



Test Report

No.: XMHL2402000930IP

Date: Mar 07, 2024

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BIB UP BABY
HUNGARY 1223 BUDAPEST ERZSEBET KIRALYNE UT 28A

Sample Description : Baby bib
Manufacturer : Fuzhou Haomin IMP&EXP CO., Ltd
Country of Origin : China
Country of Destination : United States
Labeled Age Grading : NOT STATED
Requested Age Grading : 0+

As above test item and its relevant information regarding to the submission are provided and confirmed by the applicant. SGS is not liable to either the test item or its relevant information, in terms of the accuracy, suitability, reliability or/and integrity accordingly.

Age Group Applied in Testing : ALL AGES
Sample Receiving Date : Feb 26, 2024
Test Performing Date : Feb 26, 2024 to Mar 07, 2024
Test Performed : Selected test(s) as requested by applicant
Test Result(s) : For further details, please refer to the following page(s)

Table with 2 columns: Test Requested, Result. Contains 4 rows of test results including compliance with CPSC 16 CFR 1501 and CPSIA sections.



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Xiamen Branch

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	<u>Test Requested</u>	<u>Result</u>
5	15 US Code CPSC 1278a: Total Lead Content	PASS
6	CONSUMER PRODUCT SAFETY COMMISSION-16 CFR Part 1307, Final Rule, amending CPSIA section 108, Prohibition on Sale of Certain Products Containing Specified Phthalates	PASS
7	16 CFR Part 1610 Standard for the Flammability of Clothing Textiles	Class 1
8	16 CFR Part 1611 Standard for the flammability of vinyl plastic film	PASS

Signed for and on behalf of
SGS-CSTC Standards Technical Services Co., Ltd. Xiamen Branch

Terry Hong
Authorized Signatory



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Part 1:

Results:

PHYSICAL AND MECHANICAL TESTS CONSISTING US CPSC 16 CFR 1500.48, US CPSC 16 CFR 1500.49 AND US CPSC 16 CFR 1501

AS SPECIFIED IN PHYSICAL AND MECHANICAL TESTS CONSISTING US CPSC 16 CFR 1500.48, US CPSC 16 CFR 1500.49 AND US CPSC 16 CFR 1501

	<u>No. of sample tested</u>	<u>Small part (16 CFR 1501)</u>
As received	3	Pass
Impact test (16 CFR 1500.53b)	3	Pass
Bite test (16 CFR 1500.52c)	0	N/A
Flexure test (16 CFR 1500.53d)	0	N/A
Torque test (16 CFR 1500.53e)	3	Pass
Tension test (16 CFR 1500.53f)	3	Pass
Compression test (16 CFR 1500.53g)	0	N/A

N/A = Not Applicable

CPSIA of 2008 section 103 tracking labels

As specified in Consumer Product Safety Improvement Act (CPSIA) of 2008 section 103 tracking labels for children’s products.

- Tracking label found on the packaging: Absent
- Tracking label found on the product: Absent

Note: The tracking label assessment was based on the submitted samples and the information provided by the applicant. There was no verification on the validity of such information.



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Sample photo(s):



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Part 2: SGS Ref. No. is XMN24-0001472.

Test Result(s):

Test Part Description:

SN ID	Sample No.	SGS Sample ID	Description
SN1	A1	XMN24-0001472-0001.C001	White fabric part
SN2	A2	XMN24-0001472-0001.C002	Blue fabric
SN3	A3	XMN24-0001472-0001.C003	Pinkfabric
SN4	A4	XMN24-0001472-0001.C004	Yellow fabric
SN5	A5	XMN24-0001472-0001.C005	White transparent material
SN6	A6	XMN24-0001472-0001.C006	Blck coating w/ white polyester fabric
SN7	A7	XMN24-0001472-0001.C007	Blue plastic part
SN8	A8	XMN24-0001472-0001.C008	Yellow plastic part
SN9	A9	XMN24-0001472-0001.C009	Pink plastic part

Remarks:

- (1) 1 mg/kg = 1 ppm = 0.0001%
- (2) MDL = Method Detection Limit
- (3) ND = Not Detected (< MDL)
- (4) "-" = Not Regulated

CPSIA section 101(a)(2) - Lead in accessible substrate materials

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A1	A2	A3
Lead (Pb)	0.01	%	0.0020	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A4	A5	A7
Lead (Pb)	0.01	%	0.0020	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A8	A9
Lead (Pb)	0.01	%	0.0020	ND	ND
Conclusion				Pass	Pass



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CPSIA section 101(f) - Lead in paint/similar surface coating material

Test Method: With reference to CPSC-CH-E1003-09.1, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A6
Lead (Pb)	0.009	%	0.0020	ND
Conclusion				Pass

15 US Code CPSC 1278a: Total Lead Content

Test Method: With reference to CPSC-CH-E1002-08.3, analysis was performed by AAS/ICP-OES.

