



## CERTIFICATE OF COMPLIANCE

### RoHS, REACH, Asbestos, and Mercury

#### RoHS

Nanoramic Laboratories certifies compliance with the provisions of the European Parliament and Council Directive on the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment (RoHS 3, directive 2015/863 of 31 March, 2015) and regulations promulgated thereunder, collectively, the “RoHS Regulations” for all **Thermexit** products.

Based on information obtained from our component suppliers, Nanoramic **Thermexit** products do not contain Deca Brominated Diphenyl Ether (Deca BDE) legislated under the provisions of the European Commission Decision of 13 October 2005 (2005/717/EC), and do not contain as intentional additives Perfluorooctylsulfonates (PFOS) legislated under the provisions of the European Parliament and Council Directive 2006/122/EC (30th amendment to EU Directive 76/769/EEC).

#### REACH

Additionally, this document also certifies that Nanoramic does not knowingly add Substances of Very High Concern (SVHC) as listed by the European Chemicals Agency (ECHA) under the provisions of Regulation (EC) No. 1907/2006 of the European Parliament and of the council concerning the Registration, Evaluation, Authorization, and Restriction of Chemicals (REACH) per the ECHA 16/01/2020 and previous updates and to the best of our knowledge our **Thermexit** products do not contain these substances.

The provisions of this certificate supersede and replace the provisions of all other certificates previously delivered relating to compliance with the RoHS and REACH Regulations.

#### Asbestos

Nanoramic Laboratories certifies that asbestos is not used in the processing of, or contained in, any of its **Thermexit** products or packaging materials.

#### Mercury

Nanoramic Laboratories certifies that Mercury is not used in the process of, or contained in, any of its **Thermexit** products or packaging materials.

This declaration is based on our analysis, vendor supplied analysis, material certifications, or laboratory tests of the component materials used in the manufacturing of our products.

Nanoramic believes to the best of its knowledge that the above statements are accurate as of the date of this certification and the statements and certifications of suppliers or service

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providers that Nanoramic may have relied upon in the preparation of this statement. Within the above defined limitations, this certificate may be relied upon by the distributors and customers of RoHS designated products of Nanoramic. This certification is valid unless superseded by a revised certification at a later date.

Signature: \_\_\_\_\_  
DocuSigned by:  
*Matthew L. Fenselau*  
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Date: \_\_\_\_\_  
1/13/2021

Print Name: \_\_\_\_\_  
Matthew L. Fenselau

Title: \_\_\_\_\_  
Secretary