ALL CALVARY SERVICES Function: Procurement

POLICY Version 0.3 CCID1618338

# Calvary Prohibited and Declarable Lists

#### Introduction

Little Company of Mary Health Care Limited (Calvary) supports the efforts of human rights organizations to end violence and atrocities in Central Africa (the Democratic Republic of Congo (DRC) and nine adjoining countries: Republic of Congo, Central Africa Republic, South Sudan, Zambia, Angola, Tanzania, Burundi, Rwanda and Uganda).

The <u>Calvary Business Partners Criteria</u> requires our suppliers to comply with Calvary Prohibited and Declarable Lists which includes certain use of conflict minerals. <u>The OECD Due Diligence Guidance for Responsible Mineral Supply Chains</u> provides detailed recommendations to help companies respect human rights and avoid contributing to conflict through their mineral purchasing decisions and practices. The OECD Guidance is for use by any company potentially sourcing minerals or metals from conflict-affected and high-risk areas. The OECD Guidance is global in scope, and applies to all mineral supply chains, including those of Calvary's business partners.

To facilitate compliance with the OECD conflict minerals Guidance, Calvary may conduct inquiries of its supply chain in an effort to determine the source of any conflict minerals from the DRC and the Covered Countries and to assist in the reporting of the results of its inquiries.

#### General requirements

In order to contribute to sustainable development and source responsibly from conflict-affected and high-risk areas, while creating the enabling conditions for constructive engagement with suppliers, Calvary requires its relevant suppliers to respond to information requests regarding the uses and sources of conflict minerals from the DRC and the Covered Countries in their products, including information about minerals that are recycled or scrapped.

In addition, Calvary expects the following of its suppliers:

- To assist in compliance with <u>The OECD Due Diligence Guidance for Responsible Mineral Supply Chains</u> relating to conflict minerals and to provide all necessary representations, declarations or certifications;
- To undertake reasonable due diligence within their supply chain to determine the source and chain of
  custody of their conflict minerals, including developing policies and systems to avoid the use of conflict
  minerals from the DRC and the Covered Countries; and
- To pass these requirements along to their suppliers through the supply chain and require them to do the same

Calvary's relationships with its suppliers are evaluated on an ongoing basis to ensure continued compliance with this List. Calvary reserves the right to request additional documentation from its suppliers regarding the source of any conflict minerals included in its products, materials and components. Suppliers that do not comply with these requirements will be reviewed by Calvary's procurement managers for future business.

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# Calvary

#### **Calvary Prohibited and Declarable Lists**

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#### What are Conflict Minerals?

Conflict minerals are minerals mined in conditions of armed conflict and human rights abuses, and which are sold or traded by armed groups. This has for some years been a particular problem in the DRC. The DRC's mineral wealth is enormous. It is estimated that the country contains between 65-80% of the world's columbite-tantalite (coltan) reserves, 49% of its cobalt reserves, and 3% of its copper reserves. Gold and diamond deposits remain under explored. Industrial Diamond reserves are estimated at 25% of world reserves.

Conflict minerals in the eastern DRC are generally defined (including in US legislation and the OECD due diligence guidance for responsible mineral supply chains) as cassiterite (tin), coltan (tantalum), wolframite (tungsten) and gold, or derivatives of these minerals. Sometimes these minerals are referred to as the 'three Ts' - tin, tantalum and tungsten (and gold).

