
Otroški visoki stoli - Zahteve in preskusne metode - Dopolnilo A1

Children's high chairs - Requirements and test methods

Kinderhochstühle - Anforderungen und Prüfverfahren

Chaises hautes pour enfants - Exigences et méthodes d'essai

Ta slovenski standard je istoveten z: EN 14988:2017/prA1:2019

ICS:

97.140	Pohištvo	Furniture
97.190	Otroška oprema	Equipment for children

SIST EN 14988:2017/oprA1:2019 **en,fr,de**

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Children's high chairs - Requirements and test methods

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This draft amendment is submitted to CEN members for enquiry. It has been drawn up by the Technical Committee CEN/TC 364.

This draft amendment A1, if approved, will modify the European Standard EN 14988:2017. If this draft becomes an amendment, CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for inclusion of this amendment into the relevant national standard without any alteration.

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Recipients of this draft are invited to submit, with their comments, notification of any relevant patent rights of which they are aware and to provide supporting documentation.

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

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European foreword

This document (EN 14988:2017/prA1:2019) has been prepared by Technical Committee CEN/TC 364 “High chairs”, the secretariat of which is held by UNI.

This document is currently submitted to the CEN Enquiry.

This document has been prepared under a mandate given to CEN by the European Commission and the European Free Trade Association.

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EN 14988: 2017/prA1:2018 (E)**1 Modification to 8.4.1, Requirements on compression points**

After item c) replace the last paragraph as follow:

"Hazardous compression points between the tray and the structure shall be assessed by applying a vertical downward force of 50 N in the most onerous position on the tray."

2 Modification to 8.6.1, Requirements

Modify the last paragraph as follow:

"With the exception of the back of the backrest, parts from the floor up to and including the under-surface of the seat, and buckles and adjusters of the restraint system, parts of a high chair containing filling material shall have at least one covering. When tested in accordance with 8.6.2.4, it shall not be possible to insert the front part of a 12 mm diameter probe (5.9) by more than 6 mm into any generated opening in the covering materials or their joints that gives access to the filling material."

3 Modification to 8.6.2.4, Accessibility of filling materials

Modify the last sentence as follow:

"Check whether it is possible to insert the 12 mm probe (see 5.9) by more than 6 mm."

4 Modification to 8.9.1.1.2, Requirements for high chairs with an active restraint system

Modify the last paragraph after item 2) as follow:

"Products with a horizontal element in front of the child, e.g. a bar or a tray, shall have an additional passive crotch restraint unless the opening between the horizontal element and the seat allows the passage of the large head probe when tested in accordance with 8.9.1.2.8. This additional passive crotch restraint shall not allow the leg probe to pass from one leg opening to the other when tested in accordance with 8.9.1.2.5.2."

5 Modification to 9.2.1, Requirements

Modify item b) as follow:

"b) Warning: "WARNING Never leave the child unattended". This warning shall be accompanied by the graphical symbol of Figure 29;"

6 Modification to 9.2.1, Requirements

Modify Figure 29 as follow:

"


	<p>Minimum diameter: 25 mm Proportions: as in Figure 29 Colours: - outside border: white - circle and stroke: red - background inside the circle: white - child/carer/arrow: black</p>
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Figure 29 — Graphical symbol for “Never leave the child unattended”

"

7 Modification to A.4.4, Choking and ingestion hazards (see 8.6)

Modify the last sentence as follow:

"The requirements are therefore intended to ensure that the seams do not come apart in a way that enables a child to insert two fingers through a seam to pull out clumps of filling (simulated by a 12 mm probe)."

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