



Title: REACH Declaration

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Introduction

AceOn Battery Solar Technology Ltd, Unit 9B, Stafford Park 12, Telford, Shropshire, TF3 3BJ. team has over their careers around 32 years' experience within battery production. This means that together we can and have designed and manufactured primary and secondary battery solutions for "new to market" products and household items.

AceOn Battery Solar Technology Limited regularly review the components used in our manufacturing processes for restricted chemicals based on publicised lists as stated below.

REACH SVHC Article 59(10) (Substances of Very High Concern) Based on substances listed as at 17/01/2022

REACH Annex XVII Restricted Substances. Based on substances reviewed by AceOn on 20/05/2025

REACH Annex XIV Authorisation List. Based on substances reviewed by AceOn on 20/05/2025

Proposition 65 (California). Based on substances list reviewed by AceOn on 20/05/2025

RoHS 3 list of substances reviewed by AceOn on 20/05/2025

POP list of substances reviewed by AceOn on 20/05/2025

The publicised lists can be obtained from the following websites:

REACH SVHC: <https://echa.europa.eu/candidate-list-table>

REACH Annex XVII: <https://echa.europa.eu/substances-restricted-under-reach>

REACH Annex XIV: <https://echa.europa.eu/authorisation-list>

Proposition 65: <https://oehha.ca.gov/proposition-65/proposition-65-list>

RoHS 3: <https://www.rohsguide.com>

POP: <https://echa.europa.eu/list-of-substances-subject-to-pops-regulation>

REACH, RoHS, POP & Proposition 65 DECLARATION SIGNATURE

We have looked at our components used within the manufacture of our battery cells and confirm are compliant to REACH, RoHS, POP and Proposition 65, except for certain items that we have identified. The items that have been identified are listed substances and are cross referenced with a general description of specific components that may have been used within the manufacture of our batteries.

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:	R.Partington	Signature:		Date:	20/05/25
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Proposition 65 Declaration

AceOn Battery Solar Technology Limited confirms, to the best of our knowledge, that our products do not contain chemicals as stated on the 15th April 2021 listing, except as stated below

The proposition 65 establishes a list of chemicals which the state of California's risk assessment process has determined to present a risk of cancer, birth defects or other reproductive harm.

AceOn Battery Solar Technology Limited will continue to monitor, on a regular basis, information received from our suppliers in order to cross reference the chemical content with the latest published list.

As and when items are identified this declaration will be reviewed and updated.

Substance Name	EC No	CAS No	Date of Inclusion	Product
1,3-Butadiene	-	106-99-0	01/04/1988	Ronfalin Coating for Magnet Holder (PU232061 – C120 Pink 7-7048, PU232448 – C120EF Grey 6-1837, PU232987 – C110FR Light Grey 6-3304)

RoHS 3 Declaration – Directive 2015/583

We have reviewed documentation supplied to us for components that are used within our manufacturing process to determine the presence of the substances listed below. We can confirm that at this time our products do not contain substances greater than 1000ppm (Cadmium 100ppm)

Di isobutyl phthalate (DIBP), Dibutyl phthalate (DBP), Benzyl butyl phthalate (BBP), Bis(2-Ethylhexyl) phthalate (DEHP), Polybrominated Diphenyl Ethers (PBDE), Polybrominated Biphenyls (PBB), Hexavalent Chromium: (Cr VI), Mercury (Hg), Lead (Pb), Cadmium (Cd)

In reference to Cells (Batteries) that are used within our products, we can confirm the 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)

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Persistent Organic Pollutants Regulation (POP)

We have reviewed documentation supplied to us for components that are used within our manufacturing process to determine the presence of substances subjected to POP regulations (Annex 1 and 2) as stated on the ECHA website.

It has, at this time, been determined that from the information supplied our products do not contain any substances of concern.

REACH Declaration (EC) No 1907/2006

AceOn Battery Solar Technology Limited confirms, to the best of our knowledge, that our products do not contain chemicals as stated on the following chemicals list as publicised, except as listed on the tables below.

Under REACH the company has identified 2 No chemicals that are contained within our products (see below for details). 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.

REACH SVHC Article 59(10) (Substances of Very High Concern)

Substance Name	EC No	CAS No	Product
1, 2-dimethoxyethane; ethylene glycol dimethyl ether (EGDME)	203-794-9	110-71-4	Primary Lithium Cylindrical (All CR Types - Lithium/MnO ₂)
N,N-dimethylacetamide (DMAC)	204-826-4	127-19-5	Lithium Cylinder (All CR123 Types)

REACH Annex XVII Restricted Substances.

Substance Name	EC No	CAS No	Product
Lead	231-100-4	7439-92-1	All lead metal-based products regardless of design



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REACH Annex XIV Authorisation List.			
Substance Name	EC No	CAS No	Product
THERE ARE NO CONFIRMED PRODUCTS UNDER THIS LISTING			