

Test Report

Number: SZHH01529646

Applicant: ZHONGSHAN ZETABABY INDUSTRIAL CO., LTD
GANGBAO ROAD 11TH, TONGMAO INDUSTRIAL
(WEST), DONGSHEN TOWN, ZHONGSHAN
CITY, GUANG DONG PROVINCE, CHINA.

Date: Apr 26, 2021

Attn: HEJIAKUN

Sample Description:

One (1) piece of submitted sample said to be :
Item Name : **Stroller.**
Item No. : **S156.**
Manufacturer : Zhongshan Zeta Baby Industrial Co., Ltd.
Country of Origin : China.
Country of Destination : Europe.
Date Sample Received : Dec 29, 2020 & Apr 23, 2021.
Testing Period : Dec 29, 2020 ~ Apr 26, 2021.

Tests conducted:

As requested by the applicant, refer to attached page(s) for details.

Conclusion:

<u>Tested samples</u>	<u>Standard</u>	<u>Result</u>
Submitted sample	Child Use and Care Articles - Wheeled Child Conveyances - Part 1: Pushchairs and Prams - EN 1888-1:2018 Excluding - Clause 6: Chemical hazards - Clause 7: Thermal hazards	Pass
	Child Care Articles - Wheeled Child Conveyances - Part 2: Pushchairs for Children above 15kg up to 22kg - EN 1888-2:2018 Excluding: - EN 1888-1: 2018 Clause 6: Chemical hazards - EN 1888-1: 2018 Clause 7: Thermal hazards	Pass

Authorized by:
For Intertek Testing Services
Shenzhen Ltd.



Rachel L. Guo
General Manager



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Tests Conducted

1 Safety Requirements and Test Methods for Pushchairs and Prams

As per EN 1888-1:2018 - Child Use and Care Articles - Wheeled Child Conveyances - Part 1: Pushchairs and Prams, the following tests were conducted on the submitted sample.

Executive summary:

Clause	Testing items	Result
1	Scope	
2	Normative references	
3	Terms and definitions	
4	General requirements and test conditions	
5	Test equipment	
6	Chemical hazards	NR
7	Thermal hazards	NR
8	Mechanical hazards	
8.1	Protective function	
8.1.1	Suitability of vehicle	P
8.1.2	Minimum internal height of pram body	NA
8.1.3	Restraint system and fasteners	P
8.2	Entrapment hazards	
8.2.1	Holes and openings	P
8.2.2	Entrapment between the handle and the pram body	NA
8.3	Hazards from moving parts	
8.3.1	General	P
8.3.2	Shearing hazards	P
8.3.3	Crushing hazards	P
8.3.4	Wheels	P
8.3.5	Locking mechanism(s)	
8.3.5.1	Folding system for storage or transportation	P
8.3.5.2	Pushchairs with rotating seat units	NA
8.3.5.3	Handle movement	NA
8.3.5.4	Requirements for the attachment of pram body and seat unit and car seats to the chassis	NA
8.4	Entanglement hazards	NA
8.5	Choking and ingestion hazards	P



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Clause	Testing items	Result
8.6	Suffocation hazards	
8.6.1	Internal lining of the pram body and seat unit	P
8.6.2	Plastic packaging	P
8.7	Hazardous edges and protrusions	P
8.8	Parking and braking devices	P
8.9	Stability	
8.9.1	Stability of vehicle	
8.9.1.2.2	Stability of prams (for one child)	NA
8.9.1.2.3	Stability of pushchairs (for one child)	P
8.9.1.2.4	Stability of vehicles fitted with a car seat	NA
8.9.1.2.5	Stability of vehicles for more than one child	NA
8.9.1.2.6	Stability of vehicles fitted with an integrated platform	NA
8.9.2	Longitudinal stability of a pram body with carrying handles	NA
8.9.3	Stability hazards due to the position of the swiveling wheels	P#
8.10	Structural integrity	
8.10.1	Carrying handles and handle anchorage points of pram bodies and detachable seat units	NA
8.10.2	Strength and durability of attachment devices for pram bodies or seat units or car seats	NA
8.10.3	Irregular surface test	P
8.10.4	Dynamic strength	P
8.10.5	Wheel strength	P
8.10.6	Handle strength	P
9	Durability of marking	P
10	Product information	
10.1	General	P
10.2	Marking of product	P
10.3	Purchase information	P
10.4	Instructions for use	P
Annex F	A-deviation (Thermal Hazard – France)	NA
	A-deviation (Thermal Hazard – United Kingdom)	NA

Abbreviation: P = Pass; NA = Not applicable; NR = Not requested by the applicant; NC=Not conducted due to damage of sample

= Clause 8.9.3 was tested in clause 8.10.3.



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2 Safety Requirements and Test Methods for Pushchairs for Children above 15kg up to 22kg

As per EN 1888-2:2018 - Child Care Articles - Wheeled Child Conveyances - Part 2: Pushchairs for Children above 15kg up to 22kg, the following tests were conducted on the submitted sample.

Executive summary:

Clause	Testing items	Result
1	Scope	
2	Normative references	
3	Terms and definitions	
4	General requirements and test conditions	
4.1	General requirement (compliance of in conjunction with and in addition to EN 1888-1)	P (Excluding clause 6, 7)
4.2	Test conditions	
5	Test equipment - test mass H	
6	Mechanical hazards	
6.1	Restraint system	P
6.2	Parking and braking devices	P
6.3	Stability	P
6.4	Structural integrity	
6.4.1	Strength and durability of attachment devices for seat units	NA
6.4.2	Irregular surface test	P
6.4.3	Dynamic strength	P
6.4.4	Handle strength	P
7	Product information	
7.1	Marking of product	P
7.2	Purchase information	P
7.3	Instructions for use	P

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Photos of tested sample for reference



Sample information

- Parking system	On rear wheels
- Angle between seat & backrest	Adjustable / positions to give an angle of more than 150°
- Handle	Nonadjustable
- Footrest	Nonadjustable
- Wheels	Front : Single, Swivel
	Rear : Single, Fixed
- Seat unit	Fixed seat unit
	Intended for use from birth
- Pram body	Without pram body
- Car seat	Without car seat
- The max. recommended loading weight in the seat unit	22kg

End of report

The statements of conformity reported have considered the decision rule agreed, namely that Intertek have taken account of measurement uncertainty as calculated by Intertek, and applied according to ILAC-G8/09:2019 (Non-binary acceptance based on guard band w = U) except designation from the customer, regulation or test specification. This decision rule only applies to the numeric test results.

The sample(s) and sample information hereto are provided by the client who shall be solely responsible for the authenticity and integrity thereof. The results shown in this report relate only to the sample(s) tested. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. This report shall not be reproduced unless with prior written approval from Intertek Testing Services Shenzhen Ltd.

