DRAFT AMENDMENT ISO 7010:2011/DAM 162



ISO/TC **145**/SC **2** Secretariat: **DIN**

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

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

AMENDMENT 162: Safety sign M042: Release falls in launch sequence

Symboles graphiques — Couleurs de sécurité et signaux de sécurité — Signaux de sécurité enregistrés AMENDEMENT 162: Signal de sécurité M042: Libérer les chutes dans l'ordre de lancement

iTeh STANDARD PREVIEW

ICS 01.080.10; 01.080.20

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ISO 7010:2011/DAmd 162 https://standards.iteh.ai/catalog/standards/sist/326491cc-5253-4479-9443-16f435dc62ae/iso-7010-2011-damd-162

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Amendment 162 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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Graphical symbols — Safety colours and safety signs — Registered safety signs — Amendment 162: Safety sign M042: Release falls in launch sequence

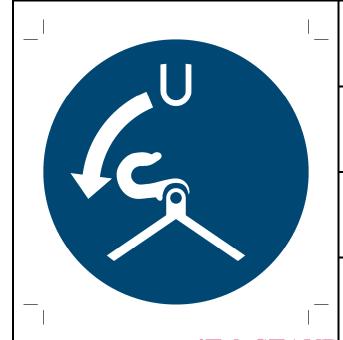
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Add safety sign M042 to the alphabetical summary in Table 1 and to category M in Tables 2 and 5 as follows:

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Safety sign M042: Release falls in launch sequence



Reference No.

ISO 7010-M042

Referent

Release falls in launch sequence

Function

To signify that the lifeboat or rescue boat falls must be released in launch sequence

Image content

Hook on pivot attached to two sloping lines, arrow curving anticlockwise from a U-shape

Hazard

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The lifeboat or rescue boat release hook will not be released from the fall or falls at the appropriate time. Releasing fall hooks at the wrong time has serious potential for injury or death.

Human behaviour that is intended to be caused after understanding the safety sign's meaning

Releasing falls at the appropriate time indards.iteh.ai/catalog/standards/sist/326491cc-5253-4479-9443-16f435dc62ae/iso-7010-2011-damd-162

Related referents

Additional information

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.