Test Item(s)	Limit	Unit(s)	MDL	A1	A2	A3
Lead (Pb)	0.01	%	0.0020	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A4	A5	A7
Lead (Pb)	0.01	%	0.0020	ND	ND	ND
Conclusion				Pass	Pass	Pass

Test Item(s)	Limit	Unit(s)	MDL	A8	A9
Lead (Pb)	0.01	%	0.0020	ND	ND
Conclusion				Pass	Pass

CONSUMER PRODUCT SAFETY COMMISSION-16 CFR Part 1307, Final Rule, amending CPSIA section 108, Prohibition on Sale of Certain Products Containing Specified Phthalates

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

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A5	A7	A8
Benzyl Butyl Phthalate (BBP)	85-68-7	0.1	%	0.005	ND	ND	ND
Dibutyl Phthalate (DBP)	84-74-2	0.1	%	0.005	ND	ND	ND
Dicyclohexyl Phthalates (DCHP)	84-61-7	0.1	%	0.005	ND	ND	ND



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Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A5	A7	A8
Di(2-ethyl hexyl) Phthalate (DEHP)	117-81-7	0.1	%	0.005	ND	ND	ND
Di-n-hexyl Phthalates (DHEXP/ DnHP)	84-75-3	0.1	%	0.005	ND	ND	ND
Diisobutyl Phthalates (DIBP)	84-69-5	0.1	%	0.005	ND	ND	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	0.1	%	0.005	ND	ND	ND
Dipentyl Phthalates (DPENP)	131-18-0	0.1	%	0.005	ND	ND	ND
Conclusion					Pass	Pass	Pass

Test Item(s)	CAS No.	Limit	Unit(s)	MDL	A9
Benzyl Butyl Phthalate (BBP)	85-68-7	0.1	%	0.005	ND
Dibutyl Phthalate (DBP)	84-74-2	0.1	%	0.005	ND
Dicyclohexyl Phthalates (DCHP)	84-61-7	0.1	%	0.005	ND
Di(2-ethyl hexyl) Phthalate (DEHP)	117-81-7	0.1	%	0.005	ND
Di-n-hexyl Phthalates (DHEXP/ DnHP)	84-75-3	0.1	%	0.005	ND
Diisobutyl Phthalates (DIBP)	84-69-5	0.1	%	0.005	ND
Diisononyl Phthalate (DINP)	28553-12-0 /68515-48-0	0.1	%	0.005	ND
Dipentyl Phthalates (DPENP)	131-18-0	0.1	%	0.005	ND
Conclusion					Pass

Unless otherwise stated, the decision rule for conformity reporting is based on Binary Statement for Simple Acceptance Rule (w=0) stated in ILAC-G8:09/2019.



