your partner in sensor technology.

E+E Elektronik Ges.m.b.H., Langwiesen 7, 4209 Engerwitzdorf, Austria

To whom it may concern

Engerwitzdorf, May 29, 2026

Declaration of Conformity to EU REACH

REACH is a regulation of the European Union (EC 1907/2006) that deals with the Registration, Evaluation, Authorization and Restriction of Chemical substances and entered into force on June 1, 2007. E+E Elektronik supplies products which are defined as “articles” according to Article 3 (3) of the REACH Regulation.

Article 33 of REACH requires a supplier of articles containing a listed candidate SVHC in a concentration above 0,1 % weight by weight (w/w) to provide the recipient with sufficient information to allow safe use of the articles, including, as a minimum, the name of that substance. The Candidate List of Substances of Very High Concern (SVHC) is updated by the ECHA at least twice a year.

This declaration communicates and provides information on the SVHC - substances that may be present in our products, in accordance with **Article 33** of the REACH regulation. This declaration will be updated when new substances are added to the Candidate List. E+E must rely on the information provided by its suppliers and does not perform chemical analyses of the articles and materials delivered. E+E therefore cannot guarantee that this declaration is comprehensive or entirely free of omissions and reserves the right to update and modify it when new information is received.

Article 67 of REACH requires that a substance on its own, in a preparation or in an article, for which **Annex XVII** contains a restriction, may only be manufactured, placed on the market or used if it complies with the conditions of that restriction. To the best of our knowledge, E+E products comply with the specific restrictions identified in the REACH restriction list. This list is regularly reviewed to ensure continued compliance with Article 67.

We also confirm that our products do not contain any substances that are subject to authorization under REACH **Annex XIV**.

This declaration refers to the SVHC Candidate List that was published on February 4th 2026, which now contains 253 substances. The products of E+E Elektronik listed below contain the following SVHC substances above 0.1% w/w, based on information provided by our suppliers:

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Product	SCIP Number	Substance
AVS701	c3d94633-be22-40e3-80d3-b6a5d9e4c258	Lead (CAS 7439-92-1)
EE046	b95c2277-cb7f-48d6-81f0-2a948a515c3e	Lead (CAS 7439-92-1) 2,2',6,6'-tetrabromo-4,4'-isopropylidenediphenol (CAS 79-94-7) diphenyl(2,4,6-trimethylbenzoyl)phosphine oxide (CAS 75980-60-8)
EE07	2abb6178-a866-4715-9547-1d22d6e74cab	Lead (CAS 7439-92-1)
EE08	a9bd240f-aae4-40a6-be7f-6ca785a764d3	Lead (CAS 7439-92-1)
EE210	0c8c738a-4c64-407c-b75b-eabffbcf216d	Lead (CAS 7439-92-1)
EE220	3b9f63a0-9203-4811-9896-54e422d00667	Lead (CAS 7439-92-1)
EE23	0c251706-af20-4680-b229-b9cacee81c2e	Lead (CAS 7439-92-1)
EE300Ex	155cb934-213d-4237-9f6f-df6947a31be2	Lead (CAS 7439-92-1)
EE310	786d1eed-ee3a-4ffb-86fe-af231cc6471d	Lead (CAS 7439-92-1)
EE33	c7c1389d-e8b3-4bb0-9afd-433685504c2e	Lead (CAS 7439-92-1)
EE354	cb9135bd-adb5-4be9-9a4f-c8a1a50b3b3d	Lead (CAS 7439-92-1)
EE355	2982c08c-7864-4f09-8a31-f562af94f15b	Lead (CAS 7439-92-1)
EE360	54259515-4e5c-4532-b7fc-a37284edb70a	Lead (CAS 7439-92-1)
EE364	a772f9b5-ee15-48d0-8b4b-d042b3017a11	Lead (CAS 7439-92-1) Imidazolidine-2-thione (2-imidazoline-2-thiol) (CAS 96-45-7)
EE371	c4b34c24-bbdb-4ce6-ad65-b45d1d12d4aa	Lead (CAS 7439-92-1)

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EE381	d5a5300f-05ff-4557-b507-85bc86c8a26e	Lead (CAS 7439-92-1)
EE650	135b8fae-1e18-443f-9bc7-6ab6defa3ba9	Lead (CAS 7439-92-1)
EE660	563d8d89-bf84-4d95-ab51-836d6e4575d7	Lead (CAS 7439-92-1)
EE671	188f55f7-54e6-4f6a-8bfd-642f42844064	Lead (CAS 7439-92-1)
EE741	012b8550-fefb-4929-a199-c8814827b2bf	Lead (CAS 7439-92-1)
EE771	1e1173d8-a78b-48e2-8c92-01d0630449e7	Lead (CAS 7439-92-1) Imidazolidine-2-thione (2-imidazoline-2-thiol) (CAS 96-45-7)
EE772	1c058493-bd0d-4322-8ef4-48f4f5230d88	Lead (CAS 7439-92-1) Imidazolidine-2-thione (2-imidazoline-2-thiol) (CAS 96-45-7)
EE776	a0fc4b1b-3e2e-4d6a-8602-f29cef61c938	Lead (CAS 7439-92-1) Imidazolidine-2-thione (2-imidazoline-2-thiol) (CAS 96-45-7)
EE820	0b62e4cd-db34-4082-b15d-92ed291928fe	Lead (CAS 7439-92-1)
EE872	db9a8576-20b9-4db6-ae79-d4a4027e4c2d	Lead (CAS 7439-92-1)
HTS801	7b82b184-a6ef-4488-89d6-30fae0e7e062	Lead (CAS 7439-92-1)

Table 1: Products with SVHC from the candidate list

Signature:

Name (printed): Dr. Georg Niessner
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