

**Test Report**

No. 5175509-TL-01-R1

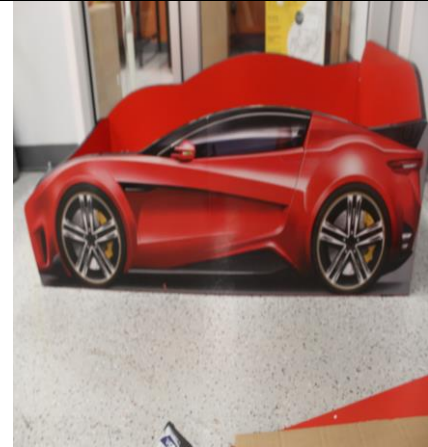
Date: May 3, 2024

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Cilek USA Inc.  
 3432, Via Oporto Ste. 210  
 Newport Beach, CA 92663  
 U.S.A.  
 Attention: Talha Cilek

**This report supersedes the previous test report # 5175509-TL-01-R1 due to addition of product information and chemical results.**

The following sample(s) was/were submitted and identified by the client as:		Spyder Toddler Race Car Bed
Sample Description:	Spyder Toddler Race Car Bed	
Packaging:	Provided	
Instructions for Use / Assembly:	Provided	
Date Code:	April, 2024	
Product Identification Number:	20.35.1304.00, 20.35.1305.00, 20.35.1307.00, 20.35.1308.00	
Manufacturer:	Cilek USA Inc.	
Country of Origin:	Turkey	
Labeled Age Grading:	15 + months – 50 lb max.	
Requested Age:	Not Requested	
SGS Assessed Age: (based on CR 14379/ ASTM F963)	15 + months – 50 lb max.	
Date Sample(s) Received:	April 24, 2024	
Testing Finish date :	May 3, 2024	



**Test Requested:**

**Result:**

Standard Consumer Safety Specification for Toddler Beds – ASTM F1821-19e1	PASS
16 CFR 1500.48 & 16 CFR 1500.49 - Sharp Points and Sharp Edges	PASS
Toddler Bed Safety – 16 CFR 1217	PASS
1. CPSIA Section 101(a)(2) – Lead in Accessible Substrate Materials	PASS
2. CPSIA Section 101(f)(1) - Lead in Paint/Similar Surface Coating Material	PASS
3. CPSIA Section 108 – Phthalates	PASS

**Comments:** Only failing clauses of previous test report # 5114028-TL-01 dated December 7, 2023 Were evaluated using new submitted sample per client’s request. All other test results are referenced from mentioned test report. Chemical results for additional colorways are referenced from SGS test report 5167112-CH01, dated April 8, 2024.

**X-1 :** The height of the sidewall of the footboard is below the guardrail requirements of the ASTM F1821-19e1 standard. However, it is not mentioned or claimed to be a guardrail in any literature of the product. Hence, it is not considered a guardrail for the scope of the test.

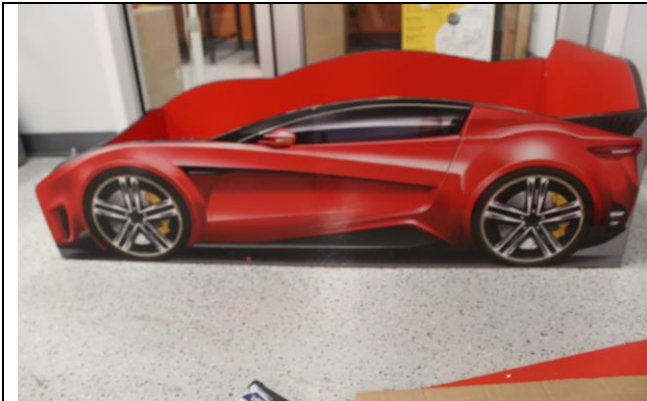
**Signed for and on Behalf of SGS North America, Inc.**