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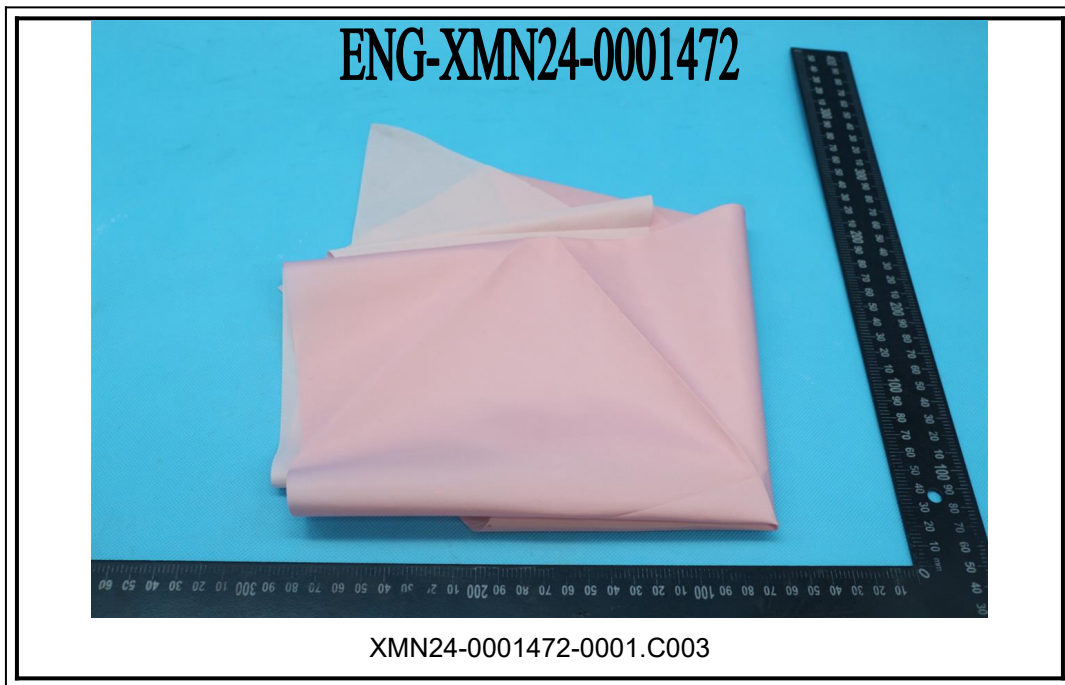
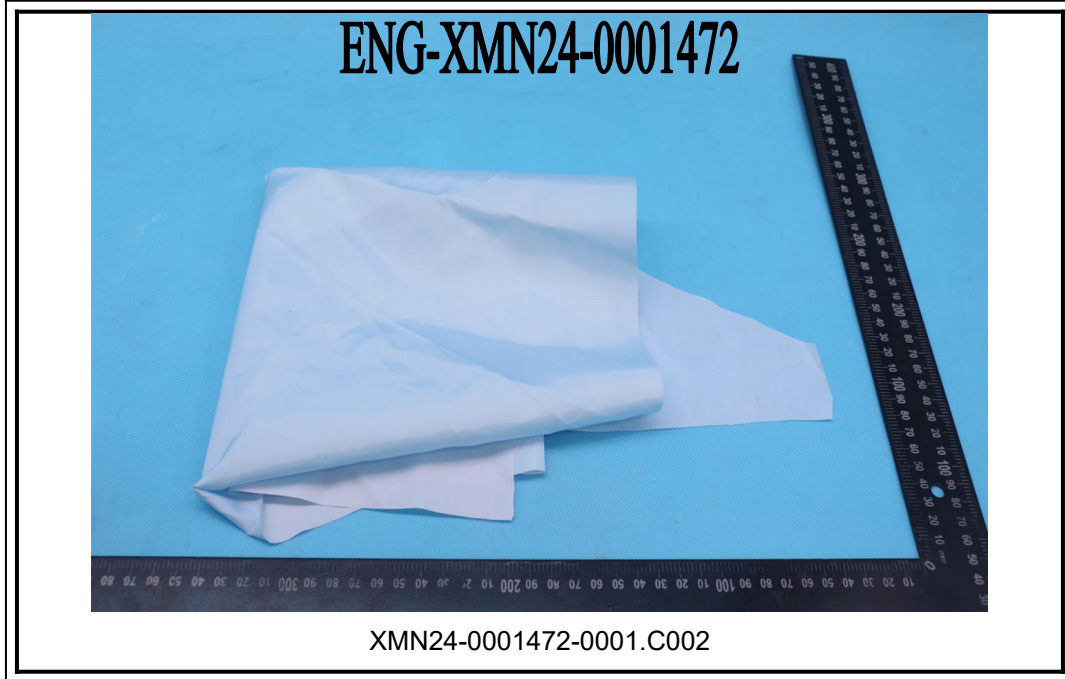
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Sample Photo:



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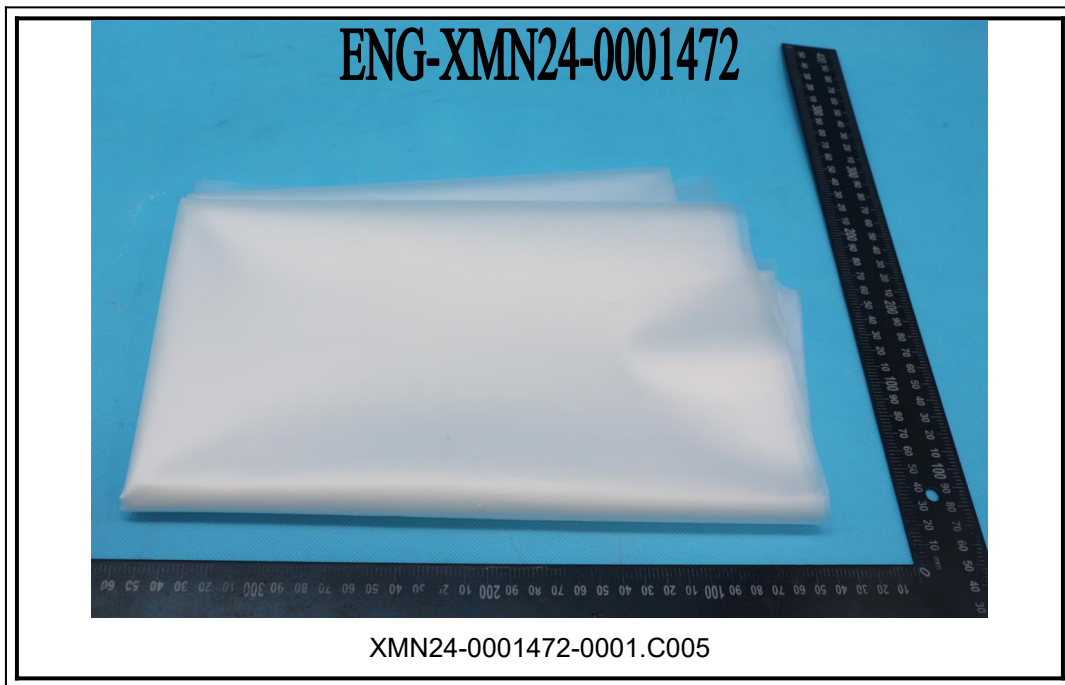
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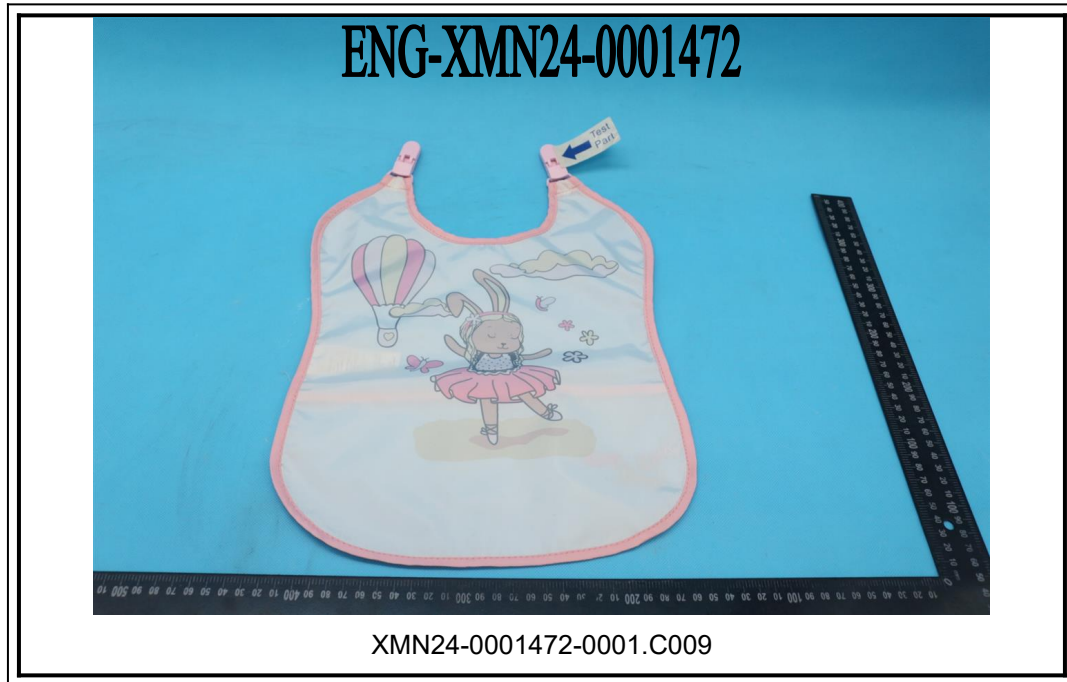
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Part 3: SGS Ref. No. is SDFS2402001201FF. This test was subcontracted to Shunde Branch, SGS-CSTC Co., Ltd.

Test 1

Test Conducted:

This test is conducted accordance with 16 CFR Part 1610 Standard for the Flammability of Clothing Textiles and the Test Procedure is as per 16 CFR Part 1610.6.

Sample Details:

Materials	Plain Surface Fabric
Area density	99.3 g/m ²

Conditioning:

Conditioning	All specimens mounted in the holders were placed in a horizontal position on an open metal shelf in the oven to permit free circulation of air around them. The specimens were dried in the oven for 30 minutes at (105±3)°C (221±5 °F), removed from the oven and placed over a bed of anhydrous silica gel desiccant in a desiccator until cool, but not less than 15 minutes.
--------------	--

Test Results:

Average Rate of Burning (sec)	
Original state	After refurbishing
Length(↑)	Length(↑)
19.7	19.5

Conclusion:

According to the test result, the submitted sample **met** the class 1- normal flammability requirements defined in 16 CFR Part 1610.