Mineral	Description	Major Use
Cassiterite	Ore from which tin is extracted	Plating and solders for joining pipes and electronic circuits
Columbite-tantalite	Ore from which tantalum is extracted	Electrical components (including those used in mobile phones, computers, videogame consoles), aircraft and surgical components
Gold	Rare metal found in a native (pure) form and obtained as a by-product of other mining operations	Jewellery, electronic, communications and aerospace equipment
Wolframite	Ore from which tungsten is extracted	Metal wires, electrodes and contacts in lighting, electronic, electrical, heating and welding applications

#### **Our Commitment**

- Support the objectives of the OECD concerning conflict minerals sourcing.
- Calvary will not knowingly procure products containing conflict minerals that originate from facilities in the Covered Countries that are not certified as "DRC Conflict Free".
- Calvary will take reasonable steps to ensure compliance with this Policy Statement and applicable
  guidance, rules and regulations related to Conflict Minerals, and we will ask our suppliers to undertake
  reasonable due diligence with their supply chains to assure that any Conflict Minerals in products
  supplied to Calvary either did not originate in the Covered Countries or are "DRC Conflict Free".

#### **Supplier Code of Conduct with Regard to Conflict Minerals**

Calvary has the following expectations of its suppliers:

• Suppliers should not include any conflict minerals in any products sold to Calvary, unless such minerals either did not originate in Covered Countries or are DRC Conflict Free.

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### Substances Included in Declarable List

Name	CAS No. <sup>1</sup>	Example of	Exempted	Reason for
(substance, family or group)	CAS No. +	known uses	uses/exemptions	inclusion (legal
(				reference
Acrylamide	79-06-1	Fillers		Reach Candidate
-				list
4-Aminoazobenzene	60-09-3	Dye		Reach Candidate
				list
o-Aminoazotoluene	97-56-3	Dye, ink		Reach Candidate
				list
[4-[[4-anilino-1-naphthyl][4-	2580-56-5	Inks, dyes,		Reach Candidate
(dimethylamino)phenyl]methylene]		paints, and		list
cyclohexa-2,5-dien-1-ylidene]		pigments		
dimethylammonium chloride (C.I. Basic				
Blue 26)		Daimte U. I.		Decel Arres
Arsenic and arsenic compounds, all  Benzotriazoles, selected	several	Paints, smelted materials, biocides (including wood treatment), glasses, metal finishes, electronics	Prohibited for use in treatment of industrial waters and use of wood treated by arsenic containing mixtures.  All other uses Declarable	Reach Annex XVII Reach Candidate list (individual substances marked in extended list) Reach Authorization list (individual substances marked in extended list) Reach Authorization list
2-benzotriazol-2-yl-4,6-di-tert-butylphenol	3846-71-7	plastic, rubber		list
(UV-320)	25973-55-	and		
2-(2H-benzotriazol-2-yl)-4,6-	1	polyurethanes		
ditertpentylphenol (UV-328)	36437-37-			
2-(2H-benzotriazol-2-yl)-4-(tert-butyl)-6-	3			
(sec-butyl)phenol (UV-350)	3864-99-1			
2,4-di-tert-butyl-6-(5-chlorobenzotriazol-2-				
yl)phenol (UV-327)	F49 63 0	Duo ink		Dood Condidate
4-[4,4'-Bis(di-metylamino)benzhydryliden] cyklohexa-2,5-dien-1- yliden dimethyl-	548-62-9	Dye, ink		Reach Candidate
ammoniumklorid (C.I. Basic Violet 3 )				list
4,4'-Bis(dimethylamino) benzophenone	90-94-8	Intermediate in		Reach Candidate
7,7 Distantieurylaninioj benzopnenone	JU-J4-0	manufacturing		list
		of paint and		
		coloring agent		
4,4'-Bis(dimethylamino)-4"-	561-41-1	Dye, ink		Reach Candidate
(methylamino)trityl alcohol		-		list

