

Vervangt NEN-EN 1273:1995 2e Ontw.

Nederlandse norm

NEN-EN 1273 (en)

Artikelen voor zuigelingen en peuters -
Loopstoeltjes - Veiligheidseisen en
beproevingmethoden

Child care articles - Baby walking frames - Safety
requirements and test methods

ICS 97.140; 97.190

februari 2001

Als Nederlandse norm is aanvaard:
- EN 1273:2000, IDT

Normcommissie 330 001 "Kinderartikelen"

Apart from exceptions provided by the law, nothing from this publication may be duplicated and/or published by means of photocopy, microfilm, storage in computer files or otherwise, which also applies to full or partial processing, without the written consent of the Netherlands Standardization Institute.

The Netherlands Standardization Institute shall, with the exclusion of any other beneficiary, collect payments owed by third parties for duplication and/or act in and out of law, where this authority is not transferred or falls by right to the Reproduction Rights Foundation.

Auteursrecht voorbehouden. Behoudens uitzondering door de wet gesteld mag zonder schriftelijke toestemming van het Nederlands Normalisatie-instituut niets uit deze uitgave worden vervoelvoudigd en/of openbaar gemaakt door middel van fotokopie, microfilm, opslag in computerbestanden of anderszins, hetgeen ook van toepassing is op gehele of gedeeltelijke bewerking.

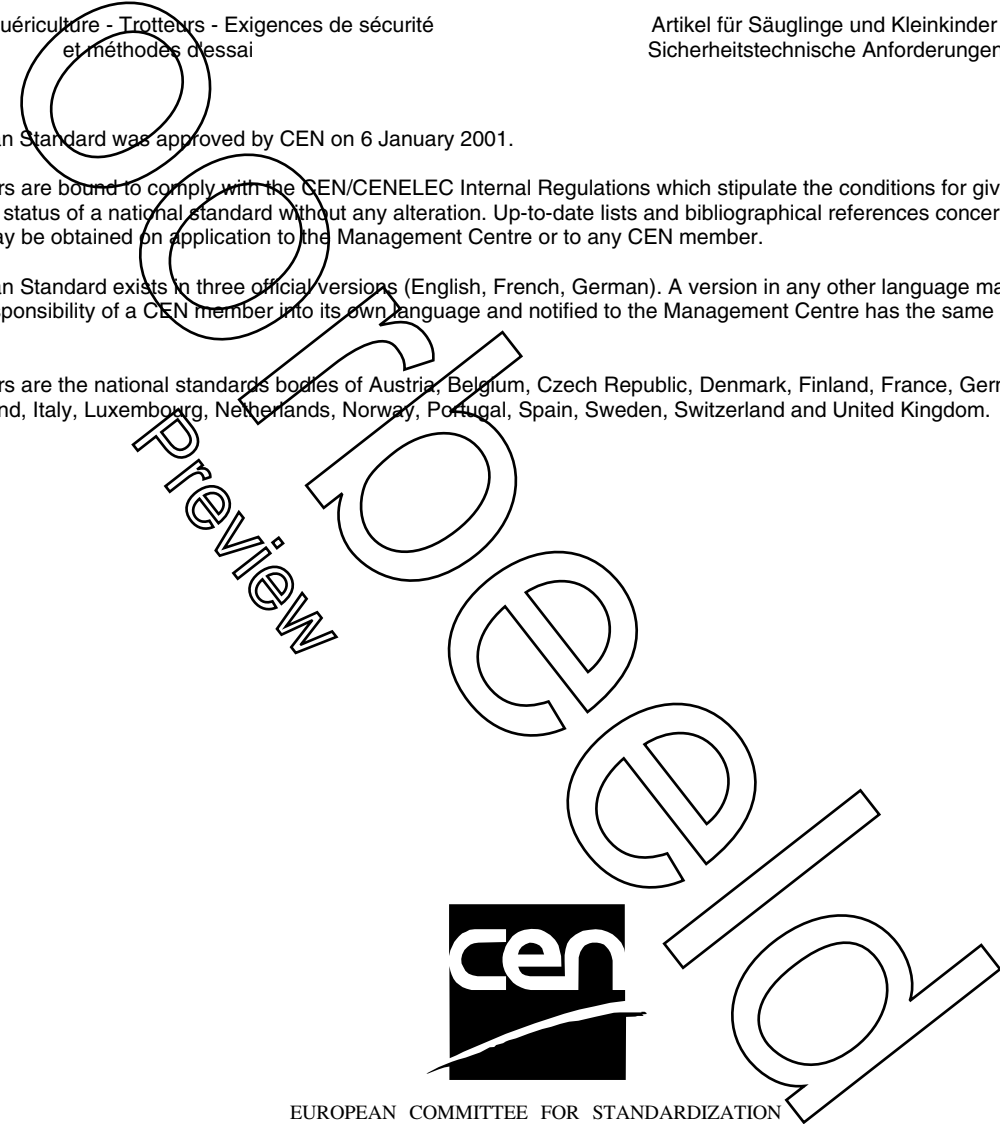
Het Nederlands Normalisatie-instituut is met uitsluiting van ieder ander gerechtigd de door derden verschuldigde vergoedingen voor vervoelvoudiging te innen en/of daartoe in en buiten rechte op te treden, voor zover deze bevoegdheid niet is overgedragen c.q. rechtens toekomt aan de Stichting Reprorecht.

Although the utmost care has been taken with this publication, errors and omissions cannot be entirely excluded. The Netherlands Standardization Institute and/or the members of the committees therefore accept no liability, not even for direct or indirect damage, occurring due to or in relation with the application of publications issued by the Netherlands Standardization Institute.