**Manoj Patel, Laboratory Technician**  
 Toys & Juvenile Products Testing Lab

**Ramiro Mantilla-Brito, Laboratory Supervisor**  
 Toys & Juvenile products Testing Lab

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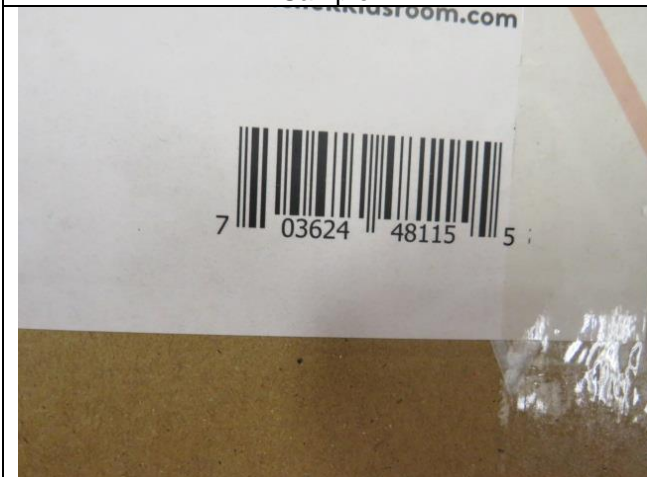
## Submitted Sample



Sample



Package



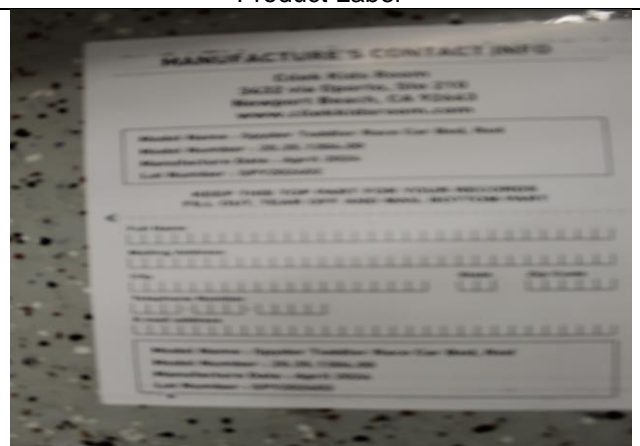
UPC code



Product Label



Instruction Manual



Product Registration Card

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**Mechanical Hazards: Toddler Beds – ASTM F1821-19e1**

**Procedure (Summary):** The submitted samples were tested for compliance with the requirements of ASTM F1821-19E1, for Toddler Bed safety.

<b>Sample I.D.:</b>	Spyder Toddler Race Car Bed		
<b>Age Label on Product:</b>	15 + months - Up to 50 lb max.	<b>Age Applied in Testing:</b>	15 + months - Up to 50 lb max.

		Pass	Fail	N/A	Not Performed
<b>Safety Labeling Requirements</b>					
CPSIA Sec. 103	Tracking Label	X			
CPSIA Sec. 104	Product Registration Card	X			

		Pass	Fail	N/A	Not Performed
<b>5</b>	<b>General Requirements</b>				
5.1	General Requirements	X			
5.2	Sharp Points and Edges	X			
5.3	Small Parts	X			
5.4	Chemical Requirements	X			
5.5	Exposed Wood Parts	X			
5.6	Scissoring, Shearing, or Pinching			X	
5.7	Protective Components			X	
5.8	Openings	X			
5.9	Labeling	X			
5.10	Corner Post Extensions			X	

		Pass	Fail	N/A	Not Performed
<b>6</b>	<b>Performance Requirement</b>				
6.1	Mattress Support System	X			
6.2	Mattress Support System Attachment to End Structures	X			
6.3	Mattress Support System Openings	X			
6.4	Guardrails	X			
6.4.1	Guardrail Height			X-1	
6.4.2	Guardrail Strength	X			
6.5	End Structures and Side Rails	X			
6.6	Partially Bounded Openings			X	
6.7	Spindle/Slats Static Load Strength			X	
6.7.3	Toddler Bed /Convertible Crib			X	

