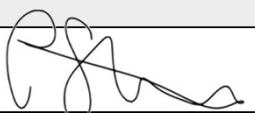


<div><div>PMBL</div><div>Limited</div></div>		Unit D Leach Road, Chard Business Park, Chard, Somerset, TA20 1F Telephone No: +44 (0)1460 66366		Product Compliance Declaration for		
		Directors: Mr M Berry and Mr P Lackie (Company Registration Number:- 4032385)		R.E.A.C.H (UK & EU), RoHS, POP, Prop 65 and Conflict Minerals		
Customer Parts List				Governing Regulations, Directives and Acts		
Customer		Avnet Europe BV (L2)		PMBL Limited has over 30 years experience within battery production, manufacturing both Primary and Secondary battery solutions. The company regularly reviews the components used in our manufacturing processes for restricted chemicals based on publicised lists. This product compliance declaration will cover chemicals that are listed for:		
Part Number 1	D110000363	Battery 6s1p CR123A with Lead - GP Cell		Common Name	Regulatory Name	Revision Date
Part Number 2	D110000364	Battery 6s1p CR123A with Lead - Panasonic Cell		REACH (UK)	The REACH etc. (Amendment etc.) (EU Exit) Regulations 2020	22 March 2022
Part Number 3	D110000370	Battery 12s 1p CR123A		REACH (EU)	Regulation (EC) No: 1907/2006 - Registration, Evaluation, Authorisation and Restriction of Chemicals (REACH) - SHVC Article 59(10) & Annex XVII	16 March 2022
Part Number 4	D110000377	Panasonic cell UF553450Z		RoHS 2/3 (EU)	Directive 2011/65/EU (RoHS 2 - First 6) & Directive 2015/863 (RoHS 3 - Phthalates - 4 No)	21 July 2011 & 22 July 2019
Part Number 5	D110000380	GP2032-C5 - Lithium coin cell (Avnet)		RoHS (UK)	Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012	16 February 2021
Part Number 6	D110000383	Lithium CR123A Panasonic - Pillowpack In-House		POP (EU)	Regulation (EU) 2019/1021 of the European Parliament and of the Council of 20 June 2019 on Persistent Organic Pollutants	24 September 2021
Part Number 7	GP23AE-C1	GPPBA23AE001 - Battery GP Alkaline 12v carded 1		POP (UK)	The Persistent Organic Pollutants Regulations 2007	21 September 2021
Part Number 8	GP85AAAHc	NiMh 1.2v AAA Cell		Prop 65	Safe Drinking Water and Toxic Enforcement Act 1986 (Proposition 65)	25 February 2022
Part Number 9	GP85AAAHCB	GPRHCH83B002 - Cell 1.2v 850mAh ReCyko AAA		Conflict Minerals	US Dodd-Frank Wall Street Reform and Consumer Protection Act (Section 1502) & Regulation (EU): 2017/821 - EU Conflict Minerals Regulation	21 July 2010 & 17 May 2017
Part Number 10	GPCR2025-C5	GPCR2025 Lithium coin cell 3v - Carded 5		PMBL Limited has reviewed each of the above Regulations, Directives and Acts and have updated our database on:		22 March 2022
Part Number 11	GPCR2032	GPPBL2032007 Lithium coin cell Blister 1		Conflict Minerals Company Statement		
Part Number 12	GPRHB25-R021	GP250BVH6AMX-2+7696		In 2012, in response to violations of human rights related to the mining of certain minerals from the eastern part of the Democratic Republic of Congo (DRC), the US Securities and Exchange Commission (SEC) approved the Conflict Minerals Rule under the Dodd-Frank Act. In addition the European Union adopted this principle creating in 2017, Regulation 2017/821, this however comes into effect from the 1st January 2021.		
Part Number 13	L91/AA	Energizer L91 AA Battery / 4 Cell Pack		PMBL Limited is committed to the responsible sourcing in compliance with applicable legal requirements and also to meeting our customer requirements. Conflict minerals is one such area of concern. Conflict minerals, as set out in the two regulations (US Dodd-Frank Wall Street Reform and Consumer Protection Act - Section 1502) and the (Regulation (EU): 2017/821 - EU Conflict Minerals Regulation) are commonly known as 3TG:		
Part Number 14	L91/AABULK	BATL91BULK - Energiser 1.5v Lithium AA Size - Bulk		The minerals are:		
Part Number 15	LS14250	CELL LITHIUM THIONYL CHLORIDE 1/2AA 3.6V		TANTALUM TIN TUNGSTEN GOLD		
Part Number 16	LS14250CNA	LINE 10 - LITHIUM THIONYL CHLORIDE 1/2AA 3.6V		PMBL Limited does not knowingly purchase component materials that contains any of the 3TG minerals, as stated within the two regulations.		
Part Number 17	LS26500	SAFT C Cell				
Part Number 18	LSH20	3.6v 13ah D LTC Saft Cell				
Part Number 19	TYBR1225BLISTER	Panasonic BR1225 - BLISTER				
Part Number 20	TYCR1/3N-C1	TYCR1/3N-C1				
Declaration of Substances						
PMBL Limited confirms, to the best of our knowledge, that our products (including packaging and any 3rd party items) do not contain chemicals as stated on the chemicals list as publicised, except as listed on the tables below. We will continue to review documentation as supplied with regards to chemicals substances that may be contained within products.						
Under REACH we are a manufacturer of ARTICLES to our customers (according to guidelines from ECHA electronic components shall be considered as ARTICLES). We do not manufacture “substances” or “preparations” and our articles do not involve the “intentional release of substances”. Accordingly, we foresee no registration or pre-registration or authorisation requirement for the products we supply.						
Under RoHS with reference to Cells (Batteries) that are used within our products, we can confirm that batteries are exempt under RoHS however they are covered under the Batteries Directive 2006/66/EC (Amended by 2013/56/EU dated 10/12/2013).						
We declare that we will continue to review our compliance on a regular basis and will update this document as and when new information has been provided. This declaration has been compiled and confirmed that to the best of our knowledge, from information supplied, it is correct as at the date below:						
Name of Authorised Person	Position Held by Authorised Person	Signature of Authorised Person	Date of Signature	Date of Planned Review		
Paul James Stirling	Quality Control Manager		22 March 2022	22 March 2023		

