

Company Certifying Compliance:	Company Name:	Bell Sports, Inc.
	Address:	5550 Scotts Valley Drive
	Address:	Scotts Valley, CA 95066
	Tel:	831.461.7523
Test Records:	Name:	Ann Harlos
	Address:	5550 Scotts Valley Drive
	Address:	Scotts Valley, CA 95066
	Tel:	(540)-235-1764
	Email:	ann.harlos@vistaoutdoor.com
Date of Manufacture:	Sept 2021 – Sept 2022 (MY2022)	
Place of Manufacture:	Rantoul, IL, USA	
Test Facility:	Laboratory Name:	Southern Impact Research Center
	Address:	308 Dunavant Dr
	Address:	Rockford, TN 37853
	Tel:	865-523-1662
	Contact Info:	mcook@soimpact.com
Date of Test:	June 2014	
	Item:	B0362X
	Descriptor: Model Name	
	Bell Connect, Explorer MIPS, Voyager	
Models Certified:		
	☐ CPSC 16 CFR 1203 Safety Standard for Bicycle Helmets	
	Federal Hazardous Substance Act	
	☐ Toxics In Packaging / CONEG	
	☐ Toxics In Packa	aging / CONEG
		aging / CONEG all packaging and packaging components sold in the
	We certify that of United States of	all packaging and packaging components sold in the fAmerica comply with the requirements of the toxics in
	We certify that of United States of packaging law(all packaging and packaging components sold in the famous America comply with the requirements of the toxics in s). Specifically:
Amuliaalda	We certify that of United States of packaging law(1) We certify	all packaging and packaging components sold in the famous America comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and
Applicable	We certify that of United States of packaging law(, 1) We certify hexavalent chro	all packaging and packaging components sold in the famerica comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and omium were not intentionally added to any package or
Applicable Standards:	We certify that of United States of packaging law(s) 1) We certify hexavalent chropackaging comp	all packaging and packaging components sold in the famous America comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and
	We certify that of United States of packaging law(s) 1) We certify hexavalent chropackaging compackaging complevels of lead, n	all packaging and packaging components sold in the famerica comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and mium were not intentionally added to any package or conent during the manufacturing process. certify that the sum of the incidental concentration hercury, cadmium and hexavalent chromium present in
	We certify that of United States of packaging law(. 1) We certify hexavalent chropackaging comp 2) We further levels of lead, nany package or	all packaging and packaging components sold in the famous America comply with the requirements of the toxics in state of the toxics in state of the toxics in state of the regulated metals — lead, mercury, cadmium, and smium were not intentionally added to any package or conent during the manufacturing process. I certify that the sum of the incidental concentration in the package component does not exceed 100 parts per
	We certify that of United States of packaging law(. 1) We certify hexavalent chropackaging compackaging complevels of lead, nany package or million by weigh	all packaging and packaging components sold in the famerica comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and mium were not intentionally added to any package or conent during the manufacturing process. certify that the sum of the incidental concentration hercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per ht.
	We certify that of United States of packaging law(. 1) We certify hexavalent chropackaging compackaging complevels of lead, nany package or million by weigh	all packaging and packaging components sold in the famerica comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and mium were not intentionally added to any package or conent during the manufacturing process. certify that the sum of the incidental concentration hercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per tht.
	We certify that of United States of packaging law(. 1) We certify hexavalent chropackaging compackaging complevels of lead, not any package or million by weign 3) We will mare states of the weign any weign any weign weign any weign and weign any weign and weign any weign any weign any weign any weign any weign any weign and weign any weign and weign any weign and weign any weign any	all packaging and packaging components sold in the famerica comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and mium were not intentionally added to any package or conent during the manufacturing process. certify that the sum of the incidental concentration hercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per tht.
	We certify that of United States of packaging law(. 1) We certify hexavalent chropackaging compackaging complevels of lead, not any package or million by weign 3) We will mare states of the weign any weign any weign weign any weign and weign any weign and weign any weign any weign any weign any weign any weign any weign and weign any weign and weign any weign and weign any weign any	all packaging and packaging components sold in the famerica comply with the requirements of the toxics in s). Specifically: that the regulated metals — lead, mercury, cadmium, and mium were not intentionally added to any package or conent during the manufacturing process. certify that the sum of the incidental concentration hercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per tht.