

TEST REPORT

DATE: 11-15-2023

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TEST NUMBER: 0302510

CLIENT	Joy Carpets & Co
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TEST METHOD CONDUCTED	CPSC-CH-C1001-09.4 Standard Test Method for Determining Ortho-Phthalate Concentration in Flooring Containing Polyvinyl Chloride
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Injection Dyed Nylon Carpet
COLOR	Multi
CONSTRUCTION	Machine Tufted Cut Pile
FIBER	100% Nylon
BACKING	Woven Polypropylene

GENERAL PRINCIPLE

The submitted material was tested via CPSC-CH-C1001-09.4 in order to determine the level of phthalate compounds present in the material. The specimen was tested in duplicate.

TEST RESULTS


COMPOUND	RESULT
Bis (2-ethylhexyl) Phthalate (DEHP)	N.D.
Butyl Benzyl Phthalate (BBP)	N.D.
Di Isodecyl Phthalate (DIDP)	N.D.
Di Isononyl Phthalate (DINP)	N.D.
Di-N-Butyl Phthalate (DNBP)	N.D.
Di-N-Hexyl phthalate (DNHP)	N.D.
Di-N-Octylphthalate (DNOP)	N.D.
Di-N-Pentyl Phthalate (DPENP)	N.D.
Dicyclohexyl Phthalate (DCHP)	N.D.
Diisobutyl Phthalate (DIBP)	N.D.

COMMENTS

N.D.,-None Detected < 50 ppm

This material **meets** the CPSIA Guidelines as specified.

APPROVED BY:



This report is provided for the exclusive use of the client to whom it is addressed. It may be used in its entirety to gain product acceptance from duly constituted authorities. This report applies only to those samples tested and is not necessarily indicative of apparently identical or similar products. This report, or the name of Professional Testing Laboratory, LLC, shall not be used under any circumstance in advertising to the general public.

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CLIENT	Joy Carpets & Co
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TEST METHOD CONDUCTED	CPSC-CH-E1002-08.3 Heavy Metal Content Analysis via ASTM F963 Section 8.3
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DESCRIPTION OF TEST SAMPLE	
IDENTIFICATION	Injection Dyed Nylon Carpet
COLOR	Multi
CONSTRUCTION	Machine Tufted Cut Pile
FIBER	100% Nylon
BACKING	Woven Polypropylene

GENERAL PRINCIPLE


The submitted sample was digested and subsequently tested for the presence and quantification of the listed heavy metals via ICP Scan. Mercury was determined by method 7471B.

TEST RESULTS

Heavy Metal	Quantity
Lead (Pb)	<0.25 ppm

***NOTE: The material meets the CPSIA guidelines as specified.**

APPROVED BY:



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