

Entertainment technology - Machinery for stages and other production areas -
Safety requirements and inspections

Technologies du spectacle - Machinerie pour
scènes et autres zones de production -
Exigences et inspections relatives à la
sécurité

Veranstaltungstechnik - Maschinen für
Bühnen und andere Produktionsbereiche -
Sicherheitstechnische Anforderungen und
Prüfungen

This corrigendum becomes effective on 13 October 2021 for incorporation in the official English version of the EN.



EUROPEAN COMMITTEE FOR STANDARDIZATION
COMITÉ EUROPÉEN DE NORMALISATION
EUROPÄISCHES KOMITEE FÜR NORMUNG

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1 Modification to Clause 3, Terms and definitions

Add note to term 3.2.11:

"Note 1 to entry: See 9.3.2.3 for further details."

2 Modification to 5.6.1, General

Replace paragraph 4 with the following:

"The load securing devices shall be capable of bringing the test load to rest, even if one of them fails. For design of load securing devices, ensure the stopping time and resultant over-speed does not compromise the effectiveness of the load securing devices.

It shall be possible to check the effectiveness of each load securing device separately when operating at rated speed."

Delete the note in paragraph 5:

"NOTE The specified speed limit 150 % is the final speed resulting from the triggering and stopping sequence, considering all the response delays in the system.

(See EN 14492-2:2019, 5.4)".

Delete paragraph 11:

"The securing devices shall be capable of bringing the test load to rest, even if one of them fails. It shall be possible to check the effectiveness of each load securing device separately when operating at rated speed."