



ESCOPO DA ACREDITAÇÃO – ABNT NBR ISO/IEC 17025 – ENSAIO
SCOPE OF ACCREDITATION – ABNT NBR ISO 17025 – TESTING

Norma de Origem: NIT-DICLA-016

Folha: 1

Total de Folhas: 5

RAZÃO SOCIAL/DESIGNAÇÃO DO LABORATÓRIO LEGAL ENTINTY/LABORATORY

GUANGDONG VANJUST TESTING TECHNOLOGY CO.

ACREDITAÇÃO Nº ACCREDITATION NO.	TIPO DE INSTALAÇÃO FACILITY TYPE	
CRL 1469	INSTALAÇÃO PERMANENTE/PERMANENT FACILITY	
ÁREA DE ATIVIDADE / PRODUTO ACTIVITY AREA/PRODUCT	CLASSE DE ENSAIO / DESCRIÇÃO DO ENSAIO TEST TYPE/DESCRIPTION OF TEST	NORMA E /OU PROCEDIMENTO STANDARD AND/OR PROCEDURE
TOYS AND CHILDREN'S PRODUCTS	<u>MECHANICAL TESTS</u>	
TOYS	Determination of General, Mechanical and Physical.	NM 300-1:2002+A1:2007 ABNT NBR NM 300-1:2011 Except Subclauses 4.3.1/D4 Inmetro Ordinance no. 302/2021 Annex I - item 5.1.1 to 5.1.4, 5.1.6, 5.1.9 to 5.1.17, item 5.2.1 to 5.2.3, item 5.3
	Determination of Marking or Identification of Firearm – Shaped toys	Inmetro Ordinance no. 302/2021 Annex I - Annex C
	Determination of markings, caption, instructions for use and mandatory information on the product and packaging	Inmetro Ordinance no. 302/2021 Annex I 5.1.11, 5.9, Annex C
	Boil test for Teether and Theething Toys	Inmetro Ordinance no. 302/2021 Annex I - item 5.3.12, Annex II - Annex A - item 8
	Bite resistance test	Inmetro Ordinance no. 302/2021 Annex I - item 5.3.13, Annex II - Annex A - item 9
	Experimental sets for chemistry and related activities	NM 300-4:2002 ABNT NBR NM 300-4: 2004; Inmetro Ordinance no. 302/2021
	Chemical toys (sets) other than experimental sets	NM 300-5:2002 ABNT NBR NM 300-5: 2004; Inmetro Ordinance no. 302/2021

“Este Escopo cancela e substitui a revisão emitida anteriormente”

Em, 13/04/2023

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ÁREA DE ATIVIDADE / PRODUTO ACTIVITY AREA/PRODUCT	CLASSE DE ENSAIO / DESCRIÇÃO DO ENSAIO TEST TYPE/DESCRIPTION OF TEST	NORMA E /OU PROCEDIMENTO STANDARD AND/OR PROCEDURE
<u>TOYS AND CHILDREN'S PRODUCTS</u>	<u>MECHANICAL TESTS</u>	
TOYS	Determination of flammability properties.	ABNT NBR NM 300-2:2004. NM 300-2:2002 Inmetro Ordinance no. 302/2021 Annex I - item 5.4
SCHOOL ARTICLES SAFETY	Determination of General, Mechanical and Physical.	ABNT NBR 15236:2021
<u>TOYS AND CHILDREN'S PRODUCTS</u>	<u>ACOUSTIC TESTS</u>	
TOYS	Determination of the general, mechanical and physical (sound level)	NM 300-1:2002+A1:2007, Subclauses 4.28 and 5.26, excluding Subclause 5.26.2.3.2 – Toys with Headphones ABNT NBR NM 300-1:2011 Except Subclauses 4.28 and 5.26, excluding Subclause 5.26.2.3.2 (Toys headphones) Inmetro Ordinance no. 302/2021 Annex I - item 5.1.7, 5.3.107
<u>TOYS AND CHILDREN'S PRODUCTS</u>	<u>CHEMICAL TESTS</u>	
TOYS	Determination of the migration of heavy metals by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) Arsenic LQ: 0.915 mg/kg Barium LQ: 0.125 mg/kg Cadmium LQ: 0.085 mg/kg Chromium LQ: 0.100 mg/kg Mercury LQ: 0.875 mg/kg Lead LQ: 0.995 mg/kg Antimony LQ: 1.035 mg/kg Selenium LQ: 1.780 mg/kg	NM 300-3:2002+ Errata 1: 2007 ABNT NBR NM 300-3:2011 Inmetro Ordinance no. 302/2021, Annex I item 5.5.9

