REACH COMPLIANCE STATEMENT

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Declares under its sole responsibility that with reference to the European Directive **1907/2006/EU** on the Registration, Authorization and Restrictions of Chemicals (REACH) the products:

A000005	Arduino Nano	AKX00002	Arduino CTC 101 Program - FULL
A000024	Arduino Ethernet Shield 2	AKX00002SL	Arduino CTC 101 Program - Self Learning
A000052	Arduino Leonardo without Headers	AKX00004	Arduino Engineering Kit
A000053	Arduino Micro	AKX00014	Arduino Science Kit Physics Lab
A000056	Arduino Due without Headers	AKX00015	ARDUINO CTC GO! - CORE MODULE
A000057	Arduino Leonardo with Headers	AKX00023	Arduino Education Starter Kit
A000062	Arduino Due	AKX00025	ARDUINO STUDENT KIT
A000066	Arduino Uno Rev3	AKX00026	Arduino Oplà IoT Kit
A000067	Arduino Mega 2560 Rev3	AKX00027	ARDUINO EXPLORE IoT KIT
A000070	Arduino 9 Axis Motion Shield	AKX00028	Tiny Machine Learning Kit
A000073	Arduino Uno Rev3 SMD	AKX00032	Arduino Portenta Machine Control
A000079	Arduino Motor Shield Rev3	AKX00034	Arduino Edge Control
A000080	Arduino Mega Proto Shield Rev3 (PCB)	ASX00002	Arduino MKR IMU Shield
A000082	Shield Proto PCB rev3	ASX00003	Arduino MKR Motor Shield
A000093	Arduino Micro without headers	ASX00004	Arduino MKR 485 Shield
A000110	Arduino 4 Relays Shield	ASX00005	Arduino MKR Can Shield
ABX00003	Arduino Zero	ASX00006	Arduino MKR ETH Shield
ABX00004	Arduino MKR1000 WIFI	ASX00007	Arduino MKR Connector Carrier
ABX00005	Arduino 101	ASX00008	Arduino MKR Mem Shield
ABX00012	Arduino MKR ZERO	ASX00010	Arduino MKR RGB LED MATRIX
ABX00011	Arduino MKR1000 WIFI w/Headers	ASX00011	Arduino MKR ENV Shield
ABX00014	Arduino MKR FOX 1200 w/o Antenna	ASX00012	Arduino MKR THERM Shield
ABX00017	Arduino MKR WAN 1300	ASX00017	Arduino MKR GPS Shield
ABX00018	Arduino MKR GSM 1400 w/o Antenna	ASX00021	PORTENTA VISION Shield - Ethernet
ABX00019	Arduino MKR NB 1500	ASX00022	Arduino MKR Motor Carrier Lite
ABX00020	Arduino Yun Rev 2	ASX00025	Imecon Custom MKR shield
ABX00021	ARDUINO UNO WiFi REV2	ASX00026	PORTENTA VISION Shield - LoRa
ABX00022	Arduino MKR Vidor 4000	ASX00029	Arduino MKR ENV Shield rev 2
ABX00023	Arduino MKR WiFi 1010	ASX00031	Arduino Portenta Breakout
ABX00027	Arduino Nano 33 IoT	GKX00006	Arduino MKR IoT Bundle
ABX00028	Arduino Nano Every	K000007	Arduino Starter Kit [English]
ABX00029	Arduino MKR WAN 1310	K010007	Arduino Starter Kit [Italian]
ABX00030	Arduino Nano 33 BLE	K020007	Arduino Starter Kit [French]
ABX00031	Arduino Nano 33 BLE Sense	K030007	Arduino Starter Kit [Spanish]
ABX00032	Arduino Nano 33 IoT w/Headers	K040007	Arduino Starter Kit [German]
ABX00033	Arduino Nano Every w/Headers	K110007	Arduino Starter Kit [Chinese]
ABX00034	Arduino Nano 33 BLE w/Headers	K120007	Arduino Starter Kits [Korean]
ABX00035	Arduino Nano 33 BLE Sense w/Headers	T050000	Tinkerkit Braccio robot (Shield)
ABX00042	Arduino Portenta H7	TSX00001	MKR Proto Shield
ABX00045	Arduino Portenta H7 Lite	TSX00002	MKR Proto Large Shield
ABX00046	Arduino Portenta H7 Lite Connected	TSX00003	Arduino MKR Relay Proto Shield
ABX00047	Arduino MKR IoT Carrier	TSX00004	SD SHIELD
ABX00050	Arduino Nicla Sense ME	TSX00005	MKR2UNO Adapter
ABX00051	Arduino Nicla Vision	TSX00006	Arduino Education Shield
ABX00052	Arduino Nano RP2040 Connect	TSX00083	Proto Shield Rev3
ABX00053	Arduino Nano RP2040 Connect w/Headers	VB00004	Arduino MKR Family Bundle For Developers
ABX00062	Arduino UNO Mini Limited Edition	VB00007	Arduino UNOtoMKR Bundles

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to which this declaration relates DO NOT contain any of the substances of the REACH Candidate List of Substances of Very High Concern (SVHC) in more than 1000 PPM in weight as required by the a.m. directive. The list of the SVHC concerned in this Statement of Compliance is reported in the following ECHA publications:

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

The ECHA web site http://echa.europa.eu/web/guest/candidate-list-table reports the updated Candidate List of SVHC.

Furthermore, the ARDUINO Products listed above DO NOT contain any of the substances included into the REACH Authorization List in the Annex XIV and into the REACH Restriction List in the Annex XVII, both part of the REACH Directive.

The Compliance Statement above is accurate to the best of our knowledge and is based upon information provided by the Suppliers of the components used by ARDUINO in manufacturing the products. The relevant documentation is available at ARDUINO QA department.

Torino, 07/22/2022

Authorized Legal Representative
Fabio Violante

Chief Executive Officer