TECHNICAL REPORT RAPPORT TECHNIQUE TECHNISCHER BERICHT

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English Version

Textiles - Safety of children's clothing - Guidance on the use of EN 14682:2014 Cords and drawstrings on children's clothing - Specifications

Textiles - Sécurité des vêtements d'enfants -Recommandations relatives à l'utilisation de l'EN 14682:2014 Cordons et cordons coulissants -Spécifications

Textilien - Sicherheit von Kinderbekleidung - Anleitung zur Anwendung von EN 14682:2014 Kordeln und Zugbänder an Kinderbekleidung - Anforderungen

This Technical Report was approved by CEN on 26 May 2019. It has been drawn up by the Technical Committee CEN/TC 248.

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European foreword

This document (CEN/TR 17376:2019) has been prepared by Technical Committee CEN/TC 248 "Textiles and Textile Products", the secretariat of which is held by BSI.

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.

EN 14682:2004 Safety of Children's Clothing – Cords and drawstrings on Children's Clothing – Specification was developed in response to European Commission Mandate M 309 and harmonized under the General Product Safety Directive in July 2007. However, noting industry comments on EN 14682:2004, a revision was commenced in 2005, published in 2007, and harmonized in March 2011. A further revision was carried out with publication in 2014 and harmonization in March 2015

An EU Commission report on the adoption of EN 14682 was commissioned in 2008. The report highlighted the need for additional guidance for industry and market surveillance authorities to explain the technical aspect of garment design and manufacture. Children's clothing, like adult clothing, is highly fashionable, resulting in changing garment styles. The aim of this Technical Report is to assist all stakeholders in this fast changing and inventive industry.

1 Scope

This document has been written to help all users of EN 14682:2014 with the understanding of garment styling and the harmonized standard.

The document is in 'Question and Answer' format. All the garments mentioned are examples of frequently asked questions raised by the clothing industry or market surveillance authorities. The responses have been reviewed and agreed upon by CEN/TC 248/WG 20.

In general CEN TC 248 WG20 has observed that retailers advertising, websites and visual merchandise displays are used by consumers to inform on how to wear or style a garment. Frequently garments which comply with EN 14682 if worn correctly have been displayed incorrectly, encouraging a "fashion". Retailers are encouraged to remind their non-technical colleagues of the GPSD and EN 14682 in product displays. Correct product presentation will also reduce misunderstanding by either the consumer or market authorities.

2 Normative references

There are no normative references in this document.

3 Terms and definitions

There are no terms and definitions listed in this document.

ISO and IEC maintain terminological databases for use in standardization at the following addresses:

- IEC Electropedia: available at <u>http://www.electropedia.org/</u>
- ISO Online browsing platform: available at http://www.iso.org/obp

4 Requests for further clarification

A request for further clarification via a guidance document may be submitted by a CEN member body through its national committee. The requests are channelled to WG 20 which deals with the request.

A request for help may lead to:

- a) clarification of the standard;
- b) no-action required; that is no clarification or amendment to the standard currently required;
- c) proposal for an amendment of the standard.

5 Common questions and answers in relation to the clarification of EN 14682:2014

5.1 Questions concerning the scope

5.1.1 Are products listed as "out of scope" in EN 14682 presumed to be safe?

No. There are no specific design requirements in EN 14682 for these products, however all products should be risk assessed.

Action. To be addressed in revision of EN 14682.