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		<b>Pass</b>	<b>Fail</b>	<b>N/A</b>	<b>Not Performed</b>
<b>8</b>	<b>Marking and Labeling</b>				
8.1	Information requirement for converted product			X	
8.2	Stand- Alone Toddler Bed	X			
8.2.1	Product and retail	X			
8.2.1.1	Name place of business	X			
8.2.1.2	Model#, stock# or Item number	X			
8.2.1.3	Date Code	X			
8.2.2	Upholstery Label			X	
8.2.3.1	Cautionary statement, Exactly	X			
8.2.3.2	Maximum Weight, and age	X			
8.2.4.1	Waning Statements	X			
8.2.4.2	Alert symbol and warning size	X			
8.2.4.3	Warning Statement Exactly	X			

		<b>Pass</b>	<b>Fail</b>	<b>N/A</b>	<b>Not Performed</b>
<b>9</b>	<b>Instructional Literature</b>				
9.1	Information about the Min.age and max. weight	X			
9.2	Information requirement for toddler beds that convert from a full size crib			X	
9.3	Stand Alone Toddler Bed (not converted from full size crib)	X			
9.3.2	Mattress dimension	X			

**Conclusion :** When tested as specified, the submitted sample **does comply** with the requirements of ASTM F1821-19E1 for Toddler Beds.

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**Toddler Bed Safety; 16 CFR 1217**

**Procedure:** The submitted samples were tested for compliance with the requirements of 16 CFR 1217, for Toddler Bed safety.

<b>Sample I.D.:</b>	Spyder Toddler Race Car Bed		
<b>Age Label on Product:</b>	15 + months – up to 50 lb max.	<b>Age Applied in Testing:</b>	15 + months – up to 50 lb max.

Clause	Requirement	Pass	Fail	N/A	Not Performed
1217.2	<b>Requirements for Toddler Beds</b> Each toddler bed shall comply with all applicable provisions of ASTM F1821-16, Standard Consumer Safety	X			

**Conclusion :** When tested as specified, the submitted sample **does comply** with the requirements of 16 CFR 1217 for Toddler Beds.

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Chemistry :

**1. CPSIA Section 101(a)(2) – Lead in Accessible Substrate Materials**

Test Method: With reference to CPSC Test Method: CPSC-CH-E1002-08.3 (for non-metal materials) and CPSC-CH-E1001-08.3 (for metal materials). Analysis was performed by ICP-OES and/or ICP-MS.

Test Item	Results (ppm)			Reporting Limit (ppm)	Permissible Limit (ppm)**
	1	2	3		
Lead (Pb)	ND	ND	ND	20	100
<b>Conclusion</b>	PASS	PASS	PASS	--	--

Test Item	Results (ppm)		Reporting Limit (ppm)	Permissible Limit (ppm)**
	4	5		
Lead (Pb)	ND	ND	20	100
<b>Conclusion</b>	PASS	PASS	--	--

\*\* Limit applies to a children's product manufactured after 14 August 2011 (Public Law 112-28 (HR 2715, 112<sup>th</sup> Congress) amending CPSIA)

Sample Description:

1. Black Plastic Trim
2. Silver Plastic Rings on Floorboard
3. Warning Sticker on Back of Frame
4. Car Graphic Decal on Side of Frame
5. Red Plastic Cap Covers

- Note:
1. ppm = parts per million
  2. mg/kg = ppm
  3. 1% = 10000 ppm (mg/kg)
  4. ND = Not Detected, reported when the reading is less than the reporting limit value.

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**2. CPSIA Section 101(f)(1) - Lead in Paint/Similar Surface Coating Material**

Test Method: With reference to CPSC Test Method: CPSC-CH-E1003-09.1 (for surface coatings). Analysis was performed by ICP-MS.

Test Item	Results (ppm)	Reporting Limit (ppm)	Permissible Limit (ppm)
	1		
Lead (Pb)	ND	20	90
<b>Conclusion</b>	PASS	--	--

Sample Description:

1. Red Coating on Floorboard

Note:

1. ppm = parts per million
2. mg/kg = ppm
3. 1% = 10000 ppm (mg/kg)
4. ND = Not Detected, reported when the reading is less than the reporting limit value.

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**3. CPSIA Section 108 – Phthalates**

Test Method: With reference to CPSC-CH-C1001-09.4. Analysis was performed by GC-MS.

