Test Report No.: 70.300.24.10007.01
Dated: 2024-02-19

Applicant:	JIAXING TIGGO CAR SEATS CO., LTD.
Address:	68 LIANXIANG ROAD, DAYUN TOWN, JIASHAN 314113, ZHEJIANG PROVINCE, CHINA
Product Name:	2 CHILD STROLLER & BICYCLE TRAILER
Style No.:	/
Model No.:	BT606
Buyer:	/
Manufacturer:	JIAXING TIGGO CAR SEATS CO., LTD. 68 LIANXIANG ROAD, DAYUN TOWN, JIASHAN 314113, ZHEJIANG
Country of Origin:	/
Country of Destination:	/
Receipt Date of Sample:	2023-10-24; 2024-02-01
Date of Testing:	From 2023-10-24 to 2024-02-19
Sample Submitted:	The sample(s) was (were) submitted by applicant and identified.
Test Result:	Refer to the data listed in following pages

Test Specification(s) or Test Item(s):	**Conclusions:**
1. EN 1888-1:2018+A1:2022 Child care articles — Wheeled child conveyances — Part 1: Pushchairs and prams (w/o cl.6/7)	**Pass**
2. EN 1888-2:2018+A1:2022 Child care articles — Wheeled child conveyances — Part 2: Pushchairs for children above 15 kg up to 22 kg	**Pass**

Doc No.: HDL_SHA_F09.01E- Rev. 02

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Note:

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(2) The results relate only to the Items tested.

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(4) Disclaimer Measurement Uncertainty:
Unless otherwise agreed upon, Pass or Fail verdicts are given based on the measured values without any considerations of measurement uncertainties.
Please note, every test method has a measurement uncertainty which has been evaluated by the laboratory according to ISO/IEC 17025 requirements. By taking measurement uncertainties into account it might happen that measured values can neither be assessed as Pass nor as Fail.

Description of the test subject:

1	**Product Description** *Product details*	STROLLER intended for children above 12 months.
2	**Dimensions (mm)**	990 x 770 x 1270
3	**Weight (kg)**	17.7
4	**Max. user's weight**	Max. 22kg per child; Max. 2 children
General view of the sample		
		
		/

Test Results:

1. EN 1888-1:2018+A1:2022 Child care articles — Wheeled child conveyances — Part 1: Pushchairs and prams

Clause	*Requirement – test item*	*Results, remarks*	*Evaluation*
6	Chemical hazards		N/R
7	Thermal hazards		N/R
8	Mechanical hazards		
8.1	Protective function		
8.1.1	Suitability of vehicle		
8.1.1.1	Requirements		
8.1.1.1.1	Vehicles intended for use from birth		N/A
8.1.1.1.2	Vehicles intended for use from 6 months of age	Requirements fulfilled.	P
8.1.1.1.3	Seat units	Requirements fulfilled.	P
8.1.2	Minimum internal height of pram body		
8.1.2.1	Requirements		N/A
8.1.3	Restraint system and fasteners		
8.1.3.1	Requirements		
8.1.3.1.1	Restraint system of seat units	Requirements fulfilled.	P
8.1.3.1.2	Harness anchorage points		N/A
8.2	Entrapment hazards		
8.2.1	Holes and openings		
8.2.1.1	Requirements	The holes complied with the requirements.	P
8.2.2	Entrapment between the handle and the pram body		
8.2.2.1	Requirement		N/A
8.3	Hazards from moving parts		
8.3.1	General	Without shearing or crushing hazards between moving parts.	P
8.3.2	Shearing hazards		
8.3.2.1	Requirements	Without accessible hazardous scissoring points within the protected volume.	P
8.3.3	Crushing hazards, requirement	Without accessible hazardous compression points within the protected volume.	P
8.3.4	Wheels	Requirements fulfilled.	P
8.3.5	Locking mechanism(s)		
8.3.5.1	Folding system for storage or transportation		

Clause	*Requirement – test item*	*Results, remarks*	*Evaluation*
8.3.5.1.1	Requirements		
8.3.5.1.1.1	General requirements	Requirements fulfilled.	P
8.3.5.1.1.2	Incomplete deployment	Requirements fulfilled.	P
8.3.5.1.1.3	Unintentional release of locking mechanism(s)	Requirements fulfilled.	P
8.3.5.2	Pushchairs with rotating seat units		N/A
8.3.5.3	Handle movement		
8.3.5.3.1	Requirements for reversible handles		N/A
8.3.5.3.2	Requirements for telescopic handles		N/A
8.3.5.4	Requirements for the attachment of pram body and seat unit and car seats to the chassis		N/A
8.4	Entanglement hazards		
8.4.1	Requirements		
8.4.1.1	General	Requirements fulfilled.	P
8.4.1.2	Hazards from free lengths	Requirements fulfilled.	P
8.4.1.3	Hazards from loops	Requirements fulfilled.	P
8.5	Choking and ingestion hazards		
8.5.1	Requirements	Without small parts.	P
8.6	Suffocation hazards		
8.6.1	Internal lining of the pram body and seat unit	The thickness of the plastic film was more than 0.2mm.	P
8.6.2	Plastic packaging		N/A
8.7	Hazardous edges and protrusions	Without sharp edges and free from burrs.	P
8.8	Parking and braking devices		
8.8.1	Requirements	A foot-operated parking brake was equipped.	P
8.9	Stability		
8.9.1	Stability of vehicle		
8.9.1.1	Requirements	The vehicle didn't tip over during test.	P
8.9.2	Longitudinal stability of a pram body with carrying handles		
8.9.2.1	Requirements		N/A
8.10	Structural integrity		
8.10.1	Carrying handles and handle anchorage points of pram bodies and detachable seat units		
8.10.1.1	Requirements		N/A
8.10.2	Strength and durability of attachment devices for pram bodies or seat units or car seats		
8.10.2.1	Requirements		N/A

Clause	*Requirement – test item*	*Results, remarks*	*Evaluation*
8.10.3	Irregular surface test		
8.10.3.1	Requirements	No failure after tests.	P
8.10.4	Dynamic strength		
8.10.4.1	Requirements	No visible damage or collapse after tests.	P
8.10.5	Wheel strength		
8.10.5.1	Requirements	Requirements fulfilled.	P
8.10.6	Handle strength		
8.10.6.1	Requirements	No structural failure after tests.	P
9	Durability of marking		P
10	Product information		P

2. EN 1888-2:2018+A1:2022 Child care articles — Wheeled child conveyances — Part 2: Pushchairs for children above 15 kg up to 22 kg

Clause	*Requirement – test item*	*Results, remarks*	*Evaluation*
4	General requirements and test conditions		
4.1	General requirement	See result of EN 1888-1.	-
4.2	Test conditions		-
5	Test equipment – Test mass H		-
6	Mechanical hazards		
6.1	Restraint system		
6.1.1	Additional dimensional requirement		P
6.1.3	Attachment of the restraint system to seat unit		P
6.1.4	Strength of fasteners		P
6.2	Parking and braking devices	Requirements fulfilled.	P
6.3	Stability	The vehicle didn't tip over during test.	P
6.4	Structural integrity		
6.4.1	Strength and durability of attachment devices for seat units		N/A
6.4.2	Irregular surface test	No failure after tests.	P
6.4.3	Dynamic strength	No visible damage or collapse after tests.	P
6.4.4	Handle strength	No structural failure after tests.	P
7	Product information		P

Abbreviation: P=Pass; F=Fail; N/A=Not Applicable; N/T=Not Tested; N/R=Not Requested

-End of Test Report-