

Section 8

Appendix

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Artwork for Swing Tags and Stickers

8.1 Artwork for Swing Tags and Stickers

8.1.1 Woolworths Sample Swing Tag

<div style="text-align: center;">○</div> <p style="text-align: center; color: red; font-weight: bold; font-size: 1.2em;">WOOLWORTHS LIMITED</p> <p><input type="checkbox"/> Prototype / Bronze</p> <p><input type="checkbox"/> Pre-Production / Silver</p> <p><input type="checkbox"/> Production / Gold <input type="checkbox"/> Other: _____</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="padding: 2px;">Date:</td></tr> <tr><td style="padding: 2px;">PR No:</td></tr> <tr><td style="padding: 2px;">SS No:</td></tr> <tr><td style="padding: 2px;">Keycode / Article No:</td></tr> <tr><td style="padding: 2px;">Vendor:</td></tr> <tr><td style="padding: 2px;">Factory:</td></tr> <tr><td style="padding: 2px;">Vendor Style No:</td></tr> <tr><td style="padding: 2px;">Order No:</td></tr> <tr><td style="padding: 2px;">Shipping Date:</td></tr> <tr><td style="padding: 2px;">In Store Date:</td></tr> <tr><td style="padding: 2px;">Dept. / Buyer:</td></tr> <tr><td style="padding: 2px;">Division:</td></tr> <tr><td style="padding: 2px;">Advertised: Yes / No Date:</td></tr> <tr><td style="padding: 2px;">Vendor</td></tr> <tr><td style="padding: 2px;">Signature: _____</td></tr> </table>	Date:	PR No:	SS No:	Keycode / Article No:	Vendor:	Factory:	Vendor Style No:	Order No:	Shipping Date:	In Store Date:	Dept. / Buyer:	Division:	Advertised: Yes / No Date:	Vendor	Signature: _____	<p>Comments: _____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <p>_____</p> <div style="border: 1px solid black; height: 150px; width: 100%; margin-top: 10px;"></div>
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Swing Tag Details

- Overall Finished Dimensions:
75mm (w) x 120mm (h)
- Font Type:
Calibri
- Swing Ticket Colour:
White base
- Print Colour:
Red PMS485 Woolworths Limited Font. Black printed on both sides
- Board Weight:
300gsm art board
Note: Ensure quality of board can absorb pen ink
- Drill Hole:
3mm in diameter

8.1.2 Big W Generic High Visibility Swing Tag

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High Visibility Garments

The performance of high visibility material will be affected by continued wear and exposure to weather conditions and washing. Over time they may lose their high visibility qualities, the end use customer is responsible to ensure that they continue to meet their specific requirements, situations and environments.

Disclaimer

Big W will not be responsible for any loss, cost or damage suffered by any persons caused by inappropriate use or fading of the high visibility background materials.

Swing Tag Details

- Overall Finished Dimensions:
60mm (w) x 80mm (h)
- Font Type:
Arial and Times New Roman
- Swing Ticket Colour:
White base
- Print Colour:
Black printing
- Board Weight:
300gsm art board
- Drill Hole:
3mm in diameter

8.1.3 Hanging Tape Sticker for Tops and Dresses



Sticker Details

- Overall Finished Dimensions:
40mm (w) x 50mm (h)
- Sticker Colour:
Optic white base
- Print Colour:
Red PMS185c printing

8.1.4 Hanging Tape Sticker for Pants, Shorts and Skirts



Sticker Details

- Overall Finished Dimensions:
40mm (w) x 50mm (h)
- Sticker Colour:
Optic white base
- Print Colour:
Red PMS185c printing

8.1.5 Hygiene Sticker



Sticker Details

- Overall Finished Dimensions:
To be sized to fit gusset of product
- Font Type:
Arial
- Sticker Colour:
Clear base
- Print Colour:
Black printing
- Note:
Adhesive used must not leave any residue on the garment when removed

Referenced Standards and Regulations

8.2 Referenced Standards and Regulations

The following lists the standards and regulations stated in this manual.

8.2.1 Standards

AS 1182:1997	Size coding scheme for infants' and children's clothing – Underwear and outerwear
AS/NZS 1906.4:2010	Retroreflective materials and devices for road traffic control purposes Part 4: High-visibility materials for safety garments - including Amdt 1
AS/NZS 1957:1998	Textiles – Care Labelling including all Trade Practices Regulations and Consumer Protection Notice updates
AS/NZS 1249:2003	Children's nightwear and limited daywear having reduced fire hazard including all Trade Practices Regulations updates and New Zealand amendments
AS 2001.2.3.2:2001	Determination of maximum force using the grab method
AS 2001.2.4:1990	Determination of bursting pressure of textile fabrics - Hydraulic diaphragm method
AS 2001.2.5:1991	Determination of the number of threads per unit length in woven fabric
AS 2001.2.8:2001	Determination of tear force of fabrics using the ballistic pendulum method
AS 2001.2.13:1987	Determination of mass per unit
AS 2001.2.16:1987	Determination of water repellency of textile surfaces - Spray rating test
AS 2001.2.17:1987	Determination of resistance of fabrics to water penetration - Hydrostatic pressure test
AS 2001.2.20:2004	Determination of seam breaking force
AS 2001.2.21:1989	Determination of seam opening due to the application of force in the transverse direction
AS 2001.3.1:1998	Determination of pH of aqueous extract
AS 2001.4.3:1995	Determination of colourfastness to rubbing
AS/NZS 2001.4.5:1998	Determination of colourfastness to chlorinated swimming pool water

