

Checklist



Standard number/year: NEN-EN-71-1: 2014+A1:2018
Title: Safety of Toys - Part 1: Mechanical and physical properties

Applicant: Lalieloe Keelkampstraat 25 6361 XD Nuth	Submitted sample said to be:
Assessed by: J. Vergers	Item name: Teether
Date: 18-07-2022	Model number: 2 models
Filename: lal_bijtring_silicon-71-1.doc	Country of origin: China
	Labelled age group: x

Photo's:



Result: pass

This product meets all the requirements provided:

- Name and address of manufacturer and CE-mark is placed on the toy, packaging or instruction leaflet

Paragraph number.	Product meets the requirement?	Remarks or explanation
4	n.a.	No requirement, only title text
4.1	pass	Visually clean and free from infestation
4.2	n.a.	Not intended to be assembled by a child
4.3	n.a.	No Plastic sheeting
4.4	n.a.	Not a toy bag
4.5	n.a.	no glass eyes are used
4.6	n.a.	No expanding materials
4.7	pass	No accessible edges
4.8	pass	No wires or accessible points when tested according 8.13.2
4.9	n.a.	No protruding parts
4.10	n.a.	No requirement, only title text
4.10.1	n.a.	No moving rigid parts
4.10.2	n.a.	No driving mechanisms
4.10.3	n.a.	No hinged elements
4.10.4	n.a.	No springs
4.11	n.a.	Not mouth actuated
4.12	n.a.	Not a balloon
4.13	n.a.	No cords of kite
4.14	n.a.	No requirement, only title text
4.14.1	n.a.	No requirement, only title text
4.14.1 a	n.a.	No door, lid or similar device
4.14.1 b	n.a.	No door, lid or similar device
4.14.1 c	n.a.	No toy chest
4.14.2	n.a.	No mask or helmet
4.15	n.a.	Not intended to bear the mass of a child
4.15.1	n.a.	No requirement, only title text
4.15.1.1	n.a.	
4.15.1.2	n.a.	
4.15.1.3	n.a.	
4.15.1.4	n.a.	
4.15.1.5	n.a.	
4.15.1.6	n.a.	
4.15.2	n.a.	No freewheeling toy bicycle
4.15.2.1	n.a.	
4.15.2.2	n.a.	
4.15.2.3	n.a.	
4.15.2.4	n.a.	
4.15.3	n.a.	No rocking horse or similar
4.15.4	n.a.	Not intended to bear the mass of a child
4.15.5	n.a.	No toy scooter
4.15.5.1	n.a.	
4.15.5.2	n.a.	
4.15.5.3	n.a.	
4.15.5.4	n.a.	

Paragraph number.	Product meets the requirement?	Remarks or explanation
4.15.5.5	n.a.	
4.15.5.6	n.a.	
4.15.5.7	n.a.	
4.16	n.a.	No heavy immobile toy
4.17	n.a.	No projectile
4.17.1	n.a.	
4.17.2	n.a.	
4.17.3	n.a.	
4.17.4	n.a.	
4.18	n.a.	No aquatic toy
4.19	n.a.	No percussion cap
4.20	n.a.	No sound emission
4.21	n.a.	No heat source
4.22	n.a.	No small balls
4.23	n.a.	No magnets
4.24	n.a.	No Yoyo balls
4.25	n.a.	No toy attached to food
4.26	n.a.	No Toy disguise costume
4.27	n.a.	No flying toy
5		Intended for children under 36 months
5.1	pass	While tested according 8.3, 8.4.2.1. 8.5, 8.7 and 8.8 no parts were produced that fit in the small parts cylinder
5.2	pass	No filling material
5.3	n.a.	No plastic sheeting
5.4	n.a.	No ropes
5.5	n.a.	Not liquid filled
5.6	n.a.	No electric driven ride on toy
5.7	n.a.	No glass or porcelain
5.8	n.a.	
5.9	n.a.	Toy contains no monofilament fibres
5.10	n.a.	No balls
5.11	n.a.	No play figure
5.12	n.a.	No hemispheric shaped toy
5.13	n.a.	No suction cup
5.14	n.a.	No straps to be worn across the neck
5.15	n.a.	No sledge with cords for pulling
6	pass	Packaging meets requirements
7	n.a.	No requirement, only title text
7.1	pass	Trade name, adress and CE-mark should be affixed
7.2	n.a.	
7.3	n.a.	No latex balloon
7.4	n.a.	No aquatic toy
7.5	n.a.	No functional toy

Paragraph number.	Product meets the requirement?	Remarks or explanation
7.6	n.a.	No hazardous sharp functional edges and points
7.7	n.a.	No projectile
7.8	n.a.	No mask or helmet
7.9	n.a.	No toy kite
7.10	n.a.	No skates etc
7.11	n.a.	Not intended to be strung across cradle, cot or perambulator
7.12	n.a.	No liquid-filled teether
7.13	n.a.	No percussion cap
7.14	n.a.	No high impulse sound levels
7.15	n.a.	No toy bicycle
7.16	n.a.	Not intended to bear the mass of a child
7.17	n.a.	No monofilament fibres
7.18	n.a.	No small balls
7.19	n.a.	No toy scooter
7.20	n.a.	No magnets
7.21	n.a.	No toy with electrical cables exceeding 300 mm in length
7.22	n.a.	No toy with cords or chains >18 months<36 months
7.23	n.a.	No toy to be attached to a cradle, cot or perambulator
7.24	n.a.	No sledge
7.25	n.a.	No flying toy
7.26	n.a.	No improvised projectile

Assessed by: J. Vergers



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