MATERIAL DECLARATION

Type 1: SELF DECLARATION

<date declaration="" of=""> Date: 15-4-2016</date>									
<md id="" nun<="" td=""><td>nber></td><td></td><td></td><td></td><td></td><td></td><td></td></md>	nber>								
						Supplier (Respondent) Information>			
					name	Victron Energ	Victron Energy B.V.		
<other (e.g.="" appliccable.="" hull="" if="" information="" no="" shipbuilder,=""></other>					Division name		n.a.		
Remark 1				Adress		De Paal 35, 1351 JG Almere-Haven, The Netherlands			
Remark 2			Contact p	erson	Reinout Vader				
Remark 3			Telephone no		+31 36 535 97 00				
			Fax no		+31 36 535 97 40				
		No	E-mail adress		sales@victronenergy.com				
Is product	already Type appro	х	SDoC ID no						
<product in<="" th=""><th>formation></th><th></th><th></th><th></th><th></th><th></th><th></th></product>	formation>								
, roudet iii			Product Total	al Mace	200				
	Product Name	Product Number	Mass	Unit			Product Information		
	AGM Battery	BAT412800080	27	kg	12\//Q0Δ	90Ah AGM Deep Cycle Batt.			
	riam battery	B/1141200000		ng 124/30AT ACIM Deep Cycle Batt.					
This material information shows the amount of hazardous materials contained in 27 kg									
<material information=""></material>									
			Threshold level	Present ab		IF YES	IF YES		
Table		Material Name		threshold le		Material Mass	Information		
				Yes or N	lo N	lass Unit	on where it is used		
Table A	Asbestos	stos Asbestos		No					
	PCB's	Polychlorinated Biphenyls (PCBs)	No threshold level	No					
	Ozone depleting	Chlorofluorcarbons (CFC's)		No					
Materials	substances	Halons		No					
listed in		Other fully Halogenated CFC's		No					
appendix 1		Carbon Tetrachloride		No					
of the		1,1,1-Trichloroethane	No threshold level	No					
Convention		Hydrochlorofluorcarbons	No						
		Hydrobromofluorcarbons		No					
		Methyl Bromide		No					
		Bromochloromethane		No					
	Anti-fouling systems	Bromoonior on our dance							
	containing organotin		2,500 mg total tin/kg						
	compounts as a biocid								
			l	ı		l l			
			Present above		IF YES	IF YES			
Table	Material Name		Threshold level			Material Mass	Information		
Tabic				threshold le					
			100 0	Yes or N	o N	lass Unit	on where it is used		
Table B	Cadmium & Cadmium Compounds		100 mg/kg	No	-+				
	Hexavalent Chromium and Hexavalent Chromium Compound		1,000 mg/kg	No					
	Lead and Lead Compounds		1,000 mg/kg	Yes	1	7,55 kg	Battery active mass		
Materials	Mercury and Mercury		1,000 mg/kg	No					
listed in	Polybromated Bipheny		1,000 mg/kg	No					
appendix 2	Polybrominated Dephe		1,000 mg/kg	No					
of the	Polychloronaphtalenes		No thr.level	No					
Convention	Radioactive substance	es	No thr.level	No					
1	Certain Shortchain Ch	Iorinated Paraffine	1%	No					

The object of declaration described above is in conformity with the Guidelines for the development of Inventory of Hazardous Materials Resolution MEPC.197(62) Adopted on 15 July 2011

Signed for on behalf of: Victron Energy B.V.

Date of issue: 15-4-2016 Place of issue: Almere-Haven Full name Reinout Vader Position VΡ

Signature and Company Stamp

Victron Energy B.V De Paal 35, 1351 JG Almere-Haven P.O. Box 50016, 1305 AA Almere-Haven

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