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Test Result Codes:

(1) For Plain Surface Textile Fabrics:

DNI --Did not ignite.

IBE -- Ignited, but extinguished.

._.sec --Actual burn time measured and recorded by the timing device.

(2) For Raised Surface Textile Fabrics:

SF uc --Surface flash, under the stop thread, but does not break the stop thread.

SF pw --Surface flash, part way. No time shown because the surface flash did not reach the stop thread.

SF poi --Surface flash, at the point of impingement only (equivalent to “did not ignite” for plain surfaces).

._.sec. -- Actual burn time measured by the timing device in 0.0 seconds.

._. SF --only Time in seconds, surface flash only. No damage to the base fabric.

._. SFBB --Time in seconds, surface flash base burn starting at places other than the point of impingement as a result of surface flash.

._. SFBB poi --Time in seconds, surface flash base burn starting at the point of impingement.

._. SFBB poi* --Time in seconds, surface flash base burn possibly starting at the point of impingement. The asterisk is accompanied by the following statement: “Unable to make absolute determination as to source of base burns.” This statement is added to the result of any specimen if there is a question as to origin of the base burn.

(3)NRBT--No recordable burning time.

Requirements:

Class	Plain Surface textile fabric	Raised Surface textile fabric
Class 1	Burn time is 3.5 seconds or more ACCEPTABLE (3.5 sec is a pass).	(1) Burn time is greater than 7.0 seconds; or (2) Burn time is 0–7 seconds with no base burns (SFBB). Exhibits rapid surface flash only. ACCEPTABLE.
Class 2	Class 2 is not applicable to plain surface textile fabrics	Burn time is 4–7 seconds (inclusive) with base burn (SFBB). ACCEPTABLE.
Class 3	Burn time is less than 3.5 seconds. NOT ACCEPTABLE.	Burn time is less than 4.0 seconds with base burn (SFBB). NOT ACCEPTABLE



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Photo Appendix:



Test 2

Test Conducted:

This test is conducted in accordance with 16 CFR Part 1611 Standard for the Flammability of Vinyl Plastic Film and the Test Procedure is as per 16 CFR Part 1611.4.

Sample Details:

Materials	Plastic
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Precondition:

Condition		Requirement	Actual
Oven Aging	Temperature	(50± 2) °C	(50± 2) °C
	Duration	48h	48h
Cooling duration	Thickness≤7mm	≥ 5 h	≥ 5 h



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Test results:

Specimen Number		Burn Time(s)	Burn Length (in.)	Burn Rate (in./s)	Comments and Observation
Lengthwise	1	0.0	0.0	0.0	DNI
	2	0.0	0.0	0.0	DNI
	3	0.0	0.0	0.0	DNI
	4	0.0	0.0	0.0	DNI
	5	0.0	0.0	0.0	DNI
	Average	--	--	0.0	--
Transverse	6	0.0	0.0	0.0	DNI
	7	0.0	0.0	0.0	DNI
	8	0.0	0.0	0.0	DNI
	9	0.0	0.0	0.0	DNI
	10	0.0	0.0	0.0	DNI
	Average	--	--	0.0	--

Remark: DNI – Do Not Ignite N/A – Not Applicable SIB –Specimen ignites and burns the stop cord.
IBE – Ignite but self-extinguishing before burning the stop cord.

Requirements: The rate of burning shall not exceed 1.2 in/sec as judged by the average of five determinations lengthwise and five determinations transverse to the direction of processing.

Conclusion: PASS

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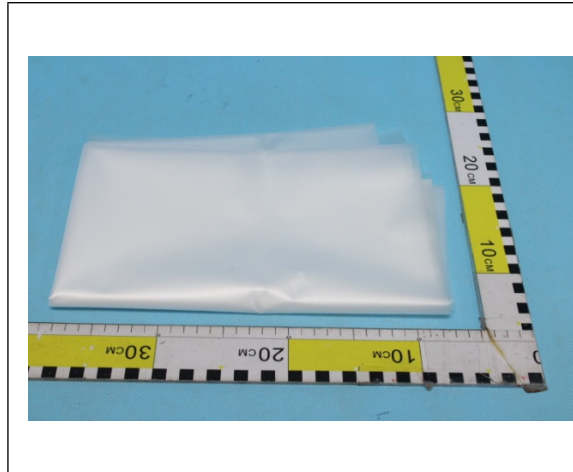
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Photo Appendix:



*** End of Report ***



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