

SLOVENSKI STANDARD
SIST-TS CLC IEC/TS 60079-39:2020/AC:2021
01-april-2021

Eksplzivne atmosfere - 39. del: Lastnovarni sistemi z elektronsko krmiljeno omejitvijo trajanja isker (IEC/TS 60079-39:2015/COR1:2020)

Explosive atmospheres - Part 39: Intrinsically safe systems with electronically controlled spark duration limitation (IEC/TS 60079-39:2015/COR1:2020)

Explosionsgefährdete Bereiche - Teil 39: Eigensichere Systeme mit elektronisch gesteuerter Begrenzung der Funkendauer (IEC/TS 60079-39:2015/COR1:2020)

Atmosphères explosives - Partie 39 : Systèmes de sécurité intrinsèque à limite de la durée d'étincelle contrôlée électroniquement (IEC/TS 60079-39:2015/COR1:2020)

<https://standards.iteh.ai/catalog/standards/sist/16078e47-a487-4271-863a-df168500376/sist-ts-clc-iec-ts-60079-39-2020-ac-2021>

Ta slovenski standard je istoveten z: CLC IEC/TS 60079-39:2019/AC:2020-12

ICS:

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| 29.260.20 | Električni aparati za eksplozivna ozračja | Electrical apparatus for explosive atmospheres |
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| SIST-TS CLC IEC/TS 60079-39:2020/AC:2021 | en,fr,de |
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EUROPEAN STANDARD
NORME EUROPÉENNE
EUROPÄISCHE NORM

**CLC IEC/TS 60079-
39:2019/AC:2020-12**

December 2020

ICS 29.260.20

English Version

**Explosive atmospheres - Part 39: Intrinsically safe systems with
electronically controlled spark duration limitation
(IEC/TS 60079-39:2015/COR1:2020)**

Atmosphères explosives - Partie 39 : Systèmes de sécurité
intrinsèque à limite de la durée d'étincelle contrôlée
électroniquement
(IEC/TS 60079-39:2015/COR1:2020)

Explosionsgefährdete Bereiche - Teil 39: Eigensichere
Systeme mit elektronisch gesteuerter Begrenzung der
Funkendauer
(IEC/TS 60079-39:2015/COR1:2020)

This corrigendum becomes effective on 11 December 2020 for incorporation in the English language version of the EN.

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European Committee for Electrotechnical Standardization
Comité Européen de Normalisation Electrotechnique
Europäisches Komitee für Elektrotechnische Normung

CEN-CENELEC Management Centre: Rue de la Science 23, B-1040 Brussels

Endorsement notice

The text of the corrigendum IEC/TS 60079-39:2015/COR1:2020 was approved by GENELEC as CLC IEC/TS 60079-39:2019/AC:2020-12 without any modification.

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