Phthalates	CAS No.	Results (ppm)		Reporting Limit (ppm)	Permissible Limit (ppm)
		1	2		
Dibutyl Phthalate (DBP)	84-74-2	ND	ND	150	1000
Benzylbutyl Phthalate (BBP)	85-68-7	ND	ND	150	1000
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	ND	150	1000
Diisononyl Phthalate (DINP)	28553-12-0 / 68515-49-1	ND	ND	150	1000
Diisobutyl Phthalate (DIBP)	84-69-5	ND	ND	150	1000
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	ND	150	1000
Di-n-hexyl Phthalate (DnHP)	84-75-3	ND	ND	150	1000
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	ND	150	1000
<b>Conclusion</b>	--	PASS	PASS	--	--

Sample Description:

1. Warning Sticker on Back of Frame
2. Car Graphic Decal on Side of Frame

- Note:
1. ppm = parts per million
  2. mg/kg = ppm
  3. 1% = 10000 ppm (mg/kg)
  4. ND = Not Detected, reported when the reading is less than the reporting limit value.

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**Chemical results referenced from SGS test report 5167112-CH01**

**CPSIA Section 101(f)(1) - Lead in Paint/Similar Surface Coating Material**

Test Method: With reference to CPSC Test Method: CPSC-CH-E1003-09.1 (for surface coatings). Analysis was performed by ICP-MS.

Test Item	Results (ppm)	Reporting Limit (ppm)	Permissible Limit (ppm)
	1+2+3		
Lead (Pb)	ND	20	90
<b>Conclusion</b>	PASS	--	--

Sample Description:

1. White Coating on Toddler Bed Sample
2. Pink Coating on Toddler Bed Sample
3. Black Coating on Toddler Bed sample

- Note:
1. ppm = parts per million
  2. mg/kg = ppm
  3. 1% = 10000 ppm (mg/kg)
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**CPSIA Section 108 – Phthalates**

Test Method: With reference to CPSC-CH-C1001-09.4. Analysis was performed by GC-MS.

Phthalates	CAS No.	Results (ppm)	Reporting Limit (ppm)	Permissible Limit (ppm)
		1+2+3		
Dibutyl Phthalate (DBP)	84-74-2	ND	150	1000
Benzylbutyl Phthalate (BBP)	85-68-7	ND	150	1000
Bis-(2-ethylhexyl) Phthalate (DEHP)	117-81-7	ND	150	1000
Diisononyl Phthalate (DINP)	28553-12-0 / 68515-49-1	ND	150	1000
Diisobutyl Phthalate (DIBP)	84-69-5	ND	150	1000
Di-n-pentyl Phthalate (DPENP)	131-18-0	ND	150	1000
Di-n-hexyl Phthalate (DnHP)	84-75-3	ND	150	1000
Dicyclohexyl Phthalate (DCHP)	84-61-7	ND	150	1000
<b>Conclusion</b>	--	PASS	--	--

Sample Description:

1. White Coating on Toddler Bed Sample
2. Pink Coating on Toddler Bed Sample
3. Black Coating on Toddler Bed sample

- Note:
1. ppm = parts per million
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Decision Rule: When statement of conformity is made, unless the decision rule was mentioned in above specified test items, the decision rule would be based on the non-binary statement with guard band (is equal to the expanded measurement uncertainty with a 95% coverage probability,  $w = U95$ ) in ILAC-G8:09/2019 Clause 4.2.3.

**"Pass** - the measured value is within (or below / above) the acceptance limit, where the acceptance limit is below / above to the guard band." or "Pass - The measured values were observed in tolerance at the points tested. The specific false accept risk is up to 2.5%."

**"Fail** - the measured value is out of (or below / above) the tolerance limit added / subtracted to the guard band." or "Fail - One or more measured values were observed out of tolerance at the points tested." The specific false reject risk is up to 2.5%."

**"Guarded Pass** if the result is within the uncertainty passing band close to the specification."

**"Guarded Fail** if the result is within the uncertainty failing band close to the specification."

**\*\*\*End of Report\*\*\***

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