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This standard applies to the design, installation, operation, maintenance, and testing of systems for the prevention of explosions by means of the following methods: (1) Control of oxidant concentration (2) Control of combustible concentration (3) Predeflagration detection and control of ignition sources (4)

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Explosion suppression (5) Active isolation
(6) Passive isolation (7) Deflagration
pressure containment (8) Passive
explosion suppression

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Explosion Prevention Systems TIA Log

No.: 1212 Reference: Annex B.8 (new)

Comment Closing Date: February 19,

2016 Submitter: Martin Clouthier,

Clouthier Risk Engineering, and Laurence

Britton, AIChE Fellow and Process Safety

Consultant 1. Add a new Annex B.8 to

read as follows:

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NFPA 69-2014 Edition Standard on
Explosion Prevention Systems TIA Log
No.: 1211 Reference: 7.2.3.1.2,
7.2.3.1.1(new), A.3.3.25, and Table C.1(a)
Comment Closing Date: February 19,

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2016 Submitters: Martin Clouthier,
Clouthier Risk Engineering, and Laurence
Britton, AIChE Fellow and Process Safety
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Nfpa 69 2014 Edition Standard 1.1 Scope.

This standard applies to the Page 4/31.

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Standard On Explosion Prevention design,
installation, operation, maintenance, and

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testing of systems for the prevention of
explosions by means of the following
methods: (1) Control of

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Standard is one, which is fully replaced by another Standard, which is a new edition of the same Standard.

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Reference: 7.2.3.1.2, 7.2.3.1.1(new),
A.3.3.25, and Table C.1(a) TIA 14-1 (SC
16-4-9 / TIA Log #1211) Pursuant to
Section 5 of the NFPA Regulations
Governing the Development of NFPA
Standards, the National Fire Protection

~~Standard on Explosion Prevention~~

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The 2014 edition of NFPA 69 features:

Easier-to-understand explanations

Compatibility with NFPA 3,

Recommended Practice for

Commissioning and Integrated Testing of

Fire Protection and Life Safety Systems

terminology and other standards

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The NFPA 69 standard dates back over 50

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years, and it has been revised many times since its first publication. Some of the changes made to the NFPA 69-2019 document that differ it from the previous, 2014, version include: The adjustment for limiting oxidant concentration (LOC) values has been revised

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~~NFPA 69-2019: Standard on Explosion Prevention Systems ...~~

This standard shall cover the minimum requirements for installing systems for the prevention of explosions in enclosures that contain flammable concentrations of flammable gases, vapors, mists, dusts, or hybrid mixtures. This standard shall

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provide basic information for design engineers, operating personnel, and authorities having jurisdiction.

~~NFPA 69 : Standard on Explosion
Prevention Systems~~

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On Explosion Prevention - C1(a)), which

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had been modified and overcorrected in the 2008–2014 editions **BACKGROUND:** In the current (2014) and many previous editions of the NFPA 69, “Standard on Explosion Prevention Systems,” reported LOC values for numerous fuels have been tabulated in the Annex material

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Head off explosions with the field's best guidance as defined in the 2008 Spanish

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edition of NFPA 69.. NFPA 69: Standard on Explosion Prevention Systems applies to the systems and equipment used for the prevention of explosions by the prevention or control of deflagrations.. The 2008 edition incorporates the following changes:

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NFPA 68, Standard on Explosion
Protection by Deflagration Venting, 2013
edition. NFPA 69, Standard on Explosion
Prevention Systems, 2014 edition. NFPA
70®, National Electrical Code®, 2014
edition. NFPA 70B, Recommended

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Practice for Electrical Equipment

Maintenance, 2013 edition. NFPA 72®,
National Fire Alarm and Signaling Code,
2013 edition. NFPA 80, Standard for Fire
Doors and Other Opening Protectives,
2013 edition. NFPA 88A, Standard for
Parking Structures, 2015 edition.

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~~ContentFetcher?commentP--NFPA~~

NFPA 69 Standard on Explosion Prevention Systems, 2019 edition. This standard shall cover the minimum requirements for installing systems for the prevention of explosions in enclosures that contain flammable concentrations of flammable gases, vapors, mists, dusts, or

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hybrid mixtures. This standard shall provide basic information for design engineers, operating personnel, and authorities having jurisdiction.

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The 2014 edition of NFPA 69 features:

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Easier-to-understand explanations

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NFPA 69-2002 NFPA 69: Standard on Explosion Prevention Systems, 2002 Edition. Covers the design, construction, operation, maintenance and testing of systems for the prevention of deflagration explosions by means of the following methods: (a) control of oxidant concentration; (b) control of combustible

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concentration; (c) explosion suppression;
(d) deflagration pressure containment; (e)
spark ...

~~NFPA 69-2002 - NFPA 69: Standard on
Explosion Prevention ...~~

This edition of NFPA 69 was approved as
an American National Standard on

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February 21, 1997. Origin and
Development of NFPA 69 In 1965, an
NFPA Committee was appointed to
develop standards for explosion protection
systems. These standards would include
information on inerting to prevent
explosions and venting to minimize
damage from an explosion.

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