

REACH Declaration of Conformity

We hereby declare that Teensy® products fully comply with the European Union's Regulation (EC) No. 1907/2006 of the European Parliament and of the Council of 18 December 2006 concerning the Registration, Evaluation Authorization, and Restriction of Chemicals (REACH).

The Teensy® products included by this declaration include:

Part #	Description	Part #	Description
TEENSY40	Teensy USB Board, Version 4.0	TEENSY4_AUDIO	Audio board for use with Teensy 4.x, (Rev D & D2)
TEENSY40_LOCK	Lockable Teensy USB Board, Version 4.0	OCTO28_ADAPTOR	OctoWS2811 Adaptor for Teensy 3.2 - 4.1
TEENSY40_PINS	Teensy USB Board, Version 4.0, with Pins Soldered	TEENSY32	Teensy USB Board, Version 3.2
TEENSY41	Teensy USB Board, Version 4.1, With Ethernet Chip	TEENSYLC	Teensy-LC USB Board
TEENSY41_LOCK	Lockable Teensy USB Board, Version 4.1, With Ethernet Chip	TEENSY35	Teensy USB Board, Version 3.5
TEENSY41_PINS	Teensy USB Board, Version 4.1, With Ethernet Chip, With Pins Soldered	TEENSY36	Teensy USB Board, Version 3.6
TEENSY41_NE	Teensy USB Board, Version 4.1, Without Ethernet Chip		
TEENSY41_NE_LOCK	Lockable Teensy USB Board, Version 4.1, Without Ethernet Chip		
TEENSY41_NE_PINS	Teensy USB Board, Version 4.1, Without Ethernet Chip, With Pins Soldered		

We conducted a survey of both the manufacturers of all the components used in our products and the manufacturing process used for our products and concluded that:

- Our products do not contain any of the Substances of Very High Concern (SVHC) above the specified concentrations, as defined in Article 57 and Annex XIV (including all amendments)
- Our products do not contain any of the restricted substances, as defined in Article 67 and Annex XVII (including all amendments)

The list of SVHC in this declaration is reported in the following ECHA publications:

ECHA/PR/08/38 of October 28, 2008	ECHA/PR/16/07 of June 20, 2016
ECHA/PR/10/01 of January 13, 2010	ECHA/PR/17/02 of January 12, 2017
ECHA/PR/10/05 of March 30, 2010	ECHA/PR/17/14 of July 10, 2017
ECHA/PR/10/12 of June 18, 2010	ECHA/PR/18/01 of January 15, 2018
ECHA/PR/10/26 of December 15, 2010	ECHA/PR/18/11 of June 27, 2018
ECHA/PR/11/15 of June 20, 2011	ECHA/PR/19/01 of January 15, 2019
ECHA/PR/11/26 of December 19, 2011	ECHA/PR/19/12 of July 16, 2019
ECHA/PR/12/16 of June 18, 2012	ECHA/PR/20/02 of January 16, 2020
ECHA/PR/12/39 of December 19, 2012	D(2020)4578-DC of June 25, 2020
ECHA/PR/13/26 of June 20, 2013	D(2020)9139-DC of January 19, 2021
ECHA/PR/13/40 of December 16, 2013	D(2021)4569-DC of July 8, 2021
ECHA/PR/14/11 of June 16, 2014	D(2021)10043-DC of December 16, 2021
ECHA/PR/14/18 of December 17, 2014	D(2022)4187-DC of May 20, 2022
ECHA/PR/15/09 of June 15, 2015	ECHA/PR/23/02 of January 17, 2023
ECHA/PR/15/18 of December 17, 2015	

The following ECHA website reports the updated Candidate List of SVHC.

<https://echa.europa.eu/candidate-list-table>

The declaration statement above is accurate to the best of our knowledge and is based upon information provided by the suppliers of the components used by PJRC in the manufacturing of our products.

We shall monitor all changes to this Directive and Annexes XIV and XVII, and ensure that our products continue to be Compliant with all future requirements and amendments