

	Compony Nomo	Dall Sports Inc
Compony Contifuing	Company Name:	Bell Sports, Inc.
Company Certifying Compliance:	Address:	5550 Scotts Valley Drive
	Address:	Scotts Valley, CA 95066
	Tel:	831.461.7523
Test Records:	Name:	Ann Harlos
	Address: Address:	5550 Scotts Valley Drive Scotts Valley, CA 95066
	Tel:	(540)-235-1764
	Email:	ann.harlos@vistaoutdoor.com
Date of Manufacture:	Sept 2021 - Sept 2022 (MY2022)	
Place of Manufacture:	Dongguang, China	
Test Facility:	Laboratory Name:	ACT Lab
	Address:	3280 East 59 th Street
	Address:	Long Beach, CA 90805, US
	Tel:	562-470-7215
	Contact Info:	jflores@act-lab.com
Data of Test		Juores e det-ido.com
Date of Test:	September 2014	
	Item:	GH70 MIPS
	Descriptor: Model Name	
	GIRO SUTTON MIPS, GIRO SHACKLETON MIPS	
Models Certified:		
wodels Certified:		
	CPSC 16 CFR 1203 Safety Standard for Bicycle Helmets	
	\square CPSC 16 CFR	1203 Safety Standard for Bicycle Helmets
		1203 Safety Standard for Bicycle Helmets ous Substance Act
	Federal Hazard	ous Substance Act
	Federal Hazard Toxics In Packa	ous Substance Act aging / CONEG
	 Federal Hazarda Toxics In Packa We certify that a 	ous Substance Act aging / CONEG all packaging and packaging components sold in the
	 Federal Hazardo Toxics In Packa We certify that of United States of 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America comply with the requirements of the toxics in
	 Federal Hazardo Toxics In Packa We certify that a United States of packaging law(state) 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America comply with the requirements of the toxics in s). Specifically:
Applicable	 Federal Hazardo Toxics In Packa We certify that of United States of packaging law(1) We certify 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America comply with the requirements of the toxics in
Applicable Standards:	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process.
Applicable Standards:	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp We further 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process. certify that the sum of the incidental concentration
	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp We further levels of lead, m 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process. certify that the sum of the incidental concentration hercury, cadmium and hexavalent chromium present in
	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp We further levels of lead, m any package or 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent 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
	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp 2) We further levels of lead, n any package or million by weight 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process. certify that the sum of the incidental concentration nercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per ht.
	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp 2) We further levels of lead, n any package or million by weight 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process. certify that the sum of the incidental concentration nercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per ht. intain adequate documentation of this certification for
	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp We further levels of lead, n any package or million by weiga We will mate 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process. certify that the sum of the incidental concentration nercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per ht. intain adequate documentation of this certification for
	 Federal Hazarda Federal Hazarda Toxics In Packa We certify that a United States of packaging law(1) We certify hexavalent chropackaging comp We further levels of lead, n any package or million by weiga We will mate 	ous Substance Act aging / CONEG all packaging and packaging components sold in the f America 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 ponent during the manufacturing process. certify that the sum of the incidental concentration nercury, cadmium and hexavalent chromium present in package component does not exceed 100 parts per ht. intain adequate documentation of this certification for