



KUNG LONG BATTERIES INDUSTRIAL CO., LTD.

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To whom it may concern

AUG, 2020

Product Name: **Valve Regulated Lead Acid (VRLA) Batteries**

Manufactured in Taiwan, Vietnam

Manufacturer's Name and Address: **Kung Long Batteries Industrial Co., Ltd.**

No.6, Tzu-Li 3 Rd., Nantou City, Taiwan

According to the REACH Regulation for 1907/2006/EC, this declaration is provided solely as information contained herein is based on the present state of our knowledge for the purpose of assisting our customers.

Our product Valve Regulated Lead Acid (VRLA) Batteries are ARTICLES with no release intended of the substances to humans or the environment during normal or reasonably foreseeable conditions of use including disposal. An ARTICLE defined in REACH Article 3 is "an object which during production is given a special shape, surface or design which determines its function to a greater degree than does its chemical composition"

REACH Articles 7 Registration and Notification

At this time, Kung Long Batteries is not aware of any products manufactured by Kung Long Batteries that would require substance registration and notification under REACH Article 7.

Under REACH Article 7.3, the ARTICLE under reasonably foreseeable conditions of use, there is no risk of chemical substances to humans health or the environment and Article 7.6, the substance that have already been registered for that use. Furthers, according to ECHA Guidance in a Nutshell on requirements for substances in Article Version 4.0- June 2017, the substance has already been registered for that use. **This refers to any registration of that use of the substance in the same supply chain or any other supply chain, i.e. for this exemption from notification obligation, the registrant does not necessarily need to be in the same supply chain as the potential notifier.**

REACH Article 33(1) Information Obligation

The European Chemicals Agency released the latest candidate list of SVHC on **Jun.25, 2020**, bringing the total number of substances to **209**. To the Kung Long Batteries' best knowledge, **except for the 1 SVHC listed as below, the other SVHC are not present above 0.1% by w/w in any article of Kung Long Batteries' products.**

Substance Name	CAS#	EC#/ Index#	ECHA Candidate List Date	> 0.1% w/w in Article (Yes/ No)
Lead	7439-92-1	231-100-4	Jun.27, 2018	Yes

In accordance with Kung Long suggested conditions of use, the materials and substances of the batteries are sealed inside the battery container, which do no harm to human health and the environment. Also, what is the most important is the end-of-life batteries should be collected and recycled in compliance with local and national regulations by authorization legitimate route.

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