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	6786-83-0	Dye, ink and in	Reach Candidate
(phenylamino)naphthalene-1- methanol		wind screen	list
(C.I. Solvent Blue 4)		fluid	
1,2-Bis(2-methoxy)ethane (TEGDME;	112-49-2	Solvent	Reach Candidate
triglyme)			list
Bis(2-methoxyethyl) ether (diglyme)	111-96-6	Solvent,	Reach
		Production of	Candidate list
		rubber and	Reach
		plastics, In	Authorization list
		sealed batteries	
Bisphenol A, BPA (4,4'-	80-05-7	Manufacturer of	Reach Candidate
isopropylidenediphenol)		polycarbonate	list
		(PC), hardener	
		in epoxy resins	
Boron compounds, selected	several	Biocide in	Reach Candidate
		adhesives and	list
		cutting fluids,	
		cleaning fluids,	
		detergents etc.,	
		Flame	
		retardants	
1-Bromopropane	106-94-5	Solvent for	Reach Candidate
		adhesives and	list
		degreasing	
		products	
Coal tar products, Selected	65996-93-	Steel	Reach Candidate
- Pitch, coal tar, high-temp., Pitch	2	construction,	list
		rubber,	
		electrodes	<del>                                     </del>
Cobalt and cobalt compounds, selected	several	Lubricants,	Reach Candidate
		catalyst,	list
		pigments,	
		surface	
		treatments,	
4.4! Diaminadiahandanathana (MDA)	101 77 0	batteries	
4,4'-Diaminodiphenylmethane (MDA)	101-77-9	batteries Production of	Reach Candidate
4,4'-Diaminodiphenylmethane (MDA)	101-77-9	batteries Production of polyurethane	list
4,4'-Diaminodiphenylmethane (MDA)	101-77-9	batteries Production of	list Reach
		batteries Production of polyurethane (PUR)	list Reach Authorization list
Diazene-1,2-dicarboxamide (C,C'-	101-77-9	batteries Production of polyurethane (PUR) Blowing agent	list Reach Authorization list Reach Candidate
		Production of polyurethane (PUR)  Blowing agent in rubber and	list Reach Authorization list
Diazene-1,2-dicarboxamide (C,C'-		Production of polyurethane (PUR)  Blowing agent in rubber and plastics	list Reach Authorization list Reach Candidate
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	batteries Production of polyurethane (PUR)  Blowing agent in rubber and plastics production	list Reach Authorization list Reach Candidate list
Diazene-1,2-dicarboxamide (C,C'-		batteries Production of polyurethane (PUR)  Blowing agent in rubber and plastics production Degreasing	list Reach Authorization list Reach Candidate list  Reach
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	batteries Production of polyurethane (PUR)  Blowing agent in rubber and plastics production Degreasing agent, additive	list Reach Authorization list Reach Candidate list  Reach Candidate list
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	batteries Production of polyurethane (PUR)  Blowing agent in rubber and plastics production Degreasing	list Reach Authorization list Reach Candidate list  Reach Candidate list Reach
Diazene-1,2-dicarboxamide (C,C'-azodi(formamide))	123-77-3	batteries Production of polyurethane (PUR)  Blowing agent in rubber and plastics production Degreasing agent, additive	list Reach Authorization list Reach Candidate list  Reach Candidate list

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				Reach
		<u> </u>		Authorization list
1,2-Diethoxyethane	629-14-1	Solvent		Reach Candidate list
Diethyl sulphate	64-67-5	Intermediate		Reach Candidate list
1,2-Dimethoxyethane (EGDME)	110-71-4	Electrolyte in lithium batteries		Reach Candidate list
N,N-Dimethylacetamide	127-19-5	Solvent in paint strippers and production of polyimide films		Reach Candidate list
N,N-Dimethylformamide	68-12-2	Solvent mainly in paint and varnish		Reach Candidate list
p- (1,1-dimethylpropyl)phenol	80-46-6	Manufacture of chemicals and plastic products		Reach Candidate list
Dimethyl sulphate	77-78-1	Intermediate		Reach Candidate list
2,4-Dinitrotoluene	25321- 14-6, 121-14-2	Airbags, Explosives, polyurethane foam		Reach Candidate list Reach Authorization list
Dinoseb (6-sec-butyl-2,4-dinitrophenol)	88-85-7	Pesticide (plant protection)		Reach Candidate
1,6,7,8,9,14,15,16,17,17,18,18-Dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene ("Dechlorane Plus"TM) [covering any of its individual anti- and syn-isomers or any combination thereof]	-	Glue, sealants and electronics		Reach Candidate list
Diorganotin compounds, all	several	Plastics	Prohibited for use as biocide all other uses are Declarable	Reach Annex XVII Reach Candidate list
2-Ethoxyethanol	110-80-5	Solvent in paint		Reach Candidate list
2-Ethoxyethyl acetate	111-15-9	Solvent mainly in paint and varnish		Reach Candidate list
3-Ethyl-2-methyl-2-(3-methylbutyl)-1,3-oxazolidine	143860- 04-2			Reach Candidate list
Fluorinated greenhouse gases, selected - Hydrofluorocarbons (HFCs), all	several	Refrigerant	Substances with a GWP below 2500 are Declarable.	Kyoto Protocol

