

ATA Product Safety and Compliance

Compliance Analyser Tool

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Agenda

1. Introduction to the tool on PowerPoint
2. Examples using the tool
3. Other resources on the Website



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COMPLIANCE ANALYSER GENERAL INFORMATION

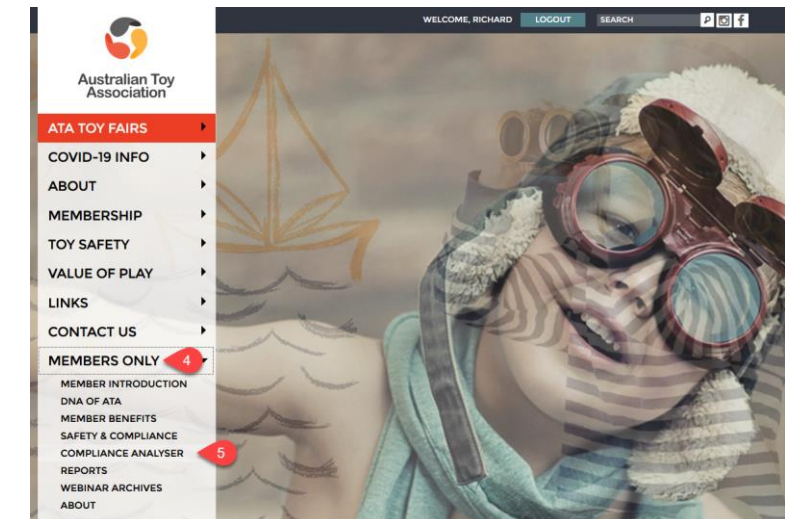
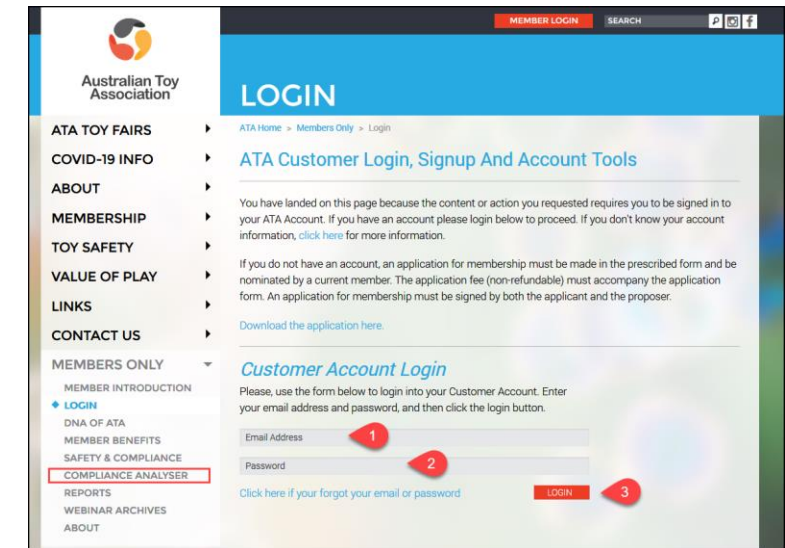


Access



Australian Toy Association

- Web application
- Available to ATA members via the Members pages on our website - <http://austoy.com.au/members-only/login>
- Users will need to be set up with their email as User ID and a Password
- If not set up, contact admin@austoy.com.au or compliance@austoy.com.au



Purpose



Support your compliance process



Provide a standardised format that can be used internally and provided to laboratories and vendors

