



ESCOPO DA ACREDITAÇÃO – ABNT NBR ISO/IEC 17025–ENSAIO

Norma de Origem: NIT-DICLA-016

Folha: 1

Total de Folhas: 3

RAZÃO SOCIAL/DESIGNAÇÃO DO LABORATÓRIO

SGS HONG KONG LIMITED / SGS HONG KONG LTD.

ACREDITAÇÃO Nº	TIPO DE INSTALAÇÃO	
CRL 0443	INSTALAÇÃO PERMANENTE	
ÁREA DE ATIVIDADE / PRODUTO	CLASSE DE ENSAIO / DESCRIÇÃO DO ENSAIO	NORMA E /OU PROCEDIMENTO
TOYS , CHILD ARTICLES AND GOODS ARTICLES	<u>MECHANICAL TESTS</u>	
TOYS	TEST OF RESISTANCE TO BOILING	Ordinance # 563, of December 29, 2016
	BITE RESISTANCE TEST (ENSAIO DE RESISTENCIA A MORDIDA)	Ordinance # 563, of December 29, 2016
TOYS , CHILD ARTICLES AND GOODS ARTICLES	<u>MECHANICAL TESTS</u>	
TOYS	Determination of General mechanical and physical properties.	NM300-1:2002+A1:2007 ABNT NBR NM 300-1:2011 (except clause 4.3.1 – D.4 – Eye irritation or Dermal Irritation and Oral Acute Toxicity, 4.15.2, 4.20, 4.21, 4.25c), 5.16, 5.20, 5.25.4) Ordinance # 563, of December 29, 2016
	Experimental sets for chemistry and related activities	NM300-4:2002 ABNT NBR NM 300-4:2004 Ordinance # 563, of December 29, 2016
	Chemical toys (sets) other than experimental sets	NM300-5:2002 ABNT NBR NM 300-5:2004 Ordinance # 563, of December 29, 2016

“Este Escopo cancela e substitui a revisão emitida anteriormente”

Em, 28/05/2018

ESCOPODAACREDITAÇÃO – ABNT NBR ISO/IEC 17025 - ENSAIO

Norma de Origem: NIT-DICLA-016

Folha: 2

ACREDITAÇÃO Nº	TIPO DE INSTALAÇÃO	
CRL 0443	INSTALAÇÃO PERMANENTE	
ÁREA DE ATIVIDADE / PRODUTO	CLASSE DE ENSAIO / DESCRIÇÃO DO ENSAIO	NORMA E /OU PROCEDIMENTO
TOYS , CHILD ARTICLES AND GOODS ARTICLES	<u>ACOUSTIC TESTS</u>	
TOYS	Determination of General, mechanical and physical properties (sound level)	NM300-1:2002+A1:2007 ABNT NBR NM 300-1:2011 (except clause 4.28 (Toys with earphones or headphones) Ordinance # 563, of December 29, 2016
	<u>THERMAL TESTS</u>	
TOYS	Determination of properties relating to the flammability	NM300-2:2002 ABNT NBR NM 300-2:2004 Ordinance # 563, of December 29, 2016
	<u>CHEMICAL TESTS</u>	
	Determination of migration of certain elements by ICPOES	NM300-3:2002 ABNT NBR NM 300-3:2011 Ordinance # 563, of December 29, 2016
	As Quantitation Limit: 5,0 mg/Kg Sb Quantitation Limit: 5,0 mg/Kg Hg Quantitation Limit: 5,0 mg/Kg Cd Quantitation Limit: 5,0 mg/Kg Pb Quantitation Limit: 5,0 mg/Kg Cr Quantitation Limit: 5,0 mg/Kg Ba Quantitation Limit: 10,0 mg/Kg Se Quantitation Limit: 10,0 mg/Kg	
	Determination of pentachlorophenol or its salts for colouring	NM300-1:2002+A1:2007 item 5.24 ABNT NBR NM 300-1: 2011 item 5.24 Ordinance # 563, of December 29, 2016

ESCOPO DA ACREDITAÇÃO – ABNT NBR ISO/IEC 17025 - ENSAIO

Norma de Origem: NIT-DICLA-016

Folha: 3

ACREDITAÇÃO Nº	TIPO DE INSTALAÇÃO	
CRL 0443	INSTALAÇÃO PERMANENTE	
ÁREA DE ATIVIDADE / PRODUTO	CLASSE DE ENSAIO / DESCRIÇÃO DO ENSAIO	NORMA E /OU PROCEDIMENTO
TOYS , CHILD ARTICLES AND GOODS ARTICLES	<u>CHEMICAL TESTS</u>	
TOYS	Determination of plasticizers phthalic (phthalates) by gas chromatography (GC-MS)	ABNT NBR 16040:2012 Procedure A PORTARIA INMETRO Nº. 369:2007 Ordinance # 563, of December 29, 2016 EN14372:2004 CPSC-CH-C1001-09.3:2010
	Di-n-octyl Phthalate (DNOP) Quantitation Limit: 0.003g/100g(INMETRO SOP), 0.015g/100g(CPSC), 0.01g/100g(EN14372)	
	Bis-(2-ethylhexyl) Phthalate (DEHP) Quantitation Limit: 0.003g/100g(INMETRO SOP), 0.015g/100g(CPSC), 0.01g/100g(EN14372)	
	Dibutyl Phthalate (DBP) Quantitation Limit: 0.003g/100g(INMETRO SOP), 0.015g/100g(CPSC), 0.01g/100g(EN14372)	
	Benzylbutyl Phthalate (BBP) Quantitation Limit: 0.003g/100g(INMETRO SOP), 0.015g/100g(CPSC), 0.01g/100g(EN14372)	
	Diisodecyl Phthalate (DIDP) Quantitation Limit: 0.01g/100g(INMETRO SOP), 0.015g/100g(CPSC), 0.03g/100g(EN14372)	
	Diisononyl Phthalate (DINP) Quantitation Limit: 0.01g/100g(INMETRO SOP), 0.015g/100g(CPSC), 0.03g/100g(EN14372)	
TOYS , CHILD ARTICLES AND GOODS ARTICLES	<u>ELECTRICAL TESTS</u>	
TOYS	Determining security features of electric toys	NM300-6:2002 ABNT NBR NM 300-6:2004 Ordinance # 563, of December 29, 2016