

# NEWSLETTER

### **European Standard EN 1888-1 for Child's Pushchairs and Prams** has been Updated

In April 2022, European Committee for Standardization (CEN) has published EN 1888-1:2018+A1:2022, to supersede the previous versions (EN 1888-1:2018/FprA1 and EN 1888-1:2018) for "Child care articles -Wheeled child conveyances - Part 1: Pushchairs and prams"

The European Standard specifies the safety requirements and test methods for pushchairs and prams, designed for the carriage of one or more children, up to 15 kg each and up to 20 kg for any integrated platform on which a child can stand. The European Standard does not cover toys, baby carriers fitted with wheels; pushchairs and prams propelled by a motor and pushchairs and prams designed for children with special needs. If a pushchair or pram or any part of the pushchair or pram has several functions or can be converted into other functions, it is due to comply with other relevant standard(s).

#### **Normative References:**

EN 71-1+A1	Safety of toys — Part 1: Mechanical and physical properties
EN 71-2:2020	Safety of toys — Part 2: Flammability
EN 71-3+A1	Safety of toys — Part 3: Migration of certain elements

### **Major Changes:**

In comparison with the previous version, the significant technical changes are as follows:

No.	Clauses	Changes	
1	3.4 and 3.23	Definitions of "integrated platform" and "reversible handle" were revised	
2	5.2.3	The use of "small head probe" was added	
3	6	The chemical hazards requirement was revised such that specified surfaces shall	
		comply with the "migration of elements requirements of EN 71-3"	
4	8.3.5.1	The requirements of the "Folding system for storage or transportation" were modified	
5	8.4	The requirements and test methods for cords and strings ("entanglement hazards")	
		were revised	
6	8.5.2.3	The requirements and test methods for "bite test" were revised	
7	8.9.3	The clause for "Stability hazards due to the position of swivelling wheels" was	
		removed	
8	8.10.6	The method of setting the adjustable handle, seat and reversible handle in fatigue	
		test was added	
9	10.2.5 and	The requirements for the recommended age labels and load-bearing labels were	
	10.2.9	amended	
10	Annex E	Relevant translations for warning sentences	
11	Annex D	Information on the assessment of moving parts of canopies	
12	Annex G	Information on the arrangement of approval marks for car seats	

The information contained in this newsletter is obtained from sources believed to be accurate to the best knowledge of STC and its subsidiaries. It is distributed without warranty, representation, inducement or license of any kinds and STC and its subsidiaries do not assume any legal responsibility for use or reliance upon the information



Headquarters - The Hong Kong Standards and Testing Centre Ltd. 💡 10 Dai Wang Street, Tai Po Industrial Estate, Tai Po, N.T., Hong Kong



## **NEWSLETTER**

Issue no.: 21/22/TCD

### **Effective Date:**

CEN members (national standards bodies of the EU Member States) are bound to comply with the update of the status of a national standard without any alteration, according to the following schedule:

Date	Meaning	Deadline
Date of Announcement (DOA)	The latest date by which the EN has to be announced at	2022-07-31
	the national level for all member states.	
Date of Publication (DOP)	The latest date by which the EN has to be implemented	2022-10-31
	at the national level by publication of an identical national	
	standard or by endorsement.	
Date of Withdrawal (DOW)	The latest date by which the national standards	2022-10-31
	conflicting with the EN have to be withdrawn.	

### **References:**

https://standards.cencenelec.eu/dyn/www/f?p=CEN:110:0::::FSP PROJECT,FSP ORG ID:75563,6233&cs= 1E5BD2F251A27C8963EA71A3AB114A46E

STC (Hong Kong Standards and Testing Centre) is a not-for-profit, independent testing, inspection and certification organization. With a global network of ISO/IEC 17025 accredited testing laboratories and nearly 60 years of experience in consumer product testing, we can meet your conformity assessment needs with highly efficient and reliable service.

#### FOR MORE DETAILS, PLEASE CONTACT US:

Hong Kong: hktcd@stc.group Dongguan: dgtcd@stc.group Shanghai: shtcd@stc.group Changzhou: czstc@stc.group Vietnam: vnstc@stc.group Japan: jpo@stc.group

U.S.A.: <u>usenquiry@stc.group</u> Germany: grstc@stc.group

The information contained in this newsletter is obtained from sources believed to be accurate to the best knowledge of STC and its subsidiaries. It is distributed without