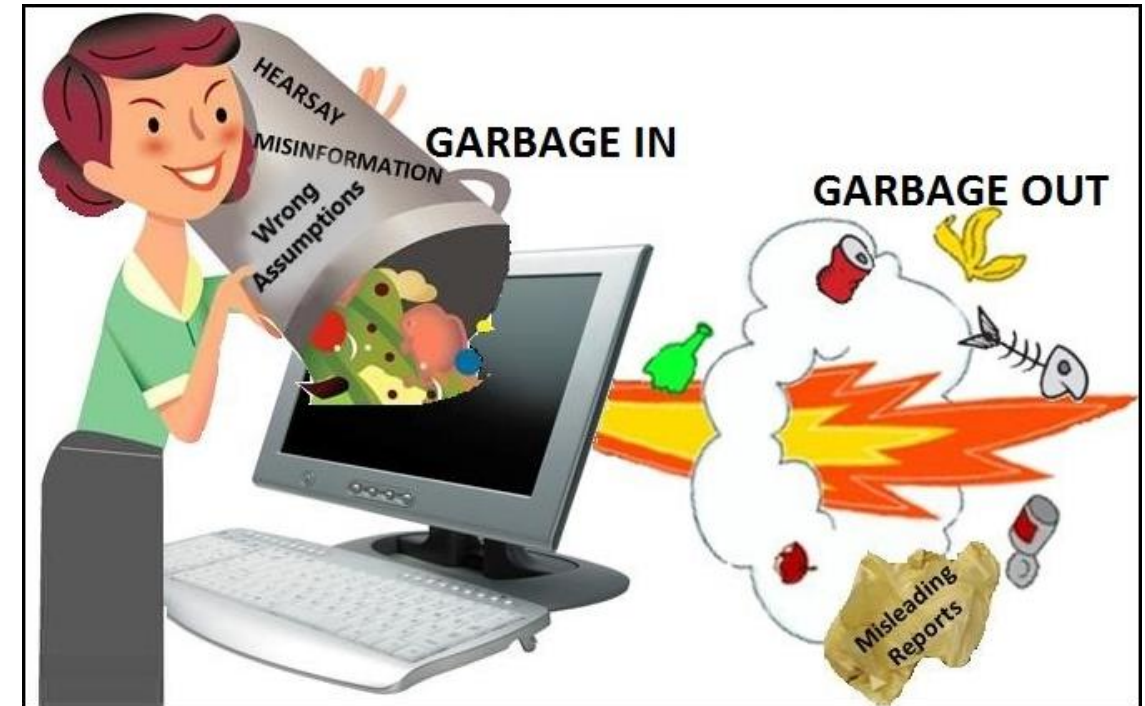


Accessible wherever you can get the internet



Replicate the requirements in the checklist template in an easier to use format

Caution!





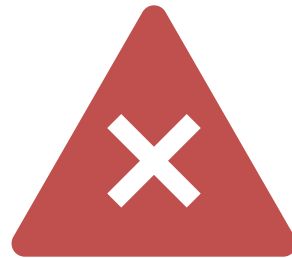
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COMPLIANCE ANALYSER FUNCTIONALITY



Disclaimer

- The data and functionality have been created to the best of our ability and knowledge
- However, we will not be liable for any errors or omissions




General


- Answer a series of questions to determine relevant product attributes
- The program uses attributes to determine compliance requirements
- Questionnaire template structured to minimise the number of questions asked, e.g. once it knows the age grade you won't be asked questions that are outside of that grade





Input

- Where there is a selection box, a selection must be made - There is normally an option for 'none of the above'
- Checkboxes may be checked or left blank - A blank is taken to be a no while a check is taken to be a yes

Does the product contain chemicals? ☒ 

Are you the Introducer of the chemical to Australia ☒ 

Is the chemical likely to be used in a workplace ☐ 

Are any chemicals water based mixtures? ☐ 

Is the product a cosmetic? ☐

Does the chemical have talc as an ingredient or is talc commonly used as an ingredient of the chemical, e.g. crayons or toy fingerprint powder ☐


Please identify the category of chemical toy

Experimental Set

Chemical Toy (Set) Other than Experimental Set

Finger Paint

None of the above



Information / Help

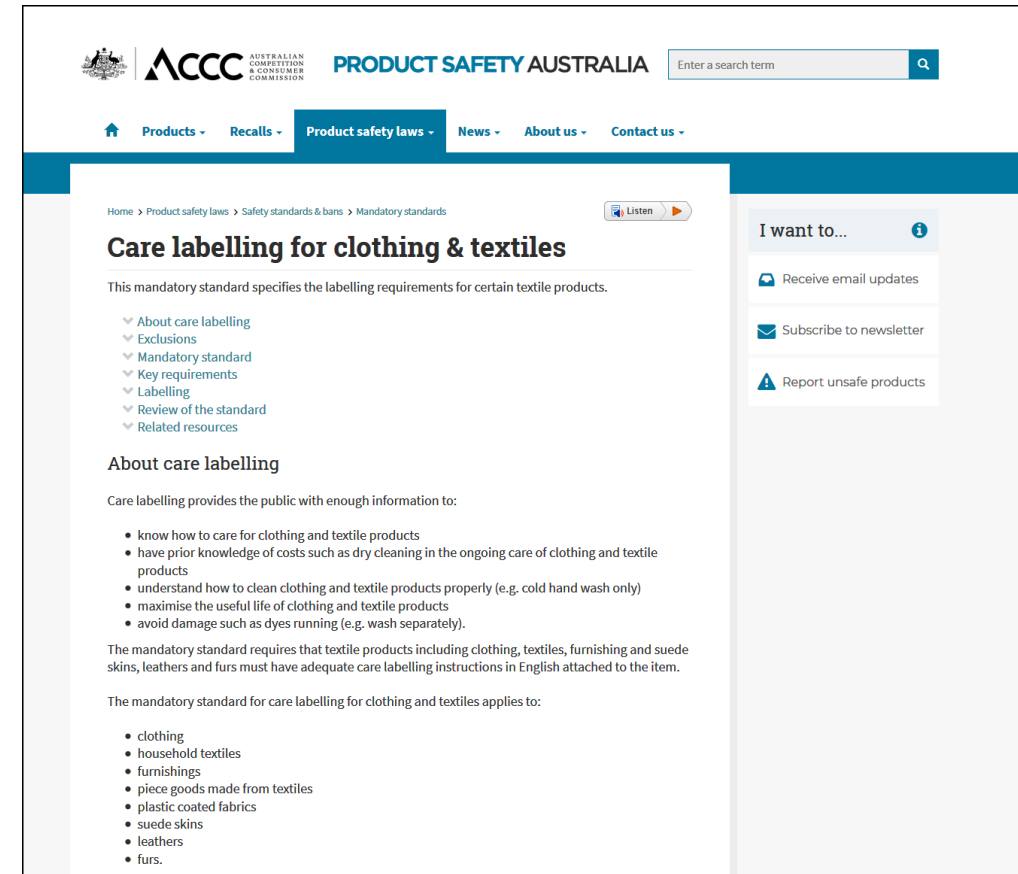
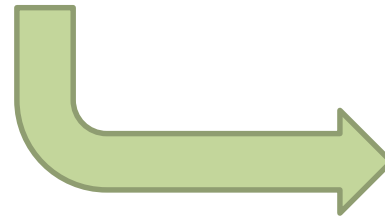
- May provide more information to help answer the question
- May include a link to additional information
 - Click on the box to force it to stay open

