Distributeur de

L'igloo 4 saisons pour les enfants

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Les enfants jouent et créent en toute sécurité, sous des mètres de neige, sous un toit végétalisé ou plus simplement sous une toile.

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Personnalisation possible des couvertures

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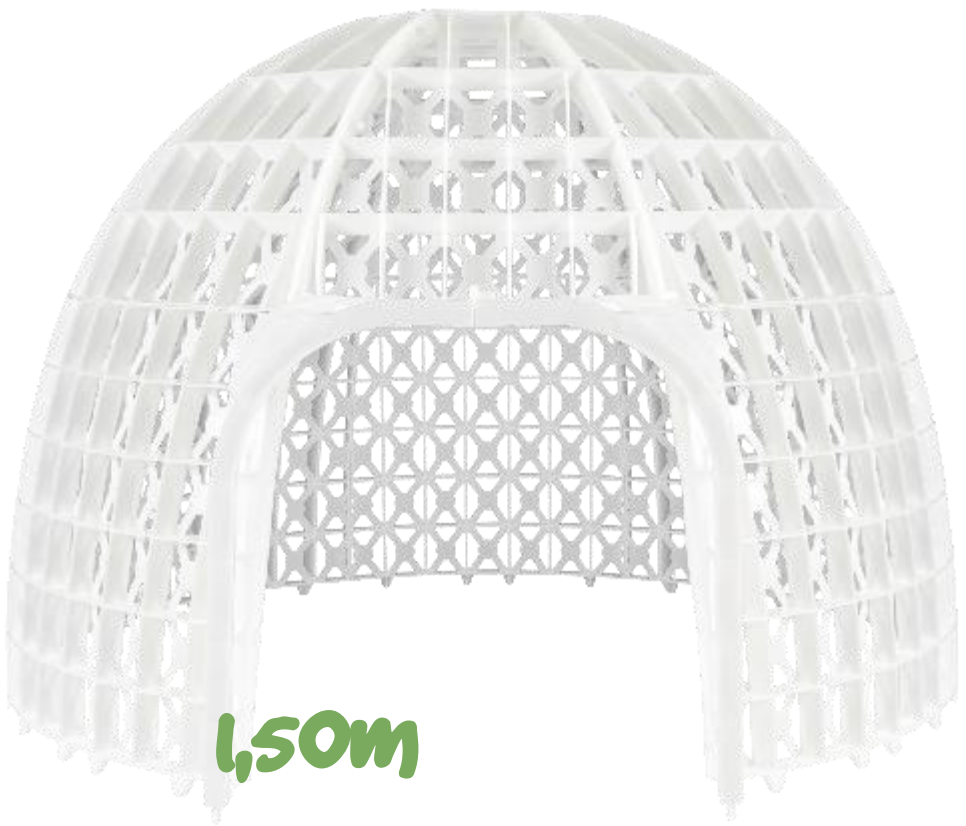
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les caracteristiques

Une structure simple à assembler, composée de 15 pièces principales et qui résiste à 450 kg de charge.



2
PEHD

Le PEHD s'intègre totalement à la filière de recyclage mise en place à l'échelle européenne. Déposé avec les autres objets plastiques, il est acheminé en centre de tri où il est séparé, lavé et transformé pour une nouvelle utilisation. La matière recyclée pourra être réemployée pour créer des objets en plastique ou réinjectée dans le circuit