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			Substances with a global warming potential (GWP) above 2500 are Prohibited.	
Formaldehyde, oligomeric reaction product	25214-70-	Polyurethanes,		Reach Candidate
with aniline	4	Thermoplastic resins, Coatings		list Reach Authorization list
Formamide	75-12-7	Solvent, Plasticizer		Reach Candidate list
Furan	110-00-9	Solvent		Reach Candidate list
4-heptylphenol, branched and linear	-	Manufacture of		Reach Candidate
and/or branched alkyl chain with a carbon number of 7 covalently bound		polymers, lubricants		list
predominantly Position 4 to phenol, covering also UVCB-and well-defined substances				
Hydrazine	302-01-	Corrosion		Reach Candidate
	2, 7803-57-8	inhibitor		list
Imidazolidine-2-thione (2-imidazoline-2-thiol)	96-45-7	Used in rubber manufacturing		Reach Candidate list
Karanal (5-sec-butyl-2-(2,4-dimethylcyclohex- 3-en-1-yl)-5-methyl-1,3-dioxane [1] and 5-sec-butyl-2-(4,6-dimethylcyclohex-3-en-1-yl)-5-methyl-1,3-dioxane)		Fragrance		Reach Candidate list
Medium chained chloro parrafines (MCCP)	85535-85- 9	Metal cutting fluids		Suggested for inclusion in RoHS
Methoxy acetic acid	625-45-6	Plasticizer, Coloring agent, Auxiliary agent in the textile industry		Reach Candidate list
2-Methoxyaniline (o-anisidine)	90-04-0	Dye		Reach Candidate list
2-Methoxyethanol	109-86-4	Solvent for dyes, inks, stains, cleaning agents, Grease and paint removers, Antifreeze, Electrolyte, Electrodes, L-Mn battery, Starters,		Reach Candidate list

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	_	T T	1
		Sensors agents	
		in polyester	
		resins, PES-	
		fibers, PES- and	
		PU-enamels,	
		Synthetic resins,	
		Softening	
6-Methoxy-m-toluidine (p-cresidine)	120-71-8	Intermediate in	Reach Candidate
o methoxy in tolarame (p cresiume)	120 71 0	production of	list
		dye and	1130
		pigment	
NI Mathula catamida	79-16-3	Solvent	Reach Candidate
N-Methylacetamide	79-16-3	Solvent	
	222.22.2		list
4,4'-Methylenedi-o-toluidine	838-88-0	Intermediate	Reach Candidate
		for pigments,	list
		textiles	
Methyloxiran (propylene oxide)	75-56-9	Monomer in	Reach Candidate
		production of	list
		polymers,	
4-Methyl-m-phenylenediamine (toluene-	95-80-7	Intermediate	Reach Candidate
2,4-diamine)		for production	list
		of pigments and	
		toluene	
		diisocyanate	
N-Methyl-pyrrolidone	872-50-4	Solvent	Reach Candidate
			list
Musk xylene	81-15-2	Mainly used as	Reach Candidate
•		scent in	list
		cleaning	Reach
		products and	Authorization list
		metal polish	7.00.000.000
Nitrobenzene	98-95-3	Manufacture of	Reach Candidate
Millodelizelle	30 33 3	aniline, a	list
		chemical used	1130
		in the	
		manufacture of	
		polyurethane.	
Nanadasafluaradasas sis said (DEDA) sud		<u> </u>	Dood Condidate
Nonadecafluorodecanoic acid (PFDA) and	335-	Lubricant,	Reach Candidate
its sodium and ammonium salts	76-2	wetting agent,	list
	3830-	plasticizer and	
	45-3	corrosion	
	3108-42-7	inhibitor	
4,4'-Oxydianiline and its salts	101-80-4	Intermediate	Reach Candidate
PAHs (Polycyclic aromatic hydrocarbons),		Manufacturing	Reach Candidate
selected	120-12-7	of anthracene	list
	_	and carbon	1131
Anthracene	90640-80-		
Anthracene oil	5	black	
Anthracene oil, anthracene paste	<u> </u>		