Is the product a 'Textile Product'

Is the product a garment or household textile as specified in CPN 25 of 2010 ☐

Check for Yes
Blank for No
For information on specified products check [here](#)

1 2



ACCC AUSTRALIAN COMPETITION & CONSUMER COMMISSION

PRODUCT SAFETY AUSTRALIA

Enter a search term

Home > Product safety laws > Safety standards & bans > Mandatory standards

Care labelling for clothing & textiles

This mandatory standard specifies the labelling requirements for certain textile products.

- ▼ About care labelling
- ▼ Exclusions
- ▼ Mandatory standard
- ▼ Key requirements
- ▼ Labelling
- ▼ Review of the standard
- ▼ Related resources

About care labelling

Care labelling provides the public with enough information to:

- know how to care for clothing and textile products
- have prior knowledge of costs such as dry cleaning in the ongoing care of clothing and textile products
- understand how to clean clothing and textile products properly (e.g. cold hand wash only)
- maximise the useful life of clothing and textile products
- avoid damage such as dyes running (e.g. wash separately).

The mandatory standard requires that textile products including clothing, textiles, furnishings and suede skins, leathers and furs must have adequate care labelling instructions in English attached to the item.

The mandatory standard for care labelling for clothing and textiles applies to:

- clothing
- household textiles
- furnishings
- piece goods made from textiles
- plastic coated fabrics
- suede skins
- leathers
- furs.

I want to...

- Receive email updates
- Subscribe to newsletter
- Report unsafe products


Results

- May go back to questionnaire and adjust any answer, e.g. to see the impact of a different age grade or to correct an error

60. General	Consumer Protection Notice No. 16 of 2010 Consumer product safety standard for children's projectile toys	Toys with Projectiles	Damage to eyes	Test report confirming compliance. A test report confirming compliance with the projectile requirements of AS/NZS ISO 8124.1:2013 is considered equivalent
2. Acceptable Quality				
40. Chemicals	Hazardous Chemicals	Products with hazardous liquids or compounds that may contact the skin or be ingested	Poisoning	Toxicological Risk Assessment indicating that the product is fit for purpose and safe for its intended user. (Note that requirement depends on the result of the ingredient review)
40. Chemicals	Organic chemicals	Other toys with chemicals	Safe for intended use and user	Test report confirming compliance with AS/NZS 8124.9 or EN71-9
55. Textiles	Fibre content labelling	Textile Products	Misinformation	Test report confirming compliance with AS/NZS 2622

Showing 1 to 10 of 10 entries

Requirements have been determined by the ATA Compliance Analyser tool. The tool is provided to members on a best effort basis. The ATA takes no responsibility for errors or omissions. Incorrect or incomplete responses will invalidate the results.

[Back to Questionnaire](#) 

Output



Print, PDF or Excel



Intended to support sending to vendor or lab



Includes the actual requirement and information on how to validate compliance



File in technical folder



Record information on validation

Compliance Requirements for Cool Toy (sku: AB1234)

Assessment Template: Australia 2020 01

Age Grade: 3 - 6 Years Old

Toy: Yes

Type	Requirement Name	Product Type	Concern	Documentation
1. Mandatory Requirements				
10. Package Marking	Country of Origin Statement	All Product	Misinformation	Confirm by inspection Contains an accurate Country of Origin Statement
35. Migration of Certain Elements	Australian Customs (Prohibited Imports) Regulations 1956	Coatings, (e.g. paints, lacquers, etc.), on toys, money boxes, pencils and paintbrushes. Erasers resembling food in scent or appearance	Poisoning by heavy metals, e.g. lead	Test report confirming compliance with AS/NZS 8124.3 and dated within 12 months of the product's ship date for the coatings on toys, pencils and paintbrushes or erasers resembling food in scent or appearance. Reports to the current versions of EN71.3 and ASTM F963 are not equivalent, but can be used if the results are validated against the limits in the AS/NZS
35. Migration of Certain Elements	Consumer Protection Notice No 1 of 2009 - Consumer product safety standard for lead and certain elements in children's toys	Toys for children under 6 years of age. All intended food / oral contact toys, cosmetic toys and writing instruments categorised as toys	Poisoning by heavy metals, e.g. lead	Test report confirming compliance and dated within 12 months of the products ship date. Reports confirming compliance with AS/NZS 8124.3 are equivalent. Reports to the current versions of EN71.3 and ASTM F963 are not equivalent, but can be used if the results are validated against the requirements of the AS/NZS
60. General	Consumer Protection Notice No. 16 of 2010 Consumer product safety standard for children's projectile toys	Toys with Projectiles	Damage to eyes	Test report confirming compliance. A test report confirming compliance with the projectile requirements of AS/NZS ISO 8124.1:2013 is considered equivalent
2. Acceptable Quality				
55. Textiles	Fibre content labelling	Textile Products	Misinformation	Test report confirming compliance with AS/NZS 2622

