## FINAL DRAFT

# AMENDMENT

ISO/TC 145/SC 2

Secretariat: DIN

Voting begins on: 2005-10-21

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#### Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas

AMENDMENT 9: Safety sign W013: Warning; Guard dog

#### iTeh STANDARD PREVIEW Symboles graphiques — Couleurs de sécurité et signaux de sécurité —

Symboles graphiques — Couleurs de sécurité et signaux de sécurité — Signaux de sécurité utilisés sur les lieux de travail et dans les lieux publics

AMENDEMENT 9: Asignal de sécurité W013: Danger; Chien de garde https://standards.iteh.ai/catalog/standards/sist/a37df0db-c4a1-49d4-9174a2a350ed7411/iso-7010-2003-fdamd-9

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Reference number ISO 7010:2003/FDAM 9:2005(E)

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ISO 7010:2003/FDAmd 9 https://standards.iteh.ai/catalog/standards/sist/a37df0db-c4a1-49d4-9174a2a350ed7411/iso-7010-2003-fdamd-9

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Amendment 9 to ISO 7010:2003 was prepared by Technical Committee ISO/TC 145, *Graphical symbols*, Subcommittee SC 2, *Safety identification, signs, shapes, symbols and colours*.

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# Graphical symbols — Safety colours and safety signs — Safety signs used in workplaces and public areas

## AMENDMENT 9: Safety sign W013: Warning; Guard dog

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Add safety sign W013 to category W in Tables 1 and 2, and in Table 7 as follows:

salety sign wors: warning; Guard dog			
Reference No. Referent	Safety sign ISO 7010:2003/FDAmd 9	Description/application	
W013 Warning; Guard dog		-c4a1-4904-91 Function	To warn of a hazard from a guard dog
		Image content	Head of a dog (left hand profile) with collar
		Field of application	For everyday use in public areas
		Format of application	Safety signing
			Safety manuals and notices
		Additional information	Test data obtained according to ISO 9186:2001 are not available from more than one country. Findings from national testing, however, showed that the graphical symbol did not reach the criteria of acceptability. Consequently, a supplementary text sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training. NOTE — The criteria of acceptability adopted by ISO/TC 145/SC 2 are given on the website: www.iso.org/tc145/sc2.

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