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Identified Substances									
REACH (EU & UK)			RoHS (EU & UK)		POP (EU & UK)		Prop 65		
Part Number	CAS Number	Substance	CAS Number	Substance	CAS Number	Substance	CAS Number	Substance	
D110000363	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		Compliant		
D110000364	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		127-19-5	N,N-Dimethylacetamide	
	127-19-5	N,N-dimethylacetamide							
D110000370	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		127-19-5	N,N-Dimethylacetamide	
	127-19-5	N,N-dimethylacetamide							
D110000377	Compliant		Compliant		Compliant		Compliant		
D110000380	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	117-81-7	Bis(2-Ethylhexyl) phthalate (DEHP)	Compliant		117-81-7	Di(2-ethylhexyl)phthalate (DEHP)	
	117-81-7	Bis (2-ethylhexyl)phthalate (DEHP)							
D110000383	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		127-19-5	N,N-Dimethylacetamide	
	127-19-5	N,N-dimethylacetamide							
GP23AE-C1	Compliant		Compliant		Compliant		Compliant		
GP85AAAHc	Compliant		Compliant		Compliant		Compliant		
GP85AAAHCB	Compliant		Compliant		Compliant		Compliant		
GPCR2025-C5	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	117-81-7	Bis(2-Ethylhexyl) phthalate (DEHP)	Compliant		117-81-7	Di(2-ethylhexyl)phthalate (DEHP)	
	117-81-7	Bis (2-ethylhexyl)phthalate (DEHP)							

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Identified Substances									
Part Number	REACH UK / REACH EU		RoHS		POP		Prop 65		
	CAS Number	Substance	CAS Number	Substance	CAS Number	Substance	CAS Number	Substance	
GPCR2032	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	117-81-7	Bis(2-Ethylhexyl) phthalate (DEHP)	Compliant		117-81-7	Di(2-ethylhexyl)phthalate (DEHP)	
	117-81-7	Bis (2-ethylhexyl)phthalate (DEHP)							
GPRHB25-R021	Compliant		Compliant		Compliant		Compliant		
L91/AA	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		Compliant		
L91/AABULK	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		Compliant		
LS14250	Compliant		Compliant		Compliant		1333-86-4	Carbon black (airborne, unbound particles of respirable size)	
LS14250CNA	Compliant		Compliant		Compliant		1333-86-4	Carbon black (airborne, unbound particles of respirable size)	
LS26500	Compliant		Compliant		Compliant		1333-86-4	Carbon black (airborne, unbound particles of respirable size)	
LSH20	Compliant		Compliant		Compliant		1333-86-4	Carbon black (airborne, unbound particles of respirable size)	
TYBR1225BLISTER	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	Compliant		Compliant		Compliant		
TYCR1/3N-C1	110-71-4	1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	117-81-7	Bis(2-Ethylhexyl) phthalate (DEHP)	Compliant		117-81-7	Di(2-ethylhexyl)phthalate (DEHP)	
	117-81-7	Bis (2-ethylhexyl)phthalate (DEHP)							