SLOVENSKI STANDARD
kSIST-TP FprCEN/TR 16411:2026

01-december-2026

Izdelki za otroke - Zbrane interpretacije standardov CEN/TC 252

Child care articles - Compiled interpretations of CEN/TC 252 standards

Artikel für Säuglinge und Kleinkinder - Gesammelte Interpretationen der CEN/TC 252-Normen

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97.190	Otroška oprema	Equipment for children

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FINAL DRAFT
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Child care articles - Compiled interpretations of CEN/TC 252 standards

Articles de puériculture - Compilation des interprétations des normes du CEN/TC 252

Artikel für Säuglinge und Kleinkinder - Gesammelte Interpretationen der CEN/TC 252-Normen

This draft Technical Report is submitted to CEN members for Vote. It has been drawn up by the Technical Committee CEN/TC 252.

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European foreword

This document (FprCEN/TR 16411:2026) has been prepared by Technical Committee CEN/TC 252 “Child care articles”, the secretariat of which is held by AFNOR.

This document is currently submitted to the Vote on TR.

This document will supersede CEN/TR 16411:2022.

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Introduction

This document contains replies to requests for interpretation and clarifications with regard to the understanding of clauses in the standards elaborated within CEN/TC 252. The replies concern those requests which have resulted in an interpretation or the decision that no action is necessary.

An interpretation does not have the same status as the text of the standard, nor can it overrule the text of the standard. However, following an interpretation should give assurance that the relevant clause of the standard has been correctly applied. An interpretation will only be regarded as a clarification of the meaning of the standard.

a) Disclaimer:

The interpretations and clarifications have been derived by expert groups of CEN/TC 252. The information contained herein is for guidance only and does not reflect the formal approval by CEN or CEN member bodies. It should be noted that the interpretations are neither part of any standard nor have been referenced in the Official Journal of the European Union.

b) Requests for interpretation/clarification:

Requests for interpretations may be submitted by a CEN member body through its national committee directly to the CEN/TC 252/WG or by a CEN/TC 252 liaison (but not directly by an individual or a company) – in accordance with the interpretation protocols agreed by CEN/TC 252. The requests are then channelled to the relevant CEN/TC 252 working group which will deal with the request.

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A request for an interpretation may lead to:

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1) an interpretation of the standard:

   this should reflect a reasonable interpretation of how the standard should be used, whilst taking into account:

   i) the wording of the standard;

   ii) the rationale of the standard;

   iii) the history of the standard;

2) a no-action decision:

   this is applicable when it is agreed that the standard appropriately specifies how a child care article should be assessed;

3) a proposal for an amendment of the standard:

   this is applicable when it is agreed that the standard is deficient in some way.

NOTE Interpretations are published in CEN/TR 16411, which will be updated on a regular basis.

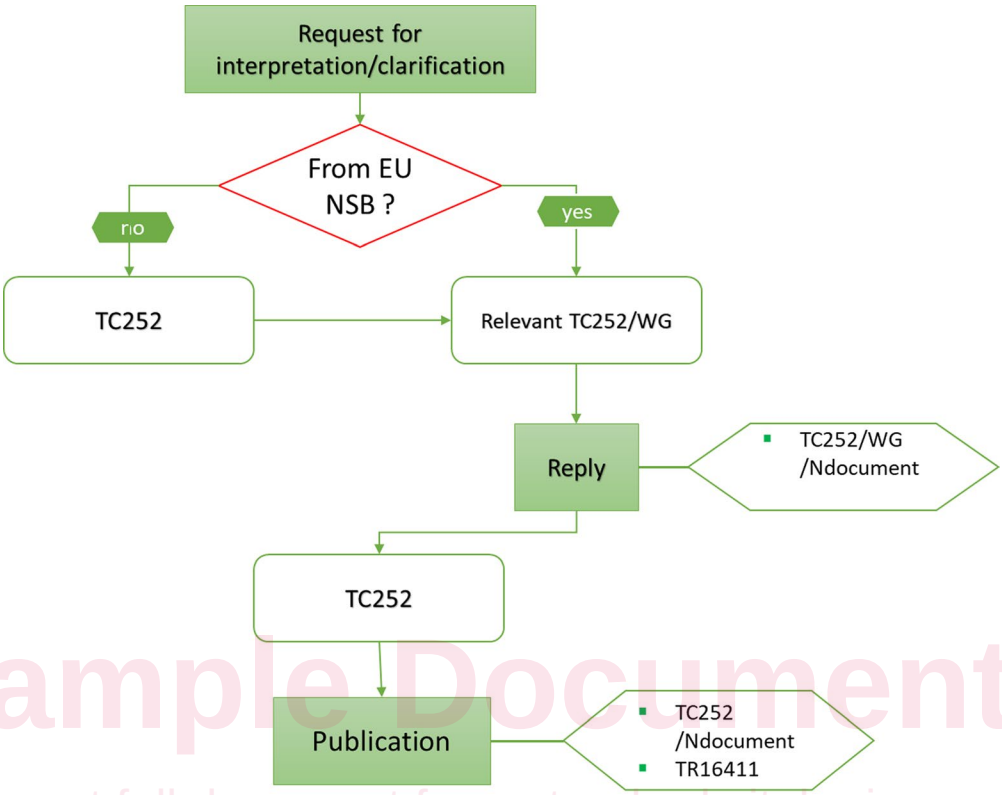
Proposals for amendments will be progressed as new work item proposals in accordance with CEN rules.

c) Answers to requests for interpretations:

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Since requests for interpretations are submitted through a CEN member body, it is assumed that the member body will keep itself informed about decisions concerning the request and its progress and will itself inform the originator of the request as appropriate.