Hoewel bij deze uitgave de uiterste zorg is nagestreefd, kunnen fouten en onvolledigheden niet geheel worden uitgesloten. Het Nederlands Normalisatie-instituut en/of de leden van de commissies aanvaarden derhalve geen enkele aansprakelijkheid, ook niet voor directe of indirecte schade, ontstaan door of verband houdend met toepassing van door het Nederlands Normalisatie-instituut gepubliceerde uitgaven.

ICS 97.190

English version



Child care articles - Baby walking frames - Safety requirements and test methods

Articles de puériculture - Trotteurs - Exigences de sécurité et méthodes d'essai

Artikel für Säuglinge und Kleinkinder - Kinderlaufhilfen - Sicherheitstechnische Anforderungen und Prüfverfahren

This European Standard was approved by CEN on 6 January 2001.

CEN members are bound to comply with the CEN/CENELEC Internal Regulations which stipulate the conditions for giving this European Standard the status of a national standard without any alteration. Up-to-date lists and bibliographical references concerning such national standards may be obtained on application to the Management Centre or to any CEN member.

This European Standard exists in three official versions (English, French, German). A version in any other language made by translation under the responsibility of a CEN member into its own language and notified to the Management Centre has the same status as the official versions.

CEN members are the national standards bodies of Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and United Kingdom.



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

Management Centre: rue de Stassart, 36 B-1050 Brussels

Contents

	Page
Foreword.....	4
Introduction.....	5
1 Scope.....	6
2 Normative references.....	6
3 Terms and definitions.....	6
3.1 baby walking frame.....	6
3.2 crotch strap.....	6
4 Materials.....	7
4.1 Chemical properties.....	7
4.2 Flammability.....	7
5 Construction.....	7
5.1 General.....	7
5.2 Openings.....	7
5.3 Edges, corners and projections.....	7
5.4 Small parts.....	8
5.5 Decals.....	9
5.6 Cords, strings and other narrow fabrics.....	9
5.7 Rigid moving parts.....	9
5.8 Seat.....	9
5.8.1 Crotch strap.....	9
5.8.2 Removable seats.....	9
5.8.3 Seat height.....	9
5.9 Castors or wheels.....	10
5.10 Brakes.....	10
6 Performance.....	10
6.1 General.....	10
6.2 Folding and frame adjustment mechanisms.....	10
6.3 Static stability.....	10
6.4 Strength.....	10
6.4.1 Impact strength.....	10
6.4.2 Static strength.....	10
6.4.3 Dynamic strength.....	11
6.5 Durability of marking.....	11
7 Test methods.....	11
7.1 General.....	11
7.2 Test mass.....	11
7.3 Tests for locking, folding and frame adjustment mechanisms.....	11
7.4 Measurement of seat height.....	11
7.5 Static stability test.....	12
7.5.1 Test equipment.....	12
7.5.2 Test method.....	12
7.6 Impact test.....	13
7.6.1 Test equipment.....	13
7.6.2 Test method.....	13
7.7 Static strength test.....	13
7.7.1 Baby walking frames not fitted with a tray.....	13
7.7.2 Baby walking frames fitted with a tray.....	13
7.8 Dynamic strength test.....	14
7.9 Soaking test for decals.....	14
7.10 Durability of marking.....	14
7.10.1 Test equipment.....	14

7.10.2	Test procedure.....	14
8	Product information.....	14
8.1	Marking of the product.....	14
8.2	Purchase information.....	14
8.3	Instructions for use	15
9	Packaging.....	15

Voorbereid
Preview

Foreword

This European Standard has been prepared by Technical Committee CEN/TC 252 "Child use and care articles", the secretariat of which is held by AFNOR.

This European Standard shall be given the status of a national standard, either by publication of an identical text or by endorsement, at the latest by July 2001, and conflicting national standards shall be withdrawn at the latest by July 2001.

CEN/TC 252 decided to submit this draft European Standard to a second formal vote having taken account of the technical findings from recent research, to ensure the test methods are repeatable and reproducible as agreed by CEN/TC 252 Resolution 78.

CEN/TC 252/WG 1, in accordance with CEN/TC 252 Resolution 78, will commence the revision of this standard immediately after its publication in order to address the requirements of the mandate M253 «Baby Walkers».

CEN/TC 252/WG 1, resolution N 65, agreed that the proposed dynamic stability test requires further verification before being included as an amendment in the future EN 1273.

According to the CEN/CENELEC Internal Regulations, the national standards organizations of the following countries are bound to implement this European Standard: Austria, Belgium, Czech Republic, Denmark, Finland, France, Germany, Greece, Iceland, Ireland, Italy, Luxembourg, Netherlands, Norway, Portugal, Spain, Sweden, Switzerland and the United Kingdom.

Preview

Copyright

ALTIJD DE ACTUELE NORM IN UW BEZIT HEBBEN?

Nooit meer zoeken in de systemen en uzelf de vraag stellen:
'Is NEN-EN 1273:2001 en de laatste versie?'

Via het digitale platform NEN Connect heeft u altijd toegang tot de meest actuele versie van deze norm. Vervallen versies blijven ook beschikbaar. **U en uw collega's** kunnen de norm via NEN Connect makkelijk raadplagen, online en offline.

Kies voor slimmer werken en bekijk onze mogelijkheden op www.nenconnect.nl.

Heeft u vragen?

Onze Klantenservice is bereikbaar maandag tot en met vrijdag, van 8.30 tot 17.00 uur.

Telefoon: 015 2 690 391

E-mail: klantenservice@nen.nl