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COMPLIANCE ANALYSER EXAMPLES



Electrical toy for under 36 months



- Fisher-Price Laugh & Learn
- For ages 6 months +
- 3 x AA batteries



Electrical toy for under 36 months

Product Compliance Assessment

Product Name

Laugh & Learn

SKU Number

42518

Market

Australia

Questionnaire

Please agree to the conditions of use. This tool is maintained to the best of our knowledge. However, the ATA does not take any responsibility for any errors or omissions in it. Incorrect or incomplete responses will invalidate the output.

I Agree - Please Continue

Identify if the product is in a category that is banned for sale

None of the above

Is the product a toy?

Yes

Does the toy have any coatings?

☒

Select specific toy characteristics

None of the above

What is the lowest age of the intended users of the product?

0 - 3 Years Old

Does the product contain flexible plastics?

☒

Does the product contain any resin bonded wood, eg MDF or Plywood?

☐

Does the packaging display measurement markings?

☐

Identify the type of circuit for component 1

Any other type of circuit

Does component 1 include batteries?

Other batteries, but neither Rec

Does component 1 provide for an external source of power?

No Ext. Connection (Powered or

Submit

Reset

Compliance Requirements for Laugh & Learn (sku: 42518)				
Assessment Template: Australia 2020 01 Age Grade: 0 - 3 Years Old Toy: Yes				
Type	Requirement Name	Product Type	Concern	Documentation
1. Mandatory Requirements				
10. Package Marking	Country of Origin Statement	All Product	Misinformation	Confirm by inspection Contains an accurate Country of Origin Statement
20. Products for Children Under 3	Consumer Protection Notice No. 14 of 2003 - Consumer Product Safety Standard: Toys for children up to and including 36 months of age as amended by Consumer Protection No. 1 of 2005	Toys for Children under 3 and Plush product that may appeal to Children under 3	Choking on small parts	Test report confirming compliance. A report confirming compliance with the small parts and shape, size and strength requirements of AS/NZS 8124.1 is equivalent
20. Products for Children Under 3	Consumer Protection Notice No 11 of 2011 - Declaration that certain goods containing more than 1% Diethylhexyl Phthalate (DEHP) are Unsafe Goods	Plastic Toys and Childcare articles for Children under 3	Reproductive toxicity	Test report confirming compliance. A report confirming compliance with either US or European phthalate requirements is equivalent as they are more onerous
35. Migration of Certain Elements	Australian Customs (Prohibited Imports) Regulations 1956	Coatings, (e.g. paints, lacquers, etc.), on toys, money boxes, pencils and paintbrushes. Erasers resembling food in scent or appearance	Poisoning by heavy metals, e.g. lead	Test report confirming compliance with AS/NZS 8124.3 and dated within 12 months of the product's ship date for the coatings on toys, pencils and paintbrushes or erasers resembling food in scent or appearance. Reports to the current versions of EN71.3 and ASTM F963 are not equivalent, but can be used if the results are validated against the limits in the AS/NZS
35. Migration of Certain Elements	Consumer Protection Notice No 1 of 2009 - Consumer product safety standard for lead and certain elements in children's toys	Toys for children under 6 years of age. All intended food / oral contact toys, cosmetic toys and writing instruments categorised as toys	Poisoning by heavy metals, e.g. lead	Test report confirming compliance and dated within 12 months of the products ship date. Reports confirming compliance with AS/NZS 8124.3 are equivalent. Reports to the current versions of EN71.3 and ASTM F963 are not equivalent, but can be used if the results are validated against the requirements of the AS/ NZS
65. EMC - Component 1	Radiocommunications (Electromagnetic Compatibility) Standard 2017	All electrical and electronic product except intentional emitters	Electromagnetic Interference with other products	Test report confirming compliance. A test report confirming compliance with a relevant EMC standard, e.g. AS/NZS CISPR 14, 15, 22, etc. is equivalent Test reports to CISPR or EN EMC Standards are acceptable as these standards are equivalent The report for products that can be powered by a source other than batteries must include a technical description and a circuit diagram
66. Electrical Safety - Component 1	Safety of Electrical Toys	Electrical Toys	Various	Test report confirming compliance with AS/NZS 62115. Test reports to EN 62115 are equivalent and acceptable
2. Acceptable Quality				
25. Mechanical and Physical Properties	Mechanical and Physical Properties for toys	All toys	Safe for intended use and user	Test report confirming compliance with AS/NZS 8124.1, EN71-1 or ASTM F963
55. Textiles	Fibre content labelling	Textile Products	Misinformation	Test report confirming compliance with AS/NZS 2622
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Slime



- Kmart Flarp Noise Putty
- 3+

Product Compliance Assessment

Product Name: Flarp Noise Putty SKU Number: 4282

Market: Australia

Questionnaire

Please agree to the conditions of use. This tool is maintained to the best of our knowledge. However, the ATA does not take any responsibility for any errors or omissions in it. Incorrect or incomplete responses will invalidate the output.

