

## SLOVENSKI STANDARD SIST EN 60079-5:2015/oprA1:2022

01-februar-2022

Eksplozivne atmosfere - 5. del: Zaščita opreme s polnjenjem s peskom "q"

Explosive atmospheres - Part 5: Equipment protection by powder filling "q"

Explosionsgefährdete Bereiche - Teil 5: Geräteschutz durch Sandkapselung "q"

iTeh STANDARD

Atmosphères explosives - Partie 5: Protection du matériel par remplissage pulvérulent "q"

(standards.iteh.ai)
Ta slovenski standard je istoveten z: EN 60079-5:2015/prA1:2021

SIST FN 60079-5:2015/oprA1:2022

https://standards.iteh.ai/catalog/standards/sist/d96b82bcfcc2-4b46-ac5f-426d2aacd3f9/sist-en-60079-5-2015-

CO. 1002-4040-a031-42002aac0319/8181-611-00079-3-2013

29.260.20 Električni aparati za opral-Electrical apparatus for eksplozivna ozračja explosive atmospheres

SIST EN 60079-5:2015/oprA1:2022 en,fr,de

SIST EN 60079-5:2015/oprA1:2022

## iTeh STANDARD PREVIEW (standards.iteh.ai)

<u>SIST EN 60079-5:2015/oprA1:2022</u> https://standards.iteh.ai/catalog/standards/sist/d96b82bc-fcc2-4b46-ac5f-426d2aacd3f9/sist-en-60079-5-2015-opra1-2022 PROJECT NUMBER:

2021-12-17

IEC 60079-5/AMD1 ED4

DATE OF CIRCULATION:



## 31/1601/CDV

## COMMITTEE DRAFT FOR VOTE (CDV)

CLOSING DATE FOR VOTING:

2022-03-11

	SUPERSEDES DOCUMENTS:	
	31/1590/RR	
IEC TC 31 : EQUIPMENT FOR EXPLOSIVE ATMOSPHERES		
SECRETARIAT:		Secretary:
United Kingdom		Mr Mick Maghar
OF INTEREST TO THE FOLLOWING COMMITTEES:		PROPOSED HORIZONTAL STANDARD:
Teh STANDARD Other TC/SCs are requested to indicate their interest, if any, in this CDV to the secretary.		
FUNCTIONS CONCERNED:		
☐ EMC ☐ ENVIR	ement darc	QUALITY ASSURANCE SAFETY
Submitted for CENELEC paralle	L VOTING	☐ NOT SUBMITTED FOR CENELEC PARALLEL VOTING
Attention IEC-CENELEC parallel vo	ST EN 60079-5	2015/oprA1:2022
The attention of IEC National Committees, members of CENELEC, is drawn to the tact that this Committee Drattd 3f9/sist-en-60079-5-2015-for Vote (CDV) is submitted for parallel voting.  Opra1-2022  The CENELEC members are invited to vote through the		
CENELEC online voting system.	o vote tillough the	
This document is still under study and subject to change. It should not be used for reference purposes.		
Recipients of this document are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.		
TITLE:		
Amendment 1 - Explosive atmospheres - Part 5: Equipment protection by powder filling "q"		
PROPOSED STABILITY DATE: 2027		
NOTE FROM TC/SC OFFICERS:		

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