

SCIP-number declaration

Issued November 1, 2024

SCIP-number declaration according to REACH regulation (1907/2006/EU)

The following Micropower articles contains substances of very high concern (SVHCs) on the Candidate List at a concentration above 0.1% weight by weight (w/w) placed on the EU market, and are notified according to Article 9(1)(i) of the Waste Framework Directive 2008/98/EC.

The model type is stated on the product label.

CHARGERS:

Model type:	Article name:	SCIP-number:	SVHC substance:
3AA3501	Battery charger Micropower type 3AA3501	fc2fba47-f17b-4ddf-a4e4-3d4f4df37325	Lead, CAS: 7439-92-1
1AB7505	Battery charger Micropower type 1AB7505	691a42e8-b07f-49fb-bcc0-5cd93da0b24f	Lead, CAS: 7439-92-1
1AB7503	Battery charger Micropower type 1AB7503	206008da-c330-4c77-930e-916e69bdeff7	Lead, CAS: 7439-92-1
1AB7501	Battery charger Micropower type 1AB7501	7c999e13-dac5-41b5-bd34-fc3aa2065b68	Lead, CAS: 7439-92-1
1AB6451	Battery charger Micropower type 1AB6451	63542043-b7e6-42f7-964c-a48357a504dd	Lead, CAS: 7439-92-1
1AB6011	Battery charger Micropower type 1AB6011	99ec7dde-9a14-4e1a-b218-adf2e88edfbc	Lead, CAS: 7439-92-1
1AB6010	Battery charger Micropower type 1AB6010	f1fdc3a8-3f34-4816-a099-898fd71832f7	Lead, CAS: 7439-92-1
1AB6008	Battery charger Micropower type 1AB6008	ca4c6461-1536-4d5b-96b1-69388fe29256	Lead, CAS: 7439-92-1

1AB6004	Battery charger Micropower type 1AB6004	00cd5484-80a1-4d35-a0b6-eb771e38326b	Lead, CAS: 7439-92-1
1AB6003	Battery charger Micropower type 1AB6003	7d23ddf6-9d2b-4f5f-a11e-4a9189c70850	Lead, CAS: 7439-92-1
1AA8604	Battery charger Micropower type 1AA8604	4a256f4b-ffbc-4000-9d5d-e3159f8615e6	Lead, CAS: 7439-92-1
1AA8602	Battery charger Micropower type 1AA8602	784f9b06-f289-4cbe-a3bc-ad36e2dfdea5	Lead, CAS: 7439-92-1
1AA8521	Battery charger Micropower type 1AA8521	8d1faef1-4177-4eeb-9505-0d3aa3423ad2	Lead, CAS: 7439-92-1
1AA8518	Battery charger Micropower type 1AA8518	0c288a09-978d-43ce-b3d6-be5ecec6da8b	Lead, CAS: 7439-92-1
1AA8517	Battery charger Micropower type 1AA8517	d7171d22-3ef1-452b-bf3b-71a492c826f9	Lead, CAS: 7439-92-1
1AA8514	Battery charger Micropower type 1AA8514	3d37b645-c2d4-41b1-873d-ea83214aa1fd	Lead, CAS: 7439-92-1
1AA7907	Battery charger Micropower type 1AA7907	79a7366f-9350-4cb1-bd5f-5cc3e840f807	Lead, CAS: 7439-92-1
1AA7905	Battery charger Micropower type 1AA7905	e280e023-9065-4c90-a6d7-34ed5817d7d3	Lead, CAS: 7439-92-1
1AA7903	Battery charger Micropower type 1AA7903	75445b4b-7fb2-4a18-aeba-4adccb9121e2	Lead, CAS: 7439-92-1
1AA7901	Battery charger Micropower type 1AA7901	32281259-60cc-4c32-a196-10ae38148a54	Lead, CAS: 7439-92-1
1AA7722	Battery charger Micropower type 1AA7722	a9f40cd8-1d33-4803-8f9e-624778e2c5a7	Lead, CAS: 7439-92-1
1AA7705	Battery charger Micropower type 1AA7705	c3c0db58-780a-4af2-a99a-a96de65c83ad	Lead, CAS: 7439-92-1
1AA7704	Battery charger Micropower type 1AA7704	8deebfb7-82f0-448e-9158-29249aff8c8	Lead, CAS: 7439-92-1
1AA7505	Battery charger Micropower type 1AA7505	a12cf86a-35ec-488b-824a-1664581a01ef	Lead, CAS: 7439-92-1
1AA7501	Battery charger Micropower type 1AA7501	35dbe32a-850b-4d97-a061-8e58173871a9	Lead,

