

# **EU Declaration of Conformity**

Wonder Workshop Inc [WWW.Makewonder.com

#### **Declaration Number 20181124-00015**

#### Dot



## **Company Name/Address**

USA Wonder Workshop, 1500 Fashion Island Blvd #200 San Mateo, California USA, CA 94404 Europe Wonder Workshop Germany GmbH Reinhardtstrasse 7, 10117 Berlin, Germany

#### Manufacturer

Jetta Company Ltd, Jetta House, 19 ON KUI ST. 163 CHENG AO DA DAO DONG LU CHENG JIAO JIE, GUANGZHOU, 510015, China

### **Certification Partner**

Intertek, 2/F Garment Centre, 576 Castle Peak Road, Kowloon, Hong Kong.

Certificate Issued and Test Records Reports Maintained By: Wonder Workshop, Inc

## Product - Dot

Dot is a clever little robot with multiple sensors and a quirky personality that powers the Do-It-Yourself projects. Kids will learn about robotics and develop fundamental coding and problem-solving skills while having fun. Dot's projects range from crafting, active play, to storytelling and construction.

Wonder Workshop declares that the Dot conforms to the requirements for the following geographic regions

North America

#### Europe

Australia and New Zealand

Asia [China, Japan, Korea, Taiwan and Singapore only]

For Brevity, this Declaration is only intended to communicate conformity to the requirements for the European Union and countries that leverage the EU directives and standards. Both Dash and Sketch Kit are sold and Certified as Individual Products.

The product conforms to the following directives, regulations and underlying harmonized standards

Directive 2009/48/EC on the safety of toys

EN71-1:2014+A1:2018 PHY AND MECH 1 70.51 70.51 - Mechanical and Physical Properties

EN71-2: 2011 + A1:2014 1 29.49 29.49 EDS-FLAMMABLITY TEST

 $EN71-3:2013+A1:2014 \ / \ EN71-3:2013+A2:2017 \ / \ EN71-3:2013+A3:18 \ 8 \ 125.64 \ 1,005.12 \ - \ Migration \ of \ certain$ 

elements

EN62115:2005 + A12:2015 (BY TEST STANDARD-VER) 1 294.87 294.87

EN 60825-1:1993+A1+A2-SAFETY OF LASER PRODUCTS

Directive 2015/863 on the restriction of the use of certain hazardous substances (RoHS 3

IEC Items 51 & 52 & amendment no. 552/2009

Reach Regulation No 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH), Annex XVII

