

ISO/TC 145/SC 2

Secretariat: DIN

Voting begins on:
2012-03-27

Voting terminates on:
2012-05-27

Graphical symbols — Safety colours and safety signs — Registered safety signs

AMENDMENT 85: Safety sign E014: Child seat presence and orientation detection system (CPOD)

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*Symboles graphiques — Couleurs de sécurité et signaux de sécurité —
Signaux de sécurité enregistrés*

*AMENDEMENT 85: Signal de sécurité E014: Système de détection de
la présence d'un siège enfant et de son orientation (CPOD)*

ISO 7010:2011/FDAmD 85

<https://standards.iteh.ai/catalog/standards/sist/59d38db6-5e36-471a-8479-9728f684886e/iso-7010-2011-fdamd-85>

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Reference number
ISO 7010:2011/FDAM 85:2012(E)

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Amendment 85 to ISO 7010:2011 was prepared by Technical Committee ISO/TC 145, *Graphical symbols*, Subcommittee SC 2, *Safety identification, signs, shapes, symbols and colours*.

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Add safety sign E014 to the alphabetical summary in Table 1 and to category E in Tables 2 and 3 as follows:

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Safety sign E014: Child seat presence and orientation detection system (CPOD)

	Reference No. <p style="text-align: center;">ISO 7010-E014</p>
	Referent <p style="text-align: center;">Child seat presence and orientation detection system (CPOD)</p>
	Function <p>To indicate that a CPOD-equipped child seat can safely be used on a CPOD-equipped passenger seat protected by a frontal airbag</p>
	Image content <p>Vehicle passenger seat, child in rear-facing child seat, dot, three curved lines of increasing size radiating from the dot, filled semi-circle</p>
<p>Hazard Without a CPOD system, a fully powered vehicle airbag can injure a child in a child seat when the airbag is deployed.</p> <p>Human behaviour that is intended to be caused after understanding the safety sign's meaning Installing a CPOD-equipped child seat on a passenger seat protected by a frontal airbag in a vehicle that recognizes the CPOD child seat</p> <p>Related referents —</p> <p>Additional information This safety sign will be used along with a supplementary sign as part of a label for CPOD-equipped child seats or for vehicles equipped with the CPOD sensing system. These two signs are part of ISO/TS 22239-3. Test data obtained according to ISO 9186-1:2007 are not available. Consequently, a supplementary text sign shall be used to increase comprehension except when the safety sign is supplemented by manuals, instructions or training.</p>	

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ICS 01.080.10; 01.080.20

Price based on 2 pages