

REACH DECLARATION

This statement concerns European Union Regulation (EC) 1907/2006 of the European Parliament, Registration, Evaluation, and Authorization of Chemicals (REACH), as interpreted by EU Court of Justice decision C-106/14 of 10 September 2015, and applies to all Vox Power products. REACH places greater responsibility on industry to manage the risks that chemicals may pose to health and the environment.

Vox Power has thoroughly reviewed the requirements of the REACH directive and the guidance documents released by the European Chemicals Agency on implementation of this regulation (http://echa.europa.eu/en_GB/support/guidance-on-reach-and-clp-implementation/guidance-in-a-nutshell). Under REACH regulations we are considered a provider of "very complex objects." All our products are assemblies, not raw materials. Based on the reports from our 3rd party provider 'Greensoft Technology Inc', Vox Power claims that none of our products intentionally releases substances to the environment and no exposure to humans or the environment during normal or reasonably foreseeable conditions of use including disposal. Vox Power has not carried out any testing of the products to verify the statements made by our suppliers.

The products manufactured by Vox Power to the best of our knowledge do not contain any of the substances at article level to a concentration exceeding 0.1% w/w of the Substances of Very High Concern (SVHC) candidate list (205 substances ; Jan 2020) or the substances as described in Annex XVII except as listed below:

SVHCs present.

CAS No: Substance Name:

7439-92-1 Lead

REACH Declaration

Substances of Concern in Articles database (SCIP)

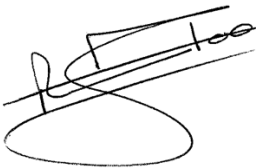
Vox Power has submitted to ECHA the information on reportable substances on the SCIP database and will update this information on a regular basis. For upstream users that are required to submit a SSN (Simplified SCIP Notification) the details of Vox Power SCIP Dossier numbers are as follows:

BOM ID	BOM Name	SCIP Reference Number
ASY6000	NEVO OP1	827AD1C8-C461-432D-9F72-7DB018AC93B9
ASY6001	NEVO OP2	2206A1EF-1620-449E-A324-BB97EF8ABBB3
ASY6002	NEVO OP3	D4668039-CB9C-45DD-B588-EA23094AA733
ASY6006	NEVO OP4	F4EA51E3-04DB-4410-83DC-BB2981BCB74D
ASY6019	VCCM OPA	6073E5EA-4115-433A-A0D1-CB4717F71A6C
ASY6020	VCCM OPB	56919FD6-C8BC-41EF-8BF7-E3E4BCB2742A
ASY6021	VCCM OPC	39CFA924-574C-4F35-9B61-B49C1E945338
ASY6022	VCCM OPD	BC6DA307-D33C-4BA2-86D3-F028790E67F8
ASY6027	VCCM600 FE	85D7DE83-FDD0-4AE2-AEA5-EFF49563DC7C
ASY6037	NEVO OP8	56754574-05FF-47E2-9DB1-0D58D410101D
ASY6039	NEVO OP5	32CA4CAA-4CE2-4D26-A302-C274E33BC0C0
ASY6058	NEVO 600 FE	4FB72826-A6AA-4CC6-8728-0C9FAEF8B8BD
ASY6062	NEVO 1200 FE	0E89538F-DAF5-47A1-88FE-D6635151E16E
ASY6181	VCCS300-12	519DDE4F-EF0F-44C9-B789-7E54B506D909
ASY6182	VCCS300-24	7C15388F-D455-4615-9595-376DADB204C2
ASY6183	VCCS300-48	51F239DB-A110-4CDD-A234-AEEF5E90F990
ASY6215	NEVO OPA2	B86F9A28-9E3D-49AD-94DF-5EF046E0D16C
ASY6216	NEVO OPA3	1CE96993-0D6C-40B0-B417-DAE3B477EA38

All Vox Power accessories have no reportable substances and therefore exempt from reporting on the database.

Date : Jan 2021

Place : Dublin, Ireland



Marco Prinsloo