Statement on Registration, Evaluation, and Authorisation of Chemicals ("REACH") for n-fuse GmbH Products

As the manufacturer of the products described below and with the legal address:

n-fuse GmbH
Ossietzkystrasse 4
70174 Stuttgart
Germany

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70174 Stuttgart

www.n-fuse.co

Managing Director
Thomas Hoppe

Registration Court:
Stuttgart HRB 736379

VAT ID: DE275501773

n-fuse designs, manufactures, and markets electronic products and devices.

We hereby declare that all products manufactured and distributed by n-fuse to the European market have been evaluated in accordance with Regulation (EC) No. 1907/2006 of the European Parliament and Council ("**Registration, Evaluation, Authorisation and Restriction of Chemicals" – REACH**), as further clarified by the judgment of the Court of Justice of the European Union, Case C-106/14 of 10 September 2015.

The compliance status of our products has been assessed against the Candidate List of Substances of Very High Concern (SVHC), **most recently updated by ECHA on 25 June 2025**, which currently includes **250 substances**.

Based on this evaluation, the following substances have been identified in certain products and/or articles[1] at concentrations exceeding 0.1% w/w (1000 ppm):

- Lead (CAS 7439-92-1)
- Diboron trioxide (CAS 1303-86-2)
- Lead monoxide (lead oxide) (CAS 1317-36-8)

These substances are contained within closed and self-contained products or articles, which are not designed to release hazardous substances under normal conditions of use.

For reference, the current Candidate List of SVHCs can be accessed at:

https://echa.europa.eu/candidate-list-table

Further information on the European Union's REACH Regulation is available at:

https://echa.europa.eu/regulations/reach/understanding-reach

Signed on behalf of **n-fuse GmbH**.
Place and date of signature: Stuttgart, September 20th, 2025.

Signature:

Thomas Hoppe
Dipl.-Ing. (FH) Thomas Hoppe, M.Sc.
General Manager

[1]An Article is defined as any item within a part or component of a product which, during manufacturing, is imparted a specific shape, surface, or design that determines its function to a greater extent than its chemical composition. As an illustration, the metal leads of a through-hole capacitor constitute articles within an electronic component. For additional clarification, reference is made to Example 21 of the European Chemicals Agency (ECHA) Guidance on Requirements for Substances in Articles.