
Elektromagnetna združljivost - Električne naprave za odkrivanje in merjenje vnetljivih in strupenih plinov ali kisika

Electromagnetic compatibility - Electrical apparatus for the detection and measurement of combustible gases, toxic gases or oxygen

Elektromagnetische Verträglichkeit - Elektrische Geräte für die Detektion und Messung von brennbaren Gasen, toxischen Gasen oder Sauerstoff

Compatibilité électromagnétique - Appareils de détection et de mesure de gaz combustible, de gaz toxique et d'oxygène

<https://standards.iteh.ai/catalog/standards/sist/dbe4e844-4678-4bb6-81d3-0457780b21bb/sist-en-50270-2015-ac-2017>

Ta slovenski standard je istoveten z: EN 50270:2015/AC:2016-08

ICS:

13.230	Varstvo pred eksplozijo	Explosion protection
13.320	Alarmni in opozorilni sistemi	Alarm and warning systems
33.100.01	Elektromagnetna združljivost na splošno	Electromagnetic compatibility in general

SIST EN 50270:2015/AC:2017**en,fr,de**

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(standards.iteh.ai)

[SIST EN 50270:2015/AC:2017](https://standards.iteh.ai/catalog/standards/sist/dbe4e844-4678-4bb6-81d3-0457780b21bb/sist-en-50270-2015-ac-2017)

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Corrigendum to EN 50270:2015

English version

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- In Table 3, in line 3.4 and 3.5, in column "Remarks", replace the actual text by the following:

"Notes 4 and 5.

Performance criterion A may be achieved by use of a redundant power supply whose properties shall be described in the instruction manual. In this case, performance criterion C shall be fulfilled when operated without the redundant power supply."

- In Table 3, delete the sentence below NOTE 5.
- In Table 4, in line 4.2 and 4.3, in column "Remarks", replace the actual text content by the following:

"Voltage shift at zero crossing (standards.iteh.ai)

Performance criterion A may be achieved by use of a redundant power supply whose properties shall be described in the instruction manual. In this case, performance criterion C shall be fulfilled when operated without the redundant power supply."

- In Table 4, delete the sentence above the NOTE.
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