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TNI	**Výrobky na starostlivosť o deti Pokyny na všeobecnú bezpečnosť Časť 3: Mechanické riziká**	**TNI CEN/TR 13387-3 94 3000**

Child care articles - General safety guidelines - Part 3: Mechanical hazards

Táto technická normalizačná informácia obsahuje anglickú verziu CEN/TR 13387-3:2023.
This Technical standard information includes the English version of CEN/TR 13387-3:2023.

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English Version

Child care articles - General safety guidelines - Part 3: Mechanical hazards

Articles de puériculture - Conseils relatifs à la sécurité - Partie 3 : Dangers mécaniques

Artikel für Säuglinge und Kleinkinder - Sicherheitsleitfaden - Teil 3: Mechanische Gefährdungen

This Technical Report was approved by CEN on 2 January 2023. It has been drawn up by the Technical Committee CEN/TC 252.

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EUROPEAN COMMITTEE FOR STANDARDIZATION
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Contents

Page

European foreword

This document (CEN/TR 13387-3:2023) has been prepared by Technical Committee CEN/TC 252 “Child care articles”, the secretariat of which is held by AFNOR.

Attention is drawn to the possibility that some of the elements of this document may be the subject of patent rights. CEN shall not be held responsible for identifying any or all such patent rights.

This document supersedes CEN/TR 13387-3:2018.

This new edition of this Technical Report is a hazard-based Technical Report. The main changes compared to the previous edition are listed below:

— Mechanical hazards — Safety philosophy: addition of a new paragraph on new technologies;

— Hazard due to small components: Reworded;

— Footholds: Reworded.

The CEN/TR 13387 series, with the general title *Child care articles - General safety guidelines*, comprises the following five parts:

— *Part 1: Safety philosophy and safety assessment*;

— *Part 2: Chemical hazards*;

— *Part 3: Mechanical hazards*;

— *Part 4: Thermal hazards*;

— *Part 5: Product information*.

CEN/TR 13387-3 is intended to be used in conjunction with CEN/TR 13387-1.

Any feedback and questions on this document should be directed to the users’ national standards body. A complete listing of these bodies can be found on the CEN website.

1 Scope

This document provides guidance information on mechanical hazards that should be taken into consideration when developing safety standards for child care articles. In addition, these guidelines can assist those with a general professional interest in child safety.

2 Normative references

The following documents are referred to in the text in such a way that some or all of their content constitutes requirements of this document. For dated references, only the edition cited applies. For undated references, the latest edition of the referenced document (including any amendments) applies.

ISO 4593, *Plastics — Film and sheeting — Determination of thickness by mechanical scanning*