I Agree - Please Continue

Identify if the product is in a category that is banned for sale: None of the above

Is the product a toy? Yes

Does the toy have any coatings? ☐

Select specific toy characteristics: None of the above

What is the lowest age of the intended users of the product? 3 - 6 Years Old

Does the packaging display measurement markings? ☐

Does the product come with a written warranty against defects? ☐

Is the product an art, craft, or stationery set for use by a child and includes a metal knife or cutter? ☐

Does the product contain chemicals? ☒

Are you the introducer of the chemical to Australia? ☒

Is the chemical likely to be used in a workplace? ☐

Are any chemicals water based mixtures? ☒

Is the product a cosmetic? ☐

Does the chemical have talc as an ingredient or is talc commonly used as an ingredient of the chemical, e.g. crayons or toy fingerprint powder? ☐

Please identify the category of chemical toy: None of the above

Does the product contain magnets? ☐

Is the product a submittable publication, film or computer game? ☐

Is the product a 'Textile Product'? ☐

Identify the number of separately powered electrical or electronic components: None

Submit Reset

Compliance Requirements for Flarp Noise Putty (sku: 4282)

Assessment Template: Australia 2020 01

Age Grade: 3 - 6 Years Old

Toy: Yes

Type	Requirement Name	Product Type	Concern	Documentation
1. Mandatory Requirements				
10. Package Marking	Country of Origin Statement	All Product	Misinformation	Confirm by inspection Contains an accurate Country of Origin Statement
35. Migration of Certain Elements	Consumer Protection Notice No 1 of 2009 - Consumer product safety standard for lead and certain elements in children's toys	Toys for children under 6 years of age. All intended food / oral contact toys, cosmetic toys and writing instruments categorised as toys	Poisoning by heavy metals, e.g. lead	Test report confirming compliance and dated within 12 months of the products ship date. Reports confirming compliance with AS/NZS 8124.3 are equivalent. Reports to the current versions of EN71.3 and ASTM F963 are not equivalent, but can be used if the results are validated against the requirements of the AS/ NZS
40. Chemicals	Consumer Product Labelling and containment for poisons	Products including Chemicals (Liquids, gels or Powders)	Consumer products must be labelled and secured per the SUSMP	Ingredient review to identify any components of the formulation that are scheduled on the SUSMP and subsequent review to confirm that labelling and containment is in accordance with the SUSMP for affected material
40. Chemicals	Australian SDS	Products including Chemicals (Liquids, gels or Powders)	Requirements for chemicals classified as hazardous in accordance with the GHS	Ingredient review to identify whether any mixture is classified as hazardous under the GHS. Chemicals classified as hazardous must have a SDS available for supply to anyone that asks for it.
40. Chemicals	AICS (Australian Inventory of Chemical Substances)	Products including Chemicals (Liquids, gels or Powders)	All Chemical Introductions must exist on the AICS	Ingredient review to ensure that all components of the formulation exist on the AICS and meet any restrictions listed there
2. Acceptable Quality				
40. Chemicals	Hazardous Chemicals	Products with hazardous liquids or compounds that may contact the skin or be ingested	Poisoning	Toxicological Risk Assessment indicating that the product is fit for purpose and safe for its intended user. (Note that requirement depends on the result of the ingredient review)
40. Chemicals	Microbial check	Products including water based chemical mixtures	Contamination by harmful bacteria	Test report showing initial cleanliness of material and the effectiveness of the preservative. Reports to US or EU pharmacopeia are acceptable
40. Chemicals	Organic chemicals	Other toys with chemicals	Safe for intended use and user	Test report confirming compliance with AS/NZS 8124.9 or EN71-9

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Remote Controlled Car



- Spirit 1:10 4WD Off Road RC Buggy
- Hobby product
- Lithium rechargeable battery for car
- Battery removed for charging
- Remote requires 3 x AA Batteries



Remote controlled car



Australian Toy Association

Product Compliance Assessment

Product Name: Spirit 1 SKU Number: TR1376

Market: Australia

Questionnaire

Please agree to the conditions of use. This tool is maintained to the best of our knowledge. However, the ATA does not take any responsibility for any errors or omissions in it. Incorrect or incomplete responses will invalidate the output.

I Agree - Please Continue

Identify if the product is in a category that is banned for sale: None of the above

Is the product a toy? No

What is the lowest age of the intended users of the product? 6 - 14 Years Old

Does the packaging display measurement markings? ☐

Does the product come with a written warranty against defects? ☒

Identify the number of separately powered electrical or electronic components: Three

Identify the type of circuit for component 1: Any other type of circuit

Does component 1 include batteries? Includes Rechargeable Lithium

Is component 1 a self-balancing scooter? ☐

Does component 1 provide for an external source of power? No Ext. Connection (Powered or

Identify the type of circuit for component 2: Intentional Emitter, eg a remote

Does component 2 include batteries? Other batteries, but neither Rec

Does component 2 provide for an external source of power? No External Power Connection

Identify the type of circuit for component 3: Intentional Emitter, eg a remote

Does component 3 include batteries? No Batteries

Does component 3 provide for an external source of power? Connection to the Domestic Pow

Identify the Risk level of the device in the Electrical Equipment Safety Scheme: Risk level 3 (highest)

