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WebIEC/EN 60079-14 Edition 4 specifies in some detail the requirements for people involved in the, application design, selection and installation of equipment or plant used in hazardous (potentially explosive) atmospheres.

Great emphasis is put on the necessity to verify the training, experience and skills

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WebClassification of areas. Explosive dust atmospheres. BSI, 31 March 2015, ISBN 978 0 580 80696 4 BS EN 60079-14:2014 Explosive atmospheres. Electrical installations design, selection and erection. BSI, 30 June 2014, ISBN 978 0 580 93501 5 BS EN ISO 80079-36:2016 Explosive atmospheres. Non-electrical equipment for explosive atmospheres.

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WebAS-NZS 60079-14 (2009) (English): Explosive atmospheres - Electrical installations design, selection and erection [By Authority of New Zealand Electricity (Safety) Regulations 2010 (SR 2010/36)]

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WebIt is identical to IEC 60079-15:2017. Together with BS EN 60079-7:2015+A1:2018 and BS EN 60079-1:2014 it supersedes BS EN 60079-15:2010, which is withdrawn. The requirements related to Ex "nA" within BS EN 60079-15:2010 have been superseded by the requirements for Ex "ec" in BS EN 60079-7:2015. Requirements related

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WebEN 60079-1:2014 - 2 - Foreword The text of document 31/1111/FDIS, future edition 7 of IEC 60079-1, prepared by IEC/TC 31 "Equipment for explosive atmospheres" was submitted to the IEC-CENELEC parallel vote and approved by CENELEC as EN 60079-1:2014. The following dates are fixed:

- latest date by which the (dop)document has to be

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WebHazardous Area Classification (HAC) for explosive gas atmospheres is well established, with guidance published in various standards and industry codes of practice. One of these documents, BS EN 60079-10-1:2009 makes use of the concept of a nominal flammable gas cloud volume V_z to determine the level of ventilation and hence the zone. However ...

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