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		Τ	I	
Anthracene oil, anthracene-low	90640-81-			
Anthracene oil, anthracene paste,	6			
anthracene fraction	90640-82-			
Anthracene oil, anthracene paste, distn.	7			
lights	91995-15-			
	2			
	91995-17-			
	4			
Perfluorinated alkylcarboxylic acid (PFOA),	several	Impregnating	Must be declared if	Reach Annex
selected		agent in textiles,	present in	XVII
		carpets,	concentrations	Reach Candidate
		furniture, floor	above 25 ppb	list
		wax and paint		
			Prohibited to be	Reach Annex
Name (p)	CAS No.2	Example of	present in any item	XVII
Death and an and allowed a 1 12 11/2222	225 67 4	know uses	in concentrations	
Perfluorinated alkrylcarboxylic acid (PFOA)	335-67-1	Castin a. /	above 25 ppm of	
and its salt	several	Coatings (e.g.	PFOA or PFOAS-salts,	
		Teflon),	or	
		surfactants, fire-	1000 mmh of anu	
		fighting foams, textiles and	1000 ppb of any combination of	
			PFOA-related	
		papers	substances	
			from July 4 2020*	
Perfluorohexane-1-sulphonic acid (PFHxS )	several	Lubricants,	110111 July 4 2020	Reach Candidate
and its salts	Several	firefighting		list
und its saits		agents, surface		1130
		treatment		
		(corrosion		
		inhibitor),		
		plasticizer in		
		plastic		
Perfluorononan-1-oic-acid and its sodium	375-	lubricating oil		Reach Candidate
and ammonium salts (PFNA)	95-1	additive, fire		list
, ,	21049-	extinguishers,		
	39-8	cleaning agent,		
	4149-60-4	in liquid crystal		
		display panels		
Phenolphtalein	77-09-8	Laboratory		Reach Candidate
		chemical		list
Phthalates, selected		Plasticizer in		Reach Candidate
Bis(2-methoxyethyl) phthalate	117-82-8	rubber and		list
Dipentyl phthalate (DPP)	131-18-0	plastic, paints		
Diisopentylphthalate (DIPP)	605-50-5			
1,2-benzenedicarboxylic acid, di-C7-11-			I	
	68515-42-			
branched and linear alkylesters				
	68515-42-			