Are you the importer of the electrical component to Australia? ☒

Is component 3 subject to Minimum Energy Performance requirements, e.g. an external power supply? ☐

Submit Reset

Compliance Requirements for Spirit 1:10 4WD Off Road RC Buggy (sku: TR1376)

Assessment Template: Australia 2020 01

Age Grade: 6 - 14 Years Old

Toy: No

Type	Requirement Name	Product Type	Concern	Documentation
1. Mandatory Requirements				
10. Package Marking	Country of Origin Statement	All Product	Misinformation	Confirm by inspection Contains an accurate Country of Origin Statement
15. Other Marking	Warranties against defects	All Product	Misinformation	Confirm by inspection that the proscribed information and text required under the ACL is included
65. EMC - Component 1	Radiocommunications (Electromagnetic Compatibility) Standard 2017	All electrical and electronic product except intentional emitters	Electromagnetic Interference with other products	Test report confirming compliance. A test report confirming compliance with a relevant EMC standard, e.g. AS/NZS CISPR 14, 15, 22, etc. is equivalent Test reports to CISPR or EN EMC Standards are acceptable as these standards are equivalent The report for products that can be powered by a source other than batteries must include a technical description and a circuit diagram
70. EMC - Component 2	Radiocommunications (Short Range Devices) Standard 2014	Products that are intentional emitters, i.e. those with Radio Transmitters	Electromagnetic Interference with other products	Test report confirming compliance. A test report confirming compliance with AS/NZS 4268 is equivalent. The report must include a technical description and a circuit diagram
70. EMC - Component 2	Radiocommunications (Compliance Labelling - Devices) Notice 2014	Products that are intentional emitters, i.e. those with Radio Transmitters	Electromagnetic Interference with other products	Confirm by inspection that the product is labelled with the RCM mark in accordance with AS/NZS 4417.1 and create a Declaration of Conformity
75. EMC - Component 3	Radiocommunications (Short Range Devices) Standard 2014	Products that are intentional emitters, i.e. those with Radio Transmitters	Electromagnetic Interference with other products	Test report confirming compliance. A test report confirming compliance with AS/NZS 4268 is equivalent. The report must include a technical description and a circuit diagram
75. EMC - Component 3	Radiocommunications (Compliance Labelling - Devices) Notice 2014	Products that are intentional emitters, i.e. those with Radio Transmitters	Electromagnetic Interference with other products	Confirm by inspection that the product is labelled with the RCM mark in accordance with AS/NZS 4417.1 and create a Declaration of Conformity
76. Electrical Safety - Component 3	RCM Mark for Electrical Safety	Electrical products that plug into the domestic 240V supply	Electric Shock Overheating	Confirm by inspection that product is marked with the RCM mark in accordance with AS/NZS 4417.1
76. Electrical Safety - Component 3	Electrical safety for Risk Level 3 products	External Power Supplies and any other electrical products that are Risk level 3	Electric Shock, Overheating	Confirm by inspection that goods are approved in accordance with the Electrical Equipment Safety Scheme and listed on the ERAC Database of approved level 3 products - Will require testing in accordance with the standard specified in AS/NZS 4417. Test reports to EN standards may be acceptable along with 'top-up' testing to AS/NZS variations.
76. Electrical Safety - Component 3	Register as a responsible supplier for Risk Level 2 and 3 product	External Power Supplies and any other electrical products that are Risk Level 2 or 3 devices	Electric Shock Overheating	Link responsible supplier registration with the product approval record
2. Acceptable Quality				
66. Electrical Safety - Component 1	Electrical safety of general Extra Low Voltage (<50V) product	Electrical product with supply voltages less than 50 V	Overheating	Test report confirming compliance relevant electrical safety standards, e.g. AS/NZS 60598 for luminaires. Test reports to EN versions of standards are acceptable
66. Electrical Safety - Component 1	Electrical safety of rechargeable Lithium Batteries	Products with rechargeable lithium batteries	Overheating, Thermal Runaway	Test report confirming compliance with IEC 62133
71. Electrical Safety - Component 2	Electrical safety of general Extra Low Voltage (<50V) product	Electrical product with supply voltages less than 50 V	Overheating	Test report confirming compliance relevant electrical safety standards, e.g. AS/NZS 60598 for luminaires. Test reports to EN versions of standards are acceptable

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COMPLIANCE ANALYSER CONCLUSION



Cautions / Limitations

- The tool reacts according to your input
 - It won't know when you're tricking it
 - It won't know if you don't understand the question
- The tool only tells you what the requirements are
 - It won't validate reports and other documentation for you
 - It won't do chemical ingredient reviews

Future Development / Maintenance

- New requirements will be added as they come into force
- Questionnaire logic will be improved
- Coverage will be increased
- Will develop some protocols / naming conventions around updates
 - The template used is noted at the top of the pdf output
- Additional markets will be added over time - NZ first
- Will continue to maintain the manual lists for those that prefer that format

Issues

- Please let me of any issues that you find, e.g. missing requirements, incorrect requirements, suggestions for improvements, etc
- Please also let me know of any problems that you have with access

