



Re: **1907/2006/EC REACH Position Statement**

To Whom It May Concern:

Regulation 1907/2006/EC – the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH) addresses substances on their own, in preparations, or as substances in articles. Analog Devices, Inc.'s (ADI) products are classified under REACH as articles with substances not intended for release. ADI has evaluated its component products and shipping materials, and determined, except as noted in Appendix 1, that none contain any of the one hundred ninety one (191) currently identified substances of very high concern (SVHC) in excess of the 0.1% (by weight) threshold as published on June 27, 2018. Moreover, ADI has evaluated its component products and shipping materials, and has determined that none contain any of the restricted substances stated in the current version of Annex XVII defined in Article 67 of the REACH Directive.

ADI will continue to monitor any amendments to 1907/2006/EC and will perform reasonable due diligence by obtaining necessary evidences from its supply chain regarding compliance of its component products and shipping materials.

The information on ADI products in this letter is based upon information provided by the material suppliers and assembly manufacturers used by ADI to manufacture these products. As such, ADI makes no independent representations or warranties, expressed or implied, and assumes no liability in connection with the use of this information.

Thank you for your interest in ADI products.

A handwritten signature in black ink, appearing to read 'S. Capuli', positioned above a horizontal line.

Susan Capuli
Director of Environmental, Health & Safety

Appendix 1

Substance Name	CAS number	EC number	ECHA Candidate List Date	Impacted Products
Lead	7439-92-1	231-100-4	June 27, 2018	ADI Products identified as RoHS Exempt or Non-RoHS Compliant contain lead at >0.1 wt% in article

Note: Regarding Diboron trioxide (B₂O₃, EC# 215-125-8, CAS# 1303-86-2) and Lead monoxide (PbO, EC# 215-267-0, CAS# 1317-36-8) of glass or ceramic in materials, ADI may declare these substances in excess of 0.1% by weight for impacted articles as some suppliers of glass lead frit, substrates, capacitors, resistors, capacitors and materials with a glass or ceramic base material have reported one or more of these substances in their material content declarations. However, these substances are not present in their original molecular form and cannot be released under normal or reasonably foreseeable conditions. EU REACH communications to customers and ECHA are not applicable to articles containing glass and ceramics since they are classified under EU REACH as substance of unknown or variable composition, complex reaction products or biological material or (UVCB).