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Figure 1 — Process

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1 Scope

The purpose of this document is to provide replies to requests for interpretations and clarifications of:

— EN 1273:2005, *Child use and care articles — Baby walking frames — Safety requirements and test methods*

— EN 1888:2012, *Child care articles — Wheeled child conveyances — Safety requirements and test methods*

— EN 1888-1:2018, *Child care articles — Wheeled child conveyances — Part 1: Pushchairs and prams*

— EN1888-2: 2018, *Child care articles — Wheeled child conveyances — Part 2: Pushchairs for children above 15 kg up to 22 kg*

— EN 1930:2011, *Child use and care articles — Safety barriers — Safety requirements and test methods*

— EN 12586:2007, *Child use and care articles — Soother holder — Safety requirements and test methods*

— EN 12790:2009, *Child use and care articles — Reclined cradles*

— EN 12790-1:2023, *Child care articles — Reclined cradles — Part 1: Reclined cradles for children up to when they start to try to sit up*

— EN 12221-1:2008, *Changing units for domestic use — Part 1: Safety requirements*

— EN 12221-2:2008, *Changing units for domestic use — Part 2: Test methods*

— EN 1466:2004+A1:2007, *Child care articles — Carry cots and stands — Safety requirements and test methods*

— EN 14350-2:2004, *Child use and care articles — Drinking equipment — Part 2: Chemical requirements and tests*

— EN 1400:2013+A1:2014, *Child use and care articles — Soothers for babies and young children — Safety requirements and test methods*

— EN 1400:2013+A2:2018, *Child use and care articles — Soothers for babies and young children — Safety requirements and test methods*

— EN 14372:2004, *Child use and care articles — Cutlery and feeding utensils — Safety requirements and tests*

— EN 16120:2012, *Child use and care articles — Chair mounted seat*

— EN 16120:2012+A2:2016, *Child use and care articles — Chair mounted seat*

— EN 14350-1:2004, *Child use and care articles — Drinking equipment — Part 1: General and mechanical requirements and tests*

— EN 16232:2013, *Child use and care articles — Infant swings*

— EN 16232:2013+A2:2023, *Child use and care articles — Infant swings*

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— EN 17022:2018, *Child care articles — Bathing aids — Safety requirements and test methods*

— EN 17072:2018, *Child care articles — Bath tubs, stands and non-standalone bathing aids — Safety requirements and test methods*

— EN 12586:2007+A1:2011, *Child care articles — Soother holder — Safety requirements and test* methods

— EN 14350:2020, *Child care articles — Drinking equipment — Safety requirements and test methods*

— EN 13209-1:2004, *Child use and care articles — Baby carriers — Safety requirements and test methods — Part 1: Framed back carriers*

— EN 13209-1:2021, *Child care articles — Child carriers — Safety requirements and test methods — Part 1: Framed back carrier*

— EN 1466:2023, *Child care articles — Carry cots and stands for domestic use — Safety requirements and test methods*

— EN 14350:2020, *Child care articles — Drinking equipment — Safety requirements and test methods*

— EN 13210-1:2020, *Child care articles — Part 1: Children´s harnesses, reins — Safety requirements and test methods*

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2 Normative references

There are no normative references in this document.

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3 Terms and definitions

No terms and definitions are listed in this document.

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4 00252033 – EN 1273:2005, *Child use and care articles — Baby walking frames — Safety requirements and test methods*

Table 1 — Summary table of the request for interpretations classified in the order of the clauses/subclauses of EN 1273:2005

Clause/Subclause	Title	Interpretation n°
6.1.1		1/2013
6.6.2.3		2/2014
8	Packaging	3/2019
8.11	Hazards due to falling down stairs	5/2021
8.11.2.3	Sideways facing step test	4/2021

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Table 2 — Table of the request for interpretation/clarification for EN 1273:2005

N°	Clause/ Subclause/ Annex	Paragraph/ Figure/ Table/Note	Question	Reply
1	6.1.1		For the tests order shall we follow 6.1.1. but what is the “test order of the standard”? Is it the order of requirement §5 or order of tests methods §6? In one case the §5.9 should be done after §5.14.	

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N°	Clause/ Subclause/ Annex	Paragraph/ Figure/ Table/Note	Question	Reply
2	6.6.2.3		In certain designs of baby walking frames (e.g. non-castor wheels in the back), after the sideways step test in accordance with 6.6.2.3, the product stops with only one front wheel off the platform and with the rear wheels almost in the initial position (see picture).  The mirror committee has been made aware of a lab manually moving the product before performing the tip over test in 6.6.3.2 so that one front wheel and one back wheel will be off the platform. Is the intention of the standard to perform the tip over test starting from the position in which the product has stopped after the step test in 6.6.2.3 (see picture above) or is it correct to move the product between 6.6.2.3 and 6.6.3.2 so that both the front and the rear wheels on one side are always off the platform?	As neither in 6.6.2.3 nor 6.6.3.2 there is an indication to change the position of the product from the position where it has stopped after the test in 6.6.2.3, that the tip over test in 6.6.3.2 is performed starting from the position in which the product has stopped after the step test in 6.6.2.3 without changing the position of the product or of its wheels.

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