E: compliance@austoy.com.au

M: 0409 151 147

P: 02 9489 0059



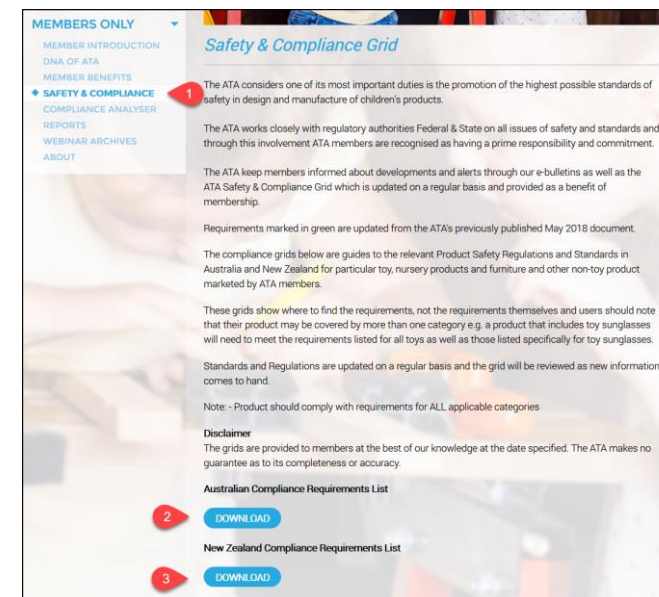
OTHER RESOURCES





Requirements Lists

- Periodically updated
 - Latest is January 2020
- Full listing of requirements that we know about that are applicable to members products
- Includes:
 - Governance
 - Specific mandatory
 - Non-specific acceptable quality
- Separate lists for Australia and New Zealand
- Refer also to the checklist in the compliance process kit

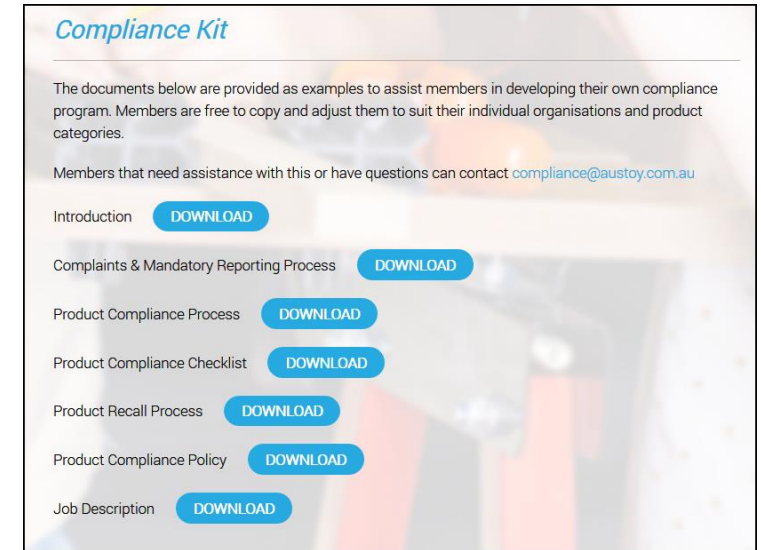


Australian Compliance Requirements for Toys							Issue Date: January 2020
Published by the Australian Toy Association							April 2019
Note - Product should comply with requirements for all applicable categories							Supersedes:
Category	Standard / Regulation	Authority	Description	Includes Requirements For Labelling	Mandatory	Refer Also	
All Toys (General)	AS/NZS 8124.1:2019	Standards Australia	Aus / NZ Standard for Mechanical and Physical Properties of Toys	Yes	No	Toys for Children Aged less than 36 Months with Pop-It Toys with Pop-It Toys with Pop-It Toys	
	AS/NZS 8124.2:2016	Standards Australia	Aus / NZ Standard for Flammability of Toys	No	No		
	SA/NZS TR 8124.4:2016	Standards Australia	Aus / NZ guidelines for age grade determination	No	No	Important for understanding the application of requirements in other Standards	
	AS/NZS ISO 8124.9 to 10:11:2008 Comments (Trade Descriptions) Regulation 2010 Comments (Trade Descriptions) Act 1995	Standards Australia Australian Border Force ACCC	Aus / NZ Standard for Organic chemical compounds sample preparation and methods of analysis An accurate Country of Origin statement	No Yes	No Yes		
Migration of Heavy Metals							
All Toys	AS/NZS 8124.3:2012 plus Amd 1	Standards Australia	Aus / NZ Standard for Migration of Certain Elements (Heavy Metals) Specifies maximum allowable levels of certain heavy metals in the following categories of toys: All finished food and non-food toys, including toys and writing instruments categorized as toys, irrespective of any age grading or recommended age labelling Any age grading or recommended				



Compliance Process Kit

- Supports the introduction and maintenance of your compliance processes
 - Product compliance Policy
 - Product compliance Process
 - Product compliance checklist
 - Product recall process
 - Complaints and Mandatory Reporting Process
 - Job description



