



SLOVENSKI STANDARD
SIST EN 50132-5-1:2012/AC:2012
01-september-2012

**Alarmni sistemi - Nadzorni sistemi CCTV za uporabo v aplikacijah varovanja - 5.1.
del: Video prenos - Splošne zahteve za zmogljivosti video prenosa - Popravek AC**

Alarm systems - CCTV surveillance systems for use in security applications - Part 5-1:
Video transmission - General video transmission performance requirements

Alarmanlagen - CCTV-Überwachungsanlagen für Sicherungsanwendungen - Teil 5-1:
Allgemeine Leistungsanforderungen an die Videoübertragung

Systèmes d'alarme – Systèmes de surveillance CCTV à usage dans les applications de
sécurité - Partie 5-1:Exigences générales de performance pour la vidéo transmission

<https://standards.iteh.ai/catalog/standards/sist/50b01844-da0d-4f9a-ac82-691587aa06b6/sist-en-50132-5-1-2012-ac-2012>

Ta slovenski standard je istoveten z: EN 50132-5-1:2011/AC:2012

ICS:

13.320	Alarmni in opozorilni sistemi	Alarm and warning systems
33.160.40	Video sistemi	Video systems

SIST EN 50132-5-1:2012/AC:2012 **en,fr,de**

iTeh STANDARD PREVIEW
(standards.iteh.ai)

[SIST EN 50132-5-1:2012/AC:2012](https://standards.iteh.ai/catalog/standards/sist/50b01844-da0d-4f9a-ac82-691587aa06b6/sist-en-50132-5-1-2012-ac-2012)

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Corrigendum to EN 50132-5-1:2011

English version

In 3.1.28, delete "and often used in connection with" to read:

"

3.1.28
fail-over

capability of an application to recover from a failure on an entity by automatically switching over to a surviving instance, providing no loss of data or continuity, also known as "run-time failover".

In Table 2, add the time unit "ms" to read as follows:

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Table 2 – Interconnections – Timing requirements
(standards.itech.ai)

Video transmission devices shall have a maximum	Class			
	I1	I2	I3	I4
Initial connection time for every new video stream request of	2 000 ms	1 000 ms	500 ms	250 ms
NOTE In RTSP Multicast streams an I-Frame request optimizes this connection time.				

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July 2012