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AS 2001.4.15:2006	Determination of colourfastness to washing
AS 2001.4.16:1981	Determination of colourfastness to dry cleaning solvents
AS 2001.4.B02:2005	Determination of colourfastness to daylight of textile materials
AS 2001.4.E01:2001	Colourfastness to water
AS 2001.4.E02:2001	Colourfastness to sea water
AS 2001.4.E04:2005	Determination of colourfastness to perspiration
AS 2001.5.4:2005 / ISO 6330:2012	Domestic washing and drying procedures
AS 2001.7:2005	Quantitative analysis of fibre mixtures
AS/NZS 2161 Set:2008	Occupational Protective Gloves Set
AS 2332:2003	Slide fasteners
AS/NZS 2392:1999	Textiles – Labelling of clothing, household textiles and furnishings
AS/NZS 2450:1994	Textiles – Natural and man-made fibres – Generic names
AS/NZS 2622:1996	Textile products – Fibre content labelling including all New Zealand regulations
AS 2663.1: 1997	Uncoated curtain - including Amdt 1
AS 2663.2:1999	Coated curtain fabrics
AS 2859:1986	Textiles seam types – Classification and terminology
AS 2860:1986	Textiles stitch types – Classification and terminology
AS/NZS 4399:1996:1998	Sun protective clothing - Evaluation and classification - including Amdt 1
AS/NZS 4602.1:2011	High visibility safety garments Part 1: Garments for high risk applications
AS/NZS ISO 8124.1:2002	Safety of toys Part 1: Safety aspects related to mechanical and physical properties including Consumer Protection Notice No.14 of 2003, as amended by Consumer Protection Notice No. 1 of 2005
AS/NZS ISO 8124.1:2013	Safety of toys Part 1: Safety aspects related to mechanical and physical properties
AS/NZS ISO 8124.2:2009	Safety of toys Part 2: Flammability
AS/NZS ISO 8124.3:2003	Safety of toys Part 3: Migration of certain elements including Consumer Protection Notice No. 1 of 2009

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ISO 105-X18:2007	Assessment of the potential to phenolic yellowing of materials
ISO 6941:2003	Burning behaviour - Measurement of flame spread properties of vertically oriented specimens
ISO 9237: 1995	Determination of the permeability of fabrics to air
ISO 10047:1993	Determination of surface burning time of fabrics
ISO 12945:2000	Determination of fabric propensity to surface fuzzing and to pilling
ISO 14184-1:2011	Determination of formaldehyde – Part 1: Free and hydrolysed formaldehyde (water extraction method)
AATCC 197:2012	Vertical wicking of textiles
AATCC 199:2011	Drying Time Of Textiles: Moisture Analyzer Method
AATCC 130:2010	Soil Release: Oily Stain Release Method
ASTM D737 (2012)	Air Permeability of Textile Fabrics
ASTM D1335 (2005)	Standard test method for tuft bind of pile yarn floor coverings (tuft removal)
ASTM D3882-08 (2012)	Standard test method for bow and skew in woven and knitted fabrics
BS 7209:1990	Specification for water vapour permeable apparel fabrics
BS EN 1811:2011	Reference test method for release of nickel
EN 14362-1:2012	Methods for determination of certain aromatic amines derived from azo colorants Part 1: Detection of the use of certain azo colorants accessible with and without extracting the fibres
EN 14362-3:2012	Methods for determination of certain aromatic amines derived from azo colorants Part 3: Detection of the use of certain azo colorants, which may release 4-aminoazobenzene_
EN ISO 17234-1:2010	Leather - Chemical tests for the determination of certain azo colorants in dyed leathers Part 1: Determination of certain aromatic amines derived from azo colorants
EN ISO 17234-2:2011	Leather - Chemical tests for the determination of certain azo colorants in dyed leathers Part 2: Determination of 4-aminoazobenzene
SATRA TM175	Attachment for shoe lace ends

8.2.2 Regulations

Pre-Packaged Articles Regulations 1990

National Trade Measurement Regulations 2009

NSW Fair Trading Regulation 2012

Trade Practices (Consumer Product Safety Standards) (Children's Nightwear and Paper Patterns for Children's Nightwear) Regulations 2007 – Select Legislative Instrument 2007 No. 21 (Australia) (for Standard: AS/NZS 1249:2003 Children's nightwear and limited daywear having reduced fire hazard)

Product Safety Standards (Children's Nightwear and Limited Daywear Having Reduced Fire Hazard) Regulations 2008 – Statutory Regulation SR 2008/199 (New Zealand) (for Standard: AS/NZS 1249:2003 Children's nightwear and limited daywear having reduced fire hazard)

Consumer Protection Notice No. 25 of 2010 – Consumer Product Information Standard Care Labelling for Clothing and Textile Products (Australia) (for Standard: AS/NZS 1957:1998 Textiles – Care Labelling)

Consumer Information Standards (Care Labelling) Regulations 2000 – Statutory Regulation SR 2000/155 (New Zealand) (for Standard: AS/NZS 1957:1998 Textiles – Care Labelling)

Consumer Information Standards (Fibre Content Labelling) Regulations 2000 – Statutory Regulation SR 2000/154 (New Zealand) (for Standard: AS/NZS 2622:1996 Textile products – Fibre content labelling)

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 Notice No. 1 of 2005 (Australia) (for Standard AS/NZS ISO 8124.1: 2002 Part 1 – Safety of toys – Safety aspects related to mechanical and physical properties)

Consumer Protection Notice No. 1 of 2009 – Consumer Product Safety Standard for Lead and Certain Elements in Children's Toys (Australia) (for Standard: AS/NZS ISO 8124.3: 2003 – Safety of toys – Migration of certain elements)

Consumer Protection Notice No. 6 of 2010 (Australia) – Certain Goods Containing More Than 1% Diethylhexyl Phthalate (DEHP) Are Unsafe Goods