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1,2-Benzenedicarboxylic acid, di-C6-8-	68515-50-		
branched alkyl esters, C7-rich			
•	4		
N-Pentyl-isopentyl phthalate	74000 00		
Dihexyl phthalate	71888-89-		
1,2-benzendicarboxylic acid, dipentylester,	6		
branched and linear			
1,2-benzenedicarboxylic acid, di-C6-10-alkyl	776297-		
esters;	69-9		
1,2-benzenedicarboxylic acid, mixed decyl	84-75-3		
and hexyl and octyl diesters with ≥ 0.3% of	84777-06-		
dihexyl phthalate (EC No. 201-559-5)	0		
	68515-51-		
	5,		
	68648-93-		
	1		
Phtalic anhydrids, selected	several	Manufacture of	Reach Candidate
-Hexahydromethylphthalic anhydride		polyester, alkyd	list
-Cyclohexane-1,2-dicarboxylic anhydride		resins	
		Plasticizers for	
		thermoplastic	
		polymers	
1,3-propanesultone	1120-71-4	Electrolyte fluid	Reach Candidate
-,-		of lithium ion	list
		batteries	
Reaction products of 1,3,4-thiadiazolidine-	-		Reach Candidate
2,5-dithione, formaldehyde and 4-			list
heptylphenol, branched and linear (RP-HP)			1130
[with ≥0.1% w/w			
4-heptylphenol, branched and linear			
Refractory ceramic fibres (RCF), selected	_	Fire protection,	Reach Candidate
Zirconia Aluminosilicate Refractory Ceramic	_	High-	list
Fibres		temperature	1130
Aluminosilicate Refractory Ceramic Fibres		insulation	
4-(1,1,3,3-Tetramethylbuthyl)phenol	140-66-9	Adhesive,	Reach Candidate
4-(1,1,3,3-Tetramethylbuthyl)phenor	140-00-9	Coatings, Inc	list
4-(1,1,3,3-Tetramethylbuthyl)phenol,	-	Paint, coating	Reach Candidate
	-		
ethoxylated	101 61 1	products	list
N,N,N',N'-Tetramethyl-4,4'-	101-61-1	Dye, Electric	Reach Candidate
methylenedianiline		and electronic	list
		equipment,	
		Pigment	
o-Toluidine	95-53-4	Intermediate	Reach Candidate
		for dyes	list
Trichloroethylene (TCE)	79-01-6	Degreasing	Reach Candidate
		agent,	list
		Adhesives	Reach
			Authorization list
1,2,3-Trichloropropane	96-18-4	Synthesis	Reach Candidate
		chemical	list

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Triglycidylisocyanurate (TGIC)		Goods of metal	Reach Candidate
- 1,3,5-tris(oxiranylmethyl)-1,3,5-triazine-	2451-62-9	like tools,	list
2,4,6(1H,3H,5H)-trione (TGIC)	59653-74-	plastic goods	
- 1,3,5-tris-[(2S and 2R)-2,3-epoxypropyl]-	6	(softener),	
1,3,5-triazine-2,4,6- (1H,3H,5H)-trione ( -		Curing agent,	
TGIC)		coating and	
		laminating,	
		printing ink,	
		screen print	
Tris(2-chloroethyl) phosphate (TCEP)	115-96-8	Flame retardant	Reach Candidate
		in plastic and	list
		textile	Reach
			Authorization list
Trixylyl phosphate	25155-23-	Can occur in	Reach Candidate
	1	lubricants and	list
		transmission	
		medium	

<sup>\* 4</sup>th July 2022 Equipment used to manufacture semiconductors and latex printing ink

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<sup>\* 4</sup>th July 2023 Protective clothing, membranes intended for filtration in water treatment, production processes and effluent treatment; plasma nano-coatings

<sup>&</sup>lt;sup>1</sup> CAS is the abbreviation for Chemical Abstract Service registry number. This is an international numeric identifier which designates only one chemical substance



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## Clarification of legal references scope

Use of substances in the **Calvary Prohibited and Declarable Lists** shall be limited. Regardless, if the scope of the legal reference is limited to a product type or a region, Calvary has decided that presence of any listed substance must be declared for all products delivered to Calvary unless clearly exempted in Calvary Prohibited and Declarable Lists. The duty to declare applies to any individual article assembled in any product.

Note that a substance can be included in many different international instruments, regulation and/or guidance.

The strictest requirement is then applied.

**Phase-out list:** contains substances that we want to highlight since they may soon be added to various international Prohibited lists. Information about when the substances will be added to **Prohibited lists**, in what regulation the substances are included, and in what products/materials the substance is known to be found in is given in this section. This list is short and meant as a priority list for substitution.

