

AUDINATE

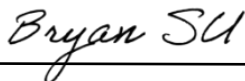
REACH Certificate of Compliance

This document certifies that Audinate's products and the packaging, listed in the table below, **do not contain** (see footnotes for exceptions) substances on the REACH Candidate List of Very High Concern. This list is specified by the European Union Directive 1907/2006 on the Registration Evaluation Authorization and Restriction of Chemicals, which can be viewed here: <https://echa.europa.eu/candidate-list-table>.

Product Family	Product Number	
Brooklyn 3 modules	BN3-01-064	BN3-01-032
	BN3-01-016	BN3-01-008
Broadway Chips	BWY-01-008	BWY-01-016
Ultimo Chips	UXT-01-002	UXT-01-004
Dante AVIO Adaptors	ADP-DAO-AU-0x1	ADP-DAO-AU-0x2
	ADP-DAI-AU-1x0	ADP-DAI-AU-2x0
	ADP-USB-AU-2x2	ADP-AES3-AU-2x2
	ADP-USBC-AU-2x2	ADP-BT-AU-2x1*
	AVIO-A-2IN-EB**	AVIO-A-2OUT-EB**
	AVIO-A-4OUT-EB**	AVIO-A-4IN-EB**
	AVIO-A-2IN2OUT-EB**	
Pro S1 Chips	PS1-01-B1	PS1-01-B2
	PS1-01-C1	
Dante AV Ultra module	DAV-ULTRA-30-A-1-008	

REACH Reference:

This certificate references Candidate List of Substances of Very High Concern (SVHC) updated 4th February 2026 which includes 253 substances.



Bryan Su, Manager, Manufacturing



15-Jul-2026

Date last updated

*The Bluetooth module used in ADP-BT-AU-2x1 is EOL and the latest SVHC declaration available is SVHC 235.

**This product has thick film resistors which contain 1540 ppm of lead (CAS No. 7439-92-1).