

Children's Product Certificate



Item ## Item ## Item Description Confirm ## Item Description Item Description Confirm ## Item Description Item Descriptio		Seared for Fun & Learning			Seared for Fun & Learning				
City of Factory Country of Factory NOV 01,2018-JAN 06,2019 Crestive Minds S2 Wall S1. Suite 1105 New York, NY 10005 (212) 662-7005	Date Cr	reated/Modified: JAN 16,2019							
City of Factory Country of Factory NOV 01,2018-JAN 06,2019 Crestive Minds S2 Wall S1. Suite 1105 New York, NY 10005 (212) 662-7005									
City of Factory XIAJIN CHINA CHINA CHINA NOV 01,2018-JAN 06,2019 Crestive Minds 82 Wall St. Suite 105 New York, NY 10005 (221) 662-7005 Third Party Testing Lab Lab: INTERTEK TESTING SERVICES,HONGKONG LTD, Contact: MISS.NICOLE NG 6,F,CARMENT CTR, 576 CASTLE PEAK ROAD,KLN.HK Phone #: Test Date(s): Test Date(s): Test Report(s) #; HKGH02219642 Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Physical/Mechanical ASTM F963-17 Physical/Mechanical 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963-18 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963-18 Regulation for Stuffed Toys		<u>Item #</u>	<u>Item Description</u>					Confirm #	
XIAIIN CHINA NOV 01,2018-JAN 06,2019 Cre8tive Minds 82 Wall St. Suite 1105 New York, NY 10005 (212) 662-7005 Third Party Testing Lab Lab: INTERTEK TESTING SERVICES, HONGKONG LTD, CONtact: MACORDES 6/F.GARMENT CTR, Address: 6/F.GARMENT CTR, Phone #: Test Date(s): Test Date(s): Test Date(s): Test Date(s): ASTM F963-17 Physical/Mechanical Lib: Third Party Testing Lab Lab: Third Party Testing Lab Lab: Lab: Lab: Lab: Lab: Lab: Lab: L		MTC-5021		Farm Plush Puppets				LBB2018-37	
XIAIIN CHINA NOV 01,2018-JAN 06,2019 Cre8tive Minds 82 Wall St. Suite 1105 New York, NY 10005 (212) 662-7005 Third Party Testing Lab Lab: INTERTEK TESTING SERVICES, HONGKONG LTD, CONtact: MACORDES 6/F.GARMENT CTR, Address: 6/F.GARMENT CTR, Phone #: Test Date(s): Test Date(s): Test Date(s): Test Date(s): ASTM F963-17 Physical/Mechanical Lib: Third Party Testing Lab Lab: Third Party Testing Lab Lab: Lab: Lab: Lab: Lab: Lab: Lab: L			ļ -				-		
R2 Wall St. Suite 1105 New York, NY 10005 (212) 662-7005 Third Party Testing Lab Lab: INTERTEK TESTING SERVICES, HONGKONG LTD, Contact: MISS.NICOLE NG Address: 6/F, GARMENT CTR, S76 CASTLE PEAR ROAD, KIN-HK Phone #: Phone #: Phone #: Phone #: Test Date(s): 20-Nov-17 HKGH02219642 Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) U.S) Philadses ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
New York, NY 10005 (212) 662-7005		XIAJIN	CHINA	CHINA NOV 01,2018-JAN 06,2019		06,2019			
Third Party Testing Lab Lab: INTERTEK TESTING SERVICES,HONGKONG LTD, Contact: MISS.NICOLE NG Address: 6/F.GARMENT CTR, S76 CASTILE PEAK ROAD,KUN.HK Phone #: 00852-21738727 Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US PhY Regulation for Stuffed Toys									
Third Party Testing Lab Lab: INTERTEK TESTING SERVICES,HONGKONG LTD, Contact: MISS.NICOLE NG Address: 6/F,GARNENT CTR, Address: S76 CASTLE PEAK ROAD,KIN.HK Phone #: Test Date(s): 20-Nov-17 HKGH02219642 Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phibalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab:							(212) 6	62-7005	
Lab: INTERTEK TESTING SERVICES,HONGKONG LTD, Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab: Lab:		Third Party Tosting Lah	1	Third Party Tosting Lab			Third Darty Tosting Lak	,	
Contact: Address: 6/F,GARMENT CTR, 576 CASTLE PEAK ROAD,KIN.HK Phone #: Phone #: Test Date(s): 20-Nov-17	Labi		Lahi	THILL PAILLY TESTING LAD		Labi	Tillia Farty Testing Lan	2	
Address: S76 CASTLE PEAK ROAD,KIN.HK Phone #: Ph	-								
S76 CASTLE PEAK ROAD,KLN.HK Phone #: Phone #: Phone #: Phone #:									
Phone #: Test Date(s): Test Report(s) #: HKGH02219642	Address.		Address.			Address.			
Test Date(s): 20-Nov-17 HKGH02219642 Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys	Phone #		Phone #:			Phone #:			
Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys	THORIC #.	00032-21730727	Thone #.			Thoric #.			
Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys			Test Date(s):	Tes	t Report(s) #:				
Product safety standards to which this product has been tested and is being certified: ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
ASTM F963-17 Physical/Mechanical ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys	Product safety standards to which this product has been tested and is being certified:								
ASTM F963-17 Flammability (finished product) ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
ASTM F963-17 Heavy Metal 16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys	ASTM F963-17 Physical/Mechanical								
16 CFR 1303 Total Lead Content (Surface/Substrates) US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
US Phthalates ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys	·								
ASTM F963 Stuffing Cleanliness / PA Regulation for Stuffed Toys									
· · · · · · · · · · · · · · · · · · ·									
Illinois Lead Prevention Act			ASTM F96	•	•				
				Illinois Lead Prevention Ac					
A copy of this report and all test results will be maintained by:									
Name: Debbie Porter									
	Address: 82 Wall St. Suite 1105 New York, NY 10005								
Phone: (212) 662-7005									
Email: marvel ed@yahoo.com									