			CAS: 7439-92-1
1AA645E	Battery charger Micropower type 1AA645E	5faa2538-84c0-4465-990f-14811b0080c0	Lead, CAS: 7439-92-1
1AA645C	Battery charger Micropower type 1AA645C	05c9523c-3d47-46a0-a8ba-c7deb36a2351	Lead, CAS: 7439-92-1
1AA645B	Battery charger Micropower type 1AA645B	f49acf7f-0300-47e7-99ad-3a1d7d255e59	Lead, CAS: 7439-92-1
1AA645A	Battery charger Micropower type 1AA645A	2423c22f-1efe-4a60-a4b6-aac37f232bb1	Lead, CAS: 7439-92-1
1AA6453	Battery charger Micropower type 1AA6453	f84db488-9ab4-4b07-b23c-90574cba76db	Lead, CAS: 7439-92-1
1AA6451	Battery charger Micropower type 1AA6451	13575737-ab61-4e6b-a5d8-30932389084e	Lead, CAS: 7439-92-1
1AA6110	Battery charger Micropower type 1AA6110	ecd8ae8e-e67b-4a33-9622-7fe190de3246	Lead, CAS: 7439-92-1
1AA6108	Battery charger Micropower type 1AA6108	b7c86eda-9624-461e-aa7c-9c3a7c2a9548	Lead, CAS: 7439-92-1
1AA6103	Battery charger Micropower type 1AA6103	b60a44b2-7459-4983-b5bb-9e5146022221	Lead, CAS: 7439-92-1
1AA6011	Battery charger Micropower type 1AA6011	2be6c2ee-74cf-4d17-9146-c0de6f292285	Lead, CAS: 7439-92-1
1A5B205	Battery charger Micropower type 1A5B205	98306181-7021-4839-8d18-10a2716aab34	Lead, CAS: 7439-92-1
1A5B203	Battery charger Micropower type 1A5B203	07a71371-0bc5-4856-909c-a994e2308cba	Lead, CAS: 7439-92-1
1A5B303	Battery charger Micropower type 1A5B303	70ecb26b-58fa-4cf5-8963-728f09cd106c	Lead, CAS: 7439-92-1
1A5B305	Battery charger Micropower type 1A5B305	4c2f3a96-510e-43c1-b409-4ef8871f5413	Lead, CAS: 7439-92-1
1A5B307	Battery charger Micropower type 1A5B307	e7f61dc5-19a7-47c9-9449-717cd924929a	Lead, CAS: 7439-92-1
1AA6003	Battery charger Micropower type 1AA6003	4bc7e1d1-c294-4c47-8c6c-0b2b21df7a08	Lead, CAS: 7439-92-1

1AA6004	Battery charger Micropower type 1AA6004	0617026f-d801-4f26-bd6d-5a31b92af831	Lead, CAS: 7439-92-1
1AA6007	Battery charger Micropower type 1AA6007	60df6a52-3674-4d3a-a8d5-9d7323250e2a	Lead, CAS: 7439-92-1
1AA6008	Battery charger Micropower type 1AA6008	48fabdf5-2581-40c9-b22e-8ea18adb4d48	Lead, CAS: 7439-92-1
1AA6010	Battery charger Micropower type 1AA6010	9a6a7e21-d4de-4a7f-bcda-6c8267a0c1a7	Lead, CAS: 7439-92-1
1AA7503	Battery charger Micropower Type 1AA7503	2d2e9ea8-d630-4345-97cf-8f7bd2b02186	Lead, CAS: 7439-92-1
3AC4501	Battery charger Micropower type 3AC4501	3f133ff8-c1a2-4a25-9df4-5a54d025136a	Lead, CAS: 7439-92-1

BATTERIES AND BATTERY SYSTEMS:

Article type:	Articles:	SCIP-number:	SVHC-substance
Micropower BRIX Li-ion battery module	Size: 105, 150, 210	49c6981f-161d-4464-b331-84208044e6a4	Lead, CAS: 7439-92-1
Micropower cBRIX50	Number: 8571021, 7635965-001 8571031, 7635965-002 8571049 8571061, 7635965-003 8571070, 7635965-004	20af9319-8e6f-4cf4-ac6e-f4c0a08e67b1	Lead, CAS: 7439-92-1
eBRIX	Number: 8571087, 0055687 8571079, 0055664 8571063, 0055624, 85026T805071 8571062, 0055627, 85027T805071 8571051, 0055531, 85531T805071 8571040 8571039, 7633816-002 8571033, 0055537 8571018, 7633816-001 8571017	06969b59-b502-43ad-b5cb-e49b6e241c51	Lead, CAS: 7439-92-1