Checklist



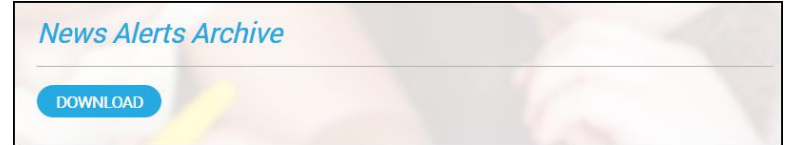
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- Similar to the Requirements list but formatted to support use in the compliance process
 - Contains more information, e.g. documents that can be used to show conformity with requirements
 - Customise for business / category product range
 - Customise for product and save in technical folder
 - Provide to vendors and / or labs to confirm requirements
 - Complete with conformity documentation as it becomes available and is validated
 - Provide to customers to support shipments

Compliance Checklist				(Note: Executing a print preview will propagate header information to following pages)
Product Information:			Evaluation By:	
Product ID: _____	Description: _____		Name: <u>Richard Hayman</u>	Signed: _____
Supplier: _____	Min Age: _____	Toy: _____ Elect: _____ Chem: _____	Date: _____	Supersedes: <u>New</u>
Mandatory Requirements (Test reports by a NATA Accredited laboratory)				
Product Type	Concern	Document	Report Req./Date Meets Req. or N/A	Comments
All Product	Misinformation	An accurate Country of Origin Statement	To be checked	Confirm by inspection
Products Sold by Measure	Misinformation	Labelled in accordance with the National Trade Measurements Act 2009	To be checked	Confirm by inspection Labelled in permissible units Specified text size, location and spacing
Products Sold by Measure packaged in Australia	Misinformation	Includes proscribed information and text under the ACL	To be checked	Labelled with Distributor name & address
Products with a warranty against defects	Misinformation	Includes proscribed information and text under the ACL	To be checked	Confirm by inspection
Toys for Children under 3 and Plush product that may appeal to Children under 3	Choking on small parts	Test report confirming compliance with Consumer Protection Notice No. 14 of 2003 - Consumer Product Safety Standard: Toys for children up to and including 36 months of age as amended by Consumer Protection No. 1 of 2005	Report required	A test report to the requirements of AS/NZS 8124.1:2019 is equivalent
	Reproductive toxicity	Test report confirming compliance with Consumer Protection Notice No 11 of 2011 - Declaration that certain goods containing more than 1% Diethylhexyl Phthalate (DEHP) are Unsafe Goods	Report required	For flexible plastics only EU or US reports are fine
Coatings, (e.g. paints, lacquers, etc.), on toys, money boxes, pencils and paintbrushes		Test report confirming compliance with Australian Customs Notice No 2007/46		A report confirming compliance with AS/NZS ISO 8124.3:2012 is acceptable as the limit values are the same as in AS/NZS ISO 8124.3:2003
Erasers resembling food in scent or appearance				Reports to the current versions of EN 71.3 and ASTM F963 are not equivalent but can be used if the results are validated against the migration limit values allowed in AS/NZS ISO 8124.3.
Toys for children under 6 years of age	Poisoning by heavy metals, e.g. lead	Test report confirming compliance with Consumer Protection Notice No 1 of 2009 and dated within 12 months of the product's ship date	Report required	A test report in accordance with AS/NZS 8124.12 showing total concentration values less than the migration limits allowed in AS/NZS ISO 8124.3 is equivalent
All intended food / oral contact toys, cosmetic toys and writing instruments categorised as toys				
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Bulletins

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Safety and Compliance News Archive		
Date	Document	Keywords
1/08/2016	News Alert - NICNAS Reforms	NICNAS, reforms, chemicals, risk, product, members, legislation, imports, manufacturers, report
1/06/2017	News Alert - Products at risk of containing asbestos or talc	crayons, asbestos, talc, risk, products, shipments, supplier, process, report
13/12/2017	December newsletter	balloon, ACCC, benzene, suppliers, test, scooters, single-wheeled, voluntary
4/01/2018	News Alert - Swimming and Flotation Aids	swimming, flotation, regulation, differences, fabric, seam, test, warning, requirement, suppliers
17/01/2018	News Alert - Safety & Compliance	basketball, standard, requirement, electrical, safety, test, batteries, remote, modern, slavery, chain, report, penalties, recommendations
13/02/2018	News Alert - Safety & Compliance	Australian, consumer, warranties, recall, penalties, infringements, impacts, advisors, definition, examples, actions
28/02/2018	February newsletter	standards, ACCC, chemicals, electromagnetic, modern, slavery, report, risks, penalties, Australian, consumer, infringements, recall, batteries, requirement, electrical, warnings, remote
26/04/2018	April newsletter	standards, ACCC, chemicals, laws, modern, slavery, report, requirements, consumer, law, recall, infringements, failure, safety, flying, toys, microbial, logging, import, suppliers, heavy, vehicle
26/06/2018	June newsletter	modern, slavery, chain, financial, penalty, bill, legislation, scooters, standard, boric, slime, hazardous
25/07/2018	News Alert - Boric Acid and Slime	slime, borax, boric, requirements, material, suppliers, hazardous
1/08/2018	July newsletter	modern, slavery, requirements, businesses, revenue, reporting, chain, penalties, commencement, actions, heavy, vehicle, packaging, ACCC, standards
27/08/2018	News Alert - Convertible Tricycles	convertible, tricycles, ACCC, transport, warning, requirements
5/09/2018	News Alert - Squishies	squishies, chemicals, CE-marked, requirements, hazardous