LITHIUM CELLS OR BATTERIES TEST SUMMARY IN ACCORDANCE WITH SUB-SECTION 38.3 OF MANUAL OF TESTS AND CRITERIA FOR THE FOLLOWING PRODUCTS

Name of cell, battery or product manufacturer, as applicable:		Cell, battery or product manufacturer's contact information to include address, phone number, email address and website for							
llem Number FUSV	Number FUSV		more information:						
Item Name Fusion Electro-optical Welding Helmet Bollé Safety, Welding Helmet, Fitted with CR2450, 3V, 580mAh.		U.K. Bolle Safety Unit C83 - Barwell Business Park Leatherhead Road - Chessington Surrey - KT9 2NY							
					0112100,00,00011111		Tél. : 00 44 (0)208 391 47	onad sales@boles	safety coluk Web: Bolle-safety.com
					Name of the test laboratory to include address, phone number, email address and website for more information:		A unique test report id number:	entification	Date of the test report:
Shanghai Research Institute of Chemical Industry Testing Co Ltd. No 345 East Yunling Road,		2120255673		29-Dec-2019					
		List of tests conducted and results (i.e., pass/foil):							
Shanghai,		Test T 1: Allitude Simulation		Pass					
China 200062		Test T.2: Thermal Test		Pass					
		Test T 3: Vibration		Pass					
Tel: 021 3176555 Email: battery@ghs.cn Web: ghs.cn Description of cell or battery to include at a minimum: Lithium ion or		Test T.4: Shock		Pass					
Lithium metal cell or battery; Mass; Watt-hour rating, or lithium content; Physical description of the cell/battery; and Model numbers:		Test T.5: External short circuit		Pass					
		Test T 6 Impect/Crush		Pass					
		Test T.7: Overcharg	в	N/A					
		Test T.8: Forced discharge Pa		Pass					
		Testing additional comments:							
Cell/battery Type Lithium metal CR2450									
Cell or Battery Cell									
LC or W/h rating 0.18g									
Cell or Battery Weight 6.3g			VI						
Reference to assembled battery testing requirements, if applicable (i.e., 38 3.3(f)) and 38 3.3(g)): Reference to the revised edition of Tests and Criteria used an amendments thereto, if any:		nd to	For air transport only: Does the cell or battery comply with the 30% State of Charge?						
N/A	UN Manual of Tests PartIII		N/A. Lithium Metal, Contained in Equipment						
PRO	DUCT CLASSIFICATION FOR T	RANSPORT (Accordin	g to UN - DGP}						
UN Classification: Proper Shipping Name:									
3091	Lithium Metal cont	ained in Equi	pment						
validity of information growided		his document remains valid as long as no changes, modifications, or dditions are made to the model(s) described in this document, after eing transported from a Manufacturer XYZ facility.							
tan walke	he model(s) has (have) been classified according to the applicable ansport regulations and the UN Manual of Tests and Criteria as of the								
Date document was generated:	date of the certification. T	he model(s) must	be packaged, labeled, and						
26.02.2c	documented according to transportation.	country and other	international regulations for						
		ansportation.		Page 1 of					