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ÁREA DE ATIVIDADE / PRODUTO ACTIVITY AREA/PRODUCT	CLASSE DE ENSAIO / DESCRIÇÃO DO ENSAIO TEST TYPE/DESCRIPTION OF TEST	NORMA E /OU PROCEDIMENTO STANDARD AND/OR PROCEDURE
TOYS AND CHILDREN'S PRODUCTS	CHEMICAL TESTS	
TOYS	<p>Determination of plasticizers phthalic (phthalates) by gas chromatography (GC-MS)</p> <p>Di-n-octyl Phthalate (DNOP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC)</p> <p>Bis-(2-eythylhexyl) Phthalate (DEHP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC)</p> <p>Dibutyl Phthalate (DBP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC)</p> <p>Benzylbutyl Phthalate (BBP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC)</p> <p>Diisodecyl Phthalate (DIDP) LQ: 30mg/kg (INMETRO SOP) LQ: 30 mg/kg (EN14372) LQ: 30mg/kg (CPSC)</p> <p>Diisononyl Phthalate (DINP) LQ: 30mg/kg (INMETRO SOP) LQ: 30 mg/kg (EN14372) LQ: 30mg/kg (CPSC)</p>	<p>ABNT NBR 16040:2020; Methods B and C</p> <p>Inmetro Ordinance no. 302/2021, Annex I, item 5.2.5 & 5.2.6; Annex II, Annex A, item 5.1 & 5.2</p>
	Determination of pentachlorophenol or its salts for colouring	<p>ABNT NBR NM 300-1: 2011 Subclauses 4.7.3, 5.24</p> <p>Inmetro Ordinance no. 302/ 2021 Annex I – item 5.3.41</p>
	Determination of characterization of PVC material, using Beilstein method	<p>NM 300-1:2002+A1:2007 Subclause 5.24</p> <p>ABNT NBR NM 300-1: 2011 Subclause 5.24</p> <p>Inmetro Ordinance no. 302/2021 Annex II, Annex A, item 5.1</p>

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TOYS AND CHILDREN'S PRODUCTS	<u>CHEMICAL TESTS</u>	
SCHOOL ARTICLES SAFETY	Determination of the migration of heavy metals by Inductively Coupled Plasma Optical Emission Spectrometer (ICP-OES) Selenium LQ: 0.915 mg/kg Barium LQ: 0.125 mg/kg Cadmium LQ: 0.085 mg/kg Chromium LQ: 0.100 mg/kg Mercury LQ: 0.875 mg/kg Lead LQ: 0.995 mg/kg Antimony LQ: 1.035 mg/kg Arsenic LQ: 1.780 mg/kg	ABNT NBR 15236:2021 Subclauses 5.2.1; 5.2.2; 5.2.4; 5.2.5; 5.2.6; 5.2.7
SCHOOL ARTICLES SAFETY	Determination of pentachlorophenol or its salts for colouring	ABNT NBR 15236:2021, item 5.2.3.2
	Determination of plasticizers phthalic (phthalates) by gas chromatography (GC-MS) Di-n-octyl Phthalate (DNOP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC) Bis-(2-eythylhexyl) Phthalate (DEHP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC) Dibutyl Phthalate (DBP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC) Benzylbutyl Phthalate (BBP) LQ: 3mg/kg (INMETRO SOP) LQ: 10 mg/kg (EN14372) LQ: 3mg/kg (CPSC) Diisodecyl Phthalate (DIDP) LQ: 30mg/kg (INMETRO SOP) LQ: 30 mg/kg (EN14372) LQ: 30mg/kg (CPSC) Diisononyl Phthalate (DINP) LQ: 30mg/kg (INMETRO SOP) LQ: 30 mg/kg (EN14372) LQ: 30mg/kg (CPSC)	ABNT NBR 16040:2020 Methods B and C ABNT NBR 15236:2021 item 4.13

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<u>TOYS AND CHILDREN'S PRODUCTS</u>	<u>CHEMICAL TESTS</u>	
SCHOOL ARTICLES SAFETY	Determination of characterization of PVC material, using Beilstein method	ABNT NBR 15236:2021, item 5.2.3.2 Inmetro Ordinance no. 302/2021 Annex II, Annex A, item 5.1
<u>TOYS AND CHILDREN'S PRODUCTS</u>	<u>ELETRICAL TESTS</u>	
TOYS	Determination of the safety characteristics of Electric toys.	ABNT NBR NM 300-6: 2004 Inmetro Ordinance no. 302/2021 Annex I - item 5.8
SCHOOL ARTICLES SAFETY	Determination of the safety characteristics of Electric school articles.	ABNT NBR 15236:2021; Subclauses 4.12; 5.2
XXXXX	XXXXXXXX	XXXXX