

Market Surveillance of Textile Products in China from July to September 2023

Below categories of textile product market surveillance results had been revealed from Jul. to Sep. 2023, covering infants' and children's garments, shirts, casual wear, down garments, coats & suits, wool or cashmere knitted goods, sportswear, underwear, bedding products, and socks etc. The surveillance covers some regions of China, including Beijing, Shandong, Zhejiang, Jiangsu, Guangdong, Sichuan, Henan, Liaoning, Chongqing, Fujian and their sub administrative cities. Please refer below table for details.

Category	Sub-category	Region	Total No. of batches	No. of non-compliance batches	Rate of compliance	Non-compliance parameter(s)
Products for infants & children	Garments for children and infants	Beijing	150	40	73.3%	Colorfastness to wet rubbing, pH value, Attachment strength, Fiber content, Drawstring safety, Permanent label placement
		Shandong	44	0	100.0%	/
		Henan#	/	24	/	Attachment strength, Drawstring safety, Fiber content, pH value, Colorfastness to wet rubbing
		Liaoning	30	0	100.0%	/
		Chongqing	100	18	82.0%	Fiber content, Drawstring safety, pH value, Colorfastness to light, Attachment strength
		Shenzhen Guangdong	260	30	88.5%	pH value, Fiber content, Drawstring safety, Colorfastness to wet rubbing
		Suzhou Jiangsu	60	7	88.3%	Colorfastness to wet rubbing, Fiber content, Drawstring safety
		Ningbo Zhejiang	10	2	80.0%	Colorfastness to wet rubbing
		Qingdao Shandong	58	6	89.7%	pH value , Drawstring safety, Use instruction, Permanent label sewing position, Colorfastness to rubbing, Fiber content
			25	11	56.0%	Drawstring safety, Strap tensile strength, pH value, Use instruction, Fiber content, Colorfastness to wet rubbing
	Xiamen Fujian	48	3	93.8%	Fiber content	
Guangzhou Guangdong	63	10	84.1%	Use instruction, Fiber content, Drawstring safety, pH value, Colorfastness to wet rubbing, Colorfastness to light		
Sleeping bags for children	Suzhou Jiangsu	30	2	93.3%	Fiber content	
General Garments	T-Shirts	Sichuan	80	6	92.5%	Fiber content
		Suzhou Jiangsu	30	3	90.0%	Fiber content, Colorfastness to light
	Shirts	Sichuan	100	13	87.0%	Fiber content
		Suzhou Jiangsu	20	0	100.0%	/
	Elder garments	Shenzhen Guangdong	22	10	54.5%	Fiber content, Seam strength, Colorfastness to water, Colorfastness to perspiration
	Underwear	Liaoning	30	4	86.7%	Use instruction
		Suzhou Jiangsu	40	4	90.0%	Fiber content
			Qingdao Shandong	31	4	87.1%
		10		5	50.0%	Use instruction
	Jackets	Guangzhou Guangdong	20	3	85.0%	Use instruction, Fiber content
	Suits and coats	Sichuan	80	28	65.0%	Fiber content, Colorfastness to alkali perspiration, Colorfastness to dry rubbing, Colorfastness to water
		Ningbo Zhejiang	5	1	80.0%	Use instruction, Fiber content
	Casual garments	Sichuan	94	14	85.1%	Fiber content, pH value
		Henan	157	21	86.6%	Fiber content, pH value, Colorfastness to water, Colorfastness to perspiration, Colorfastness to wet rubbing, Colorfastness to washing
		Liaoning	30	1	96.7%	Fiber content
		Qingdao Shandong	30	2	93.3%	Use instruction, Fiber content
	Wool sweaters	Ningbo Zhejiang	5	2	60.0%	Use instruction, Fiber content
Wool knitting goods	Sichuan	80	18	77.5%	Fiber content, Colorfastness to water, Colorfastness to perspiration	
Swimwear	Sichuan	20	2	90.0%	Colorfastness to dry rubbing, Fiber content	
	Qingdao Shandong	5	1	80.0%	Fiber content	

Category	Sub-category	Region	Total No. of batches	No. of non-compliance batches	Rate of compliance	Non-compliance parameter(s)
General garments (continued)	Down garments	Sichuan	115	16	86.1%	Fiber content, Down cluster content, down content, Colorfastness to perspiration, Colorfastness to water
		Ningbo Zhejiang	5	1	80.0%	Use instruction
	Sportswear	Sichuan	100	19	81.0%	Fiber content, Colorfastness to wet rubbing, Colorfastness to dry rubbing, Colorfastness to water, Colorfastness to alkali perspiration
		Liaoning	30	1	96.7%	Absorption and Quik-drying
		Suzhou Jiangsu	60	1	98.3%	Fiber content
	Garments ^	Beijing	100	24	76.0%	Use instruction, pH value, Formaldehyde, azo dyes, Colorfastness to water, Fiber content, Colorfastness to dry rubbing
		Hebei#	/	2	/	Use instruction, Bursting strength, Fiber content
		Chongqing (spring and summer clothing)	200	30	85.0%	Fiber content, pH value
		Chongqing (autumn and winter clothing)	95	14	85.3%	Fiber content, Down cluster content, down content
		Ningbo Zhejiang	10	1	90.0%	Use instruction, Fiber content
	Knitted garments	Ningbo Zhejiang	5	0	100.0%	/
	Functional clothing	Suzhou Jiangsu	45	2	95.6%	Drip diffusion time, water absorption rate, UV protection performance
		Guangzhou Guangdong	15	0	100.0%	/
	Socks	Sichuan	80	19	76.3%	Fiber content, stretch in lengthwise
		Liaoning	20	2	90.0%	Use instruction, Fiber content
Home textile	Bedding items	Hebei#	/	1	/	Fiber content
		Henan	68	2	97.1%	Fiber content
		Liaoning	20	9	55.0%	pH value, Colorfastness to light, Colorfastness to wet rubbing, Fiber content, Use instruction, Dimensional stability to washing, Pilling
		Shenzhen Guangdong	130	19	85.4%	pH value, Colorfastness to wet rubbing, Fiber content, Breaking strength
		Nantong Jiangsu	200	28	86.0%	Breaking strength, Dimensional stability to washing, Colorfastness to light, Fiber content, pH value, Pilling
		Ningbo Zhejiang	13	1	92.3%	Dimensional stability to washing, Use instruction
		Qingdao Shandong	19	1	94.7%	Fiber content
		Guangzhou Guangdong	10	2	80.0%	pH value, Use instruction
	Towels	Guangzhou Guangdong	126	26	79.4%	Use instruction, Filling weight variance, Fiber content, Filling fluorescent brightener, Colorfastness to light
		Henan	62	7	88.7%	Absorbency, Fiber content, Colorfastness to washing
		Ningbo Zhejiang	5	0	100.0%	/
	Qingdao Shandong	12	6	50.0%	Use instruction, Absorbency, Fiber content, pH value	

^ Does not disclose type of garments inspected.
Does not disclose number of batches inspected.

How Does this Impact You? Contact Us to Discuss

Please note these recent nonconformities identified by China inspectors. If you have trouble understanding the China regulatory requirements of these products, or you would like to ensure your similar products in China market conform to regulatory requirements, please contact your Bureau Veritas customer service representative or email: info@us.bureauveritas.com.

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