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les accessoires

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les toiles



les baches ou tapis de sol

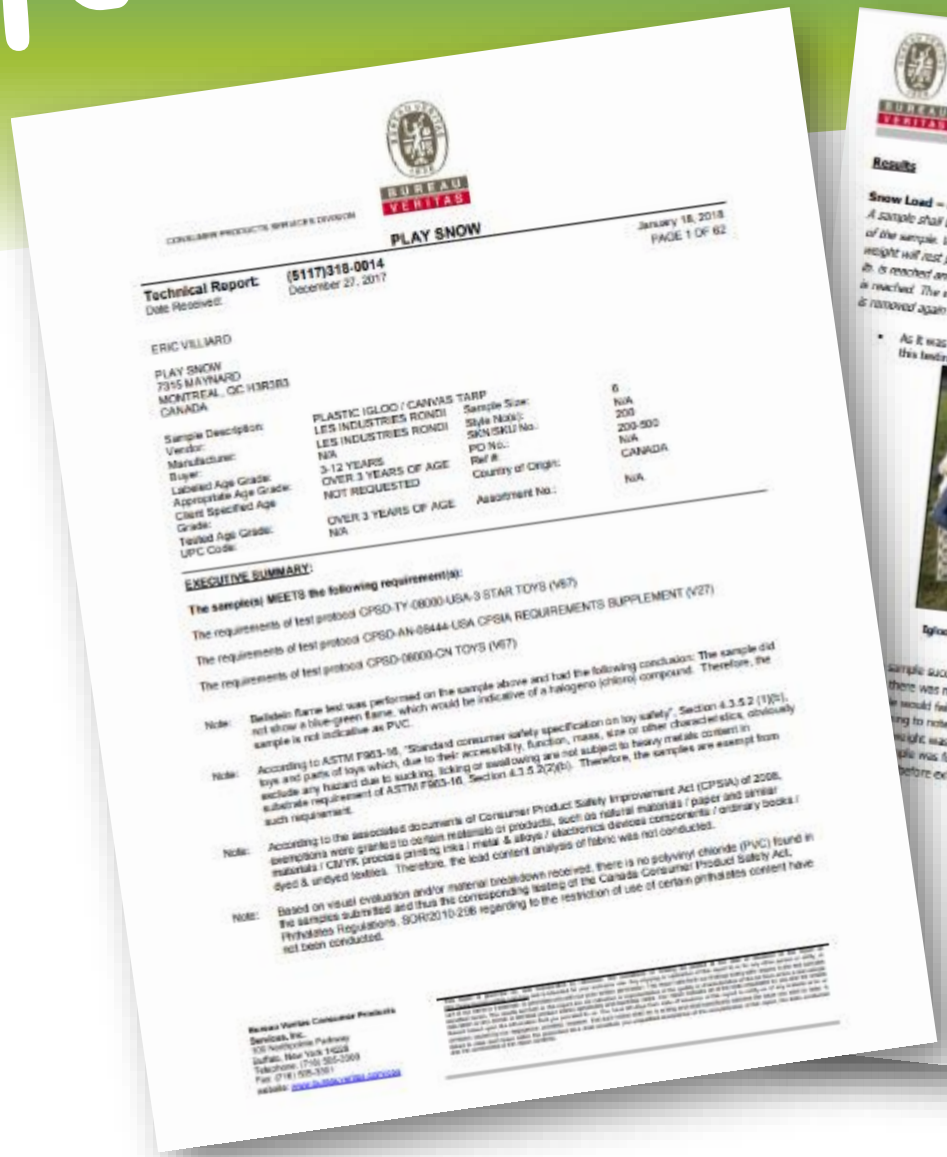


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la securite



Hyper solide



PLAY SNOW

Technical Report: (5117)318-0014
Date Received: December 27, 2017
January 18, 2018
PAGE 1 OF 62

ERIC VILLIARD

PLAY SNOW
7355 MAYNARD
MONTREAL, QC H3R3B3
CANADA

Sample Description:	PLASTIC IGLOO / CANVAS TARP	Sample Size:	6
Vendor:	LES INDUSTRIES RONDI	Style No(s):	N/A
Manufacturer:	LES INDUSTRIES RONDI	SKN/SKU No.:	200
Buyer:	N/A	PO No.:	200-500
Labeled Age Grade:	3-12 YEARS	Ref #:	N/A
Appropriate Age Grade:	OVER 3 YEARS OF AGE	Country of Origin:	CANADA
Client Specified Age Grade:	NOT REQUESTED	Assortment No.:	N/A
Tested Age Grade:	OVER 3 YEARS OF AGE		
UPC Code:	N/A		

EXECUTIVE SUMMARY:

The sample(s) MEETS the following requirement(s):

The requirements of test protocol CPSD-TY-08000-USA-3 STAR TOYS (V67)

The requirements of test protocol CPSD-AN-08444-USA CPSIA REQUIREMENTS SUPPLEMENT (V27)

The requirements of test protocol CPSD-08000-CN TOYS (V67)

Note: Beilstein flame test was performed on the sample above and had the following conclusion: The sample did not show a blue-green flame, which would be indicative of a halogeno (chloro) compound. Therefore, the sample is not indicative as PVC.

Note: According to ASTM F963-16, "Standard consumer safety specification on toy safety", Section 4.3.5.2 (1)(ii); toys and parts of toys which, due to their accessibility, function, mass, size or other characteristics, obviously exclude any hazard due to sucking, licking or swallowing are not subject to heavy metals content in substrate requirement of ASTM F963-16. Section 4.3.5.2(2)(ii). Therefore, the samples are exempt from such requirement.

Note: According to the associated documents of Consumer Product Safety Improvement Act (CPSIA) of 2008, exemptions were granted to certain materials or products, such as natural materials / paper and similar materials / CMYK process printing inks / metal & alloys / electronics devices components / ordinary books / dyed & undyed textiles. Therefore, the lead content analysis of fabric was not conducted.

Note: Based on visual evaluation and/or material breakdown received, there is no polyvinyl chloride (PVC) found in the samples submitted and thus the corresponding testing of the Canada Consumer Product Safety Act, Phthalates Regulations, SOR/2010-208 regarding to the restriction of use of certain phthalates content have not been conducted.

Bureau Veritas Consumer Products Services, Inc.
100 Northpointe Parkway
Buffalo, New York 14226
Telephone: (716) 505-0360
Fax: (716) 505-3161
website: www.bureauveritas.com/cps

Product Evaluation

Results

Report Number: (5117)320-0139

Snow Load – Anchored

A sample shall be assembled per the manufacturer's instructions. The sample shall be anchored in soft ground using the protrusions of the sample. Weight shall then be applied first using slings that go over top of the unit to load the partially vertical surfaces. Once weight will rest properly without the slings, weight bags will continue to be added individually. The sample will be loaded until 600 lb. is reached and the weight will be left in place for 1 hour. If no degradation is exhibited additional load will be added until 1000 lb. is reached. The weight will again be left in place for a total of 1 hour with a degradation check following this period. Once all weight is removed again review the sample and note any damage that was not previously evident.

- As it was felt to be the worst case scenario in terms of structural strength, the sample was assembled with two doors for this testing.



Figure 3
Igloo with 1000 lb. Simulated Snow Load on Grass



Figure 4
Igloo with 1500 lb. Simulated Snow Load on Grass

Sample successfully held both 600 and then 1000 lb. of distributed load for an hour without exhibiting failure. During that there was no visual or audible evidence that the sample was shifting or weakening in any way that would suggest the sample would fail if the weight was left in place for a longer period of time.

It is worthy to note is that when loaded the joint above the top of the door did appear to be opening up slightly. It is possible that the weight was to continue being added this might be the point that fails first.

The sample was further loaded up to an overall weight of 1500 lb. The sample was able to hold this weight for a period of 15 minutes before exhibiting failure. It is unclear exactly where the failure started.



Figure 5
Joint Above Door Opening During Simulated Snow Load Test

3

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