














CERTIFICATE OF COMPLIANCE
Annex XVII of REACH Regulation
SMD Aluminum Electrolytic Capacitors
AEVA Series

Supplier Name: KYOCERA AVX Components Corporation

Address: 1 AVX Blvd., Fountain Inn, SC 29644 USA

This document certifies that the products as stated below and supplied by KYOCERA AVX Components Corporation:

	Do not contain any of the 78 restricted substances/entries per REACH Annex XVII in accordance with REACH regulation EC No. 1907/2006 or the previous Directive 76/769/EEC		
	Do contain substances as indicated in below table. Per consequential restriction conditions (see Scope Applications), these substances are not within application scope of 78 restricted substances/entries per REACH Annex XVII in accordance with REACH regulation EC No. 1907/2006 or the previous Directive 76/769/EEC. Notification of substance containment is within KAVX responsibilities to next actor in the supply chain.		
Substance or Compound	CAS# Contained		Scope Applications
Lead and lead compounds	7439-92-1		https://echa.europa.eu/documents/10162/64e0e958-99c2-e75e-4fa8-d2b71b18f0b4
	1317-36-8		
	65997-18-4		
	10099-76-0		
Nickel and nickel compounds	7440-02-0		https://echa.europa.eu/documents/10162/3bbe9024-52a6-8e63-5581-e686331eb459
	1313-99-1		
Octamethylcyclotetrasiloxane (D4)	556-67-2		https://echa.europa.eu/documents/10162/4fa87e5b-54da-78e1-2ed7-7ae446584d80
Arsenic	7440-38-2		https://echa.europa.eu/documents/10162/a798c758-371f-41e5-a38d-5f8dc9ba739d
2-(2-butoxyethoxy)ethanol (DEGBE)	112-34-5		https://echa.europa.eu/documents/10162/9e666f9e-efe4-4fc5-ac35-66c557bcc0dc

- AEVA0810***M***R
- AEVA1010***M***R
- AEVA1213***M***R
- AEVA1616***M***R
- AEVA1821***M***R

In preparation for this certificate, the following REACH Annex XVII restricted substance list (first published dates below) has been reviewed.

28 Sep 2020, 22 Feb 2021, 6 Apr 2021, 4 Jun 2021, 21 Sep 2021, 10 Dec 2021, 15 Dec 2021,
24 Jan 2022, 10 Feb 2022, 16 Mar 2022, 6 Apr 2022, 27 Apr 2022, 4 Jul 2022, 5 Jan 2023,
27 Jul 2023, 4 Oct 2023, 30 Sep 2024, 3 Jun 2025, 16 Jun 2025, 17 Oct 2025

The above statements, and those made in any material composition data, are valid and accurate to the best of our knowledge.

Date: 26-November-2025

Name: Mario Nunez

Title: Senior Spec Engineer

Title: Senior Spec Engineer