CSV | IEC Webstore**

Abstract. IEC 60079-13:2017 gives

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requirements for the design,  
construction, assessment, verification  
and marking of rooms used to protect  
internal equipment: - located in a Zone  
1 or Zone 2 or Zone 21 or Zone 22  
explosive atmosphere without an  
internal source of gas/vapour release  
and protected by pressurization; -  
located in a Zone 2 explosive

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atmosphere with or without an internal source of gas/vapour release and protected by artificial ventilation;

**IEC 60079-13:2017 | IEC Webstore |  
pressurized room ...**

IEC 60079-1:2014/COR1:2018

Corrigendum 1 - Explosive atmospheres  
- Part 1: Equipment protection by

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flameproof enclosures "d" TC 31;  
Additional information

## **IEC 60079-1:2014/COR1:2018 | IEC Webstore**

This part of IEC 60079 specifies the general requirements for construction, testing and marking of Ex Equipment and Ex Components intended for use in

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explosive atmospheres. The standard atmospheric conditions (relating to the explosion characteristics of the atmosphere) under which it may be assumed that Ex Equipment can be operated are:

**SNZ AS/NZS 60079.0 : Explosive atmospheres Part 0 ...**

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Section Name: Electrical Apparatus for  
Explosive Atmosphere (ETD 22)  
Designator of Legally Binding Document:  
IS/IEC 60079-1 Title of Legally Binding  
Document: Explosive Atmospheres, Part  
1: Equipment Protection by Flameproof  
Enclosures 'd' Number of Amendments:  
Equivalence: IEC 60079-1:2007  
Superceding: IS 2148:2004 Superceded

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