



**CERTIFICATE OF COMPLIANCE**  
**REACH Registration, Notification & Communication Declaration**  
**Radial Leaded Aluminum Electrolytic Capacitors**  
**RET Series**

Supplier Name: KYOCERA AVX Components Corporation

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

**REACH Registration**

This document certifies that the products as stated below and supplied by KYOCERA AVX Components Corporation are “articles” per definition of EC Regulation 1907/2006, Title II, Chapter 1, Articles 7.1(a) & (b). Furthermore, § 7.1(b) of the regulation requires registration of an article when it contains a regulated substance that is “is intended to be released under normal or reasonably foreseeable conditions of use”. KYOCERA AVX Components Corporation’s analysis is that such products constitute non-registrable articles for their intended and anticipated use.

**REACH Notification**

Substances of very high concern (SVHC) require notification under EC Regulation 1907/2006, Title II, Chapter 1, Articles 7.2(a) & 7(b). Pursuant to §7.3, notification is not required as substance is bound within the article and will not be exposed to humans or released into the environment during normal use, including disposal.

## REACH Communication

Pursuant to EC Regulation 1907/2006, Title IV, Article 33, the listed article(s) contain the following regulated substance(s) at weight concentrations of 0.1% (w/w) and above. Due to exclusion of exposure, at a minimum the name of the regulated substance(s) is/are communicated:

Part Number	SVHC
80-43-3	Bis( $\alpha,\alpha$ -dimethylbenzyl) peroxide

- RET0820\*\*\*M\*\*\*B-
- RET0511\*\*\*M\*\*\*B-
- RET0611\*\*\*M\*\*\*B-
- RET0612\*\*\*M\*\*\*B-
- RET0812\*\*\*M\*\*\*B-
- RET0816\*\*\*M\*\*\*B-
- RET0511\*\*\*M\*\*\*K-
- RET0611\*\*\*M\*\*\*K-
- RET0612\*\*\*M\*\*\*K-
- RET0812\*\*\*M\*\*\*K-
- RET0816\*\*\*M\*\*\*K-

In preparation of this certificate, the following SVHC candidate lists (release dates below) have been reviewed.

9 Oct 2008, 13 Jan 2010, 30 Mar 2010, 18 Jun 2010, 15 Dec 2010, 20 Jun 2011, 19 Dec 2011, 18 Jun 2012, 19 Dec 2012, 20 Jun 2013, 16 Dec 2013, 18 Jun 2014, 17 Dec 2014, 15 Jun 2015, 17 Dec 2015, 20 Jun 2016, 12 Jan 2017, 7 Jul 2017, 15 Jan 2018, 27 Jun 2018, 16 Jan 2019, 16 Jul 2019, 16 Jan 2020, 25 Jun 2020, 19 Jan 2021, 8 Jul 2021, 17 Jan 2022, 10 Jun 2022, 17 Jan 2023, 14 Jun 2023, 23 Jan 2024, 27 Jun 2024, 7 Nov 2024, 21 Jan 2025, 25 Jun 2025, 5 Nov 2025  
9 Oct 2008, 13 Jan 2010, 30 Mar 2010, 18 Jun 2010, 15 Dec 2010, 20 Jun 2011, 19 Dec 2011, 18 Jun 2012, 19 Dec 2012, 20 Jun 2013, 16 Dec 2013, 18 Jun 2014, 17 Dec 2014, 15 Jun 2015, 17 Dec 2015, 20 Jun 2016, 12 Jan 2017, 7 Jul 2017, 15 Jan 2018, 27 Jun 2018, 16 Jan 2019, 16 Jul 2019, 16 Jan 2020, 25 Jun 2020, 19 Jan 2021, 8 Jul 2021, 17 Jan 2022, 10 Jun 2022, 17 Jan 2023, 14 Jun 2023, 23 Jan 2024, 27 Jun 2024, 7 Nov 2024, 21 Jan 2025, 25 Jun 2025, 5 Nov 2025, 4 Feb 2026

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

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