**REACH3 (abbreviation for Restriction, Evaluation, Authorisation and restriction of Chemicals)** is the name of EU's chemicals legislation. As chemicals are components in products and processes used in our industry, some parts of REACH applies to Calvary. By **REACH compliance** Calvary means that content above 0,1 % of any substance included in the Candidate list is declared and no substance is used in contradiction to the restrictions in Annex XVII.

REACH4 Candidate list is a list of substances identified to have long term negative effects on health and environment (e.g. carcinogenic, mutagenic or reprotoxic (CMR), endocrine disruptors or persistent, bioaccumulative and toxic for the environment (PBT and vPvB)). These substances are also known as Substances of Very High Concern and the list as SVHC-list. Information about content of any substance included in the Reach Candidate list of Substances of Very High Concern in concentrations above 0,1 % must be provided to Calvary. The information must be provided for all individual articles assembled in any product delivered to Calvary.

If any individual article contains substances included in the Candidate list Calvary must actively provide such information to our customers. This requirement is stated in Article 33 of REACH. New substances are added to the Candidate list twice annually with instant duty to inform customers.

All substances in the Candidate list are included in the **Declarable list** unless they are also regulated by more strict legislation. If regulated by more strict regulation the substance is included in the **Prohibited list**.

**REACH Authorization list (REACH Annex XIV):** Some of the substances in the Candidate list are also included in REACH Authorization list, meaning they cannot be used without a permit within EU. Calvary do not differentiate between substances in the Authorization list or the Candidate list – but note that substances included in Authorization list cannot be used within EU without a permit from the EU Commission.

**Reach Annex XVII** contains a list of substances (on its own, in mixtures or in an article) for which the manufacturing, placing on the market or use is limited or banned in European Union. The list contain substances that pose an unacceptable risk to human health or to the environment. To ensure compliance for Calvary's products, all relevant substances/entries in Reach Annex XVII are included in the **Calvary Prohibited and Declarable Lists.** 

**Kyoto Protocol (Greenhouse gases):** is an international agreement to fight global warming by reducing greenhouse gas concentration in the atmosphere. Calvary follows EU's interpretation and prohibit any products to contain substances with a global warming potential (GWP) above 2500. Content of greenhouse gases identified to have a GWP below 2500 in concentrations above 0,1% should be declared.

RoHS4 (abbreviation of Restriction of Hazardous substances) is legislation banning use of hazardous substances in electric and electronic equipment to facilitate recycling. RoHS bans the use of lead, mercury, hexavalent chromium, cadmium, the brominated flame retardants PBDE and PBB and the plasticizers DEHP5, DIBP, BBP and DBP in electric and electronic equipment (EEE), including cables and spare parts. Many components and spare parts incorporated in

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# Calvary

#### **Calvary Prohibited and Declarable Lists**

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or used with Calvary equipment are covered by this legislation when sold as individual parts. To ensure compliance with this regulation Calvary ban the use of these substances in concentrations above 0.1 % (0.01% for cadmium) in processes and any item delivered to the Group. For electric and electronic equipment (EEE), including cables and spare parts, the prohibition is valid for any homogenous material. For non-EEE the prohibition is valid for any individual article assembled in a product delivered to Calvary.

3REACH - Registration, Evaluation, Authorization and restriction of Chemicals (EC 1907/2006)

4RoHS – Restriction of Hazardous Substances in electric and electronic equipment (2011/65/EU).

5 The plasticisers di (2-ethylhexyl)phthalate (DEHP), buthylbenzylphthalate (BBP), dibuthylphthalate (DBP) and diisobuthylphthalate (DIBP) (0,1 %) are banned in EEE in the market after July 22, 2019.

### **Related Calvary Documents**

- Calvary Procurement and Process Policy
- Ethical Sourcing Policy
- Code of Business Practice
- Business Partners' Criteria

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