

10 December 2019

Information enligt REACH EC nr 1907/2006

Vi informerar om ämnen som hittats i våra produkter som finns med på EUs kandidatlista (SVHC-listan) för ämnen som inger mycket stora betänkligheter enligt REACH EC No 1907/2006 EC artikel 33. Vi informerar om ämnen som finns i produkter i mer än 0.1 % (w/w).

Vår leverantör BPBM Nordic har meddelat att deras produkter med artikelnummer enligt nedanstående tabell innehåller 1,2-dimetoxietan (EGDME) CAS-nr 110-71-4 i mer än 0.1 viktprocent. Samt Di(2-etylhexyl)ftalat (DEHP) CAS-nr 117-81-7 i mer än 0.1 viktprocent. Det är batteriets cell som är berörd. Se sida 4 för mer information från leverantören.

Artikelnummer	Namn på artikel
EL-19239	GP LITHIUM CR2
EL-19240	GP LITHIUM CR123A
EL-19241	GP LITHIUM CRV9 9V
EL-19238	GP LITHIUM CRP2
EL-19292	GP KNAPPCELL CR2025
EL-19293	GP KNAPPCELL CR2032
EL-19258	GP LITHIUM LR6/AA
EL-19259	GP LITHIUM AAA/LR03
EL-19290	GP KNAPPCELL CR1216
EL-19248	GP KNAPPCELL CR1220
EL-19249	GP KNAPPCELL CR1616
EL-19291	GP KNAPPCELL CR1620
EL-19294	GP KNAPPCELL CR1632
EL-19244	GP KNAPPCELL CR2016
EL-19237	GP KNAPPCELL CR2430
EL-19247	GP KNAPPCELL CR2450

För frågor kontakta info@swedol.se.

Information according to REACH EC no 1907/2006

We are informing about substances which are listed on the European Chemical Agency's (ECHA)'s candidate list (SVHC-list) of substances that are considered to be of very high concern and are present in a higher concentration than 0.1% (w/w) in an article. We are informing in accordance with the REACH directive EC no 1907/2006 article 33.

Our supplier GPBM Nordic has informed us that their products with article numbers according to the table below contains 1,2-Dimethoxyethane (EGDME) CAS no 110-71-4 with a higher concentration than 0.1% (w/w). And Di-(2-Ethylhexyl)-phthalate (DEHP) CAS-no 117-81-7 with a higher concentration than 0.1% (w/w). It specially concerns the battery cell. More information from the supplier can be found on page 4.

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For inquiries contact info@swedol.se.



GP Batteries International Limited

金山电池国际有限公司

DECLARATION OF CONFORMITY according to REACH Regulation (EC) No 1907/2006

We:

GP Batteries International Limited
7/F, Building 16W, 16 Science Park West Avenue
Hong Kong Science Park, New Territories, Hong Kong

It is hereby confirmed that the products as specified below are in fully compliance with REACH Regulation (EC) No 1907/2006.

These products contain the below substances of 201 substances listed in the Candidate List of Substances of Very High Concern (SVHC), published by the European Chemicals Agency on 16th July 2019 above 0.1% by weight.

Products	Substance Name	CAS Number
Lithium manganese dioxide cells and batteries	1,2-dimethoxyethane (EGDME)	110-71-4
	Bis (2-ethylhexyl) phthalate (DEHP)	117-81-7
Lithium-ion cells and batteries*	1,3-propanesultone	1120-71-4
Carbon zinc cylindrical cells**	Lead	7439-92-1

Remark: *Only some models of GP Lithium-ion rechargeable cells/batteries contain 1,3-propanesultone above 0.1% by weight.

**Lead-free models of GP Carbon zinc cylindrical cells do not contain Lead above 0.1% by weight.

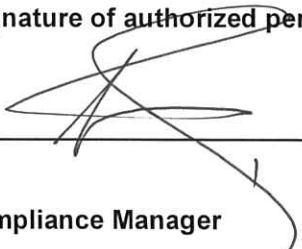
Cells and batteries are classified as Articles under REACH. And these Articles are not releasing substances under normal or reasonably foreseeable conditions of use, including disposal. Therefore, they meet the condition of exemption, are not subject to REACH Registration and Notification requirements.

As required by REACH, article 33 - To allow safe use of the article, safety measures are provided in our Material Safety Data Sheet / Safety Data Sheet.

Date and place of issue:

03 September 2019, Hong Kong

Name and signature of authorized person:



Mr. Larry Lee
Quality & Compliance Manager
for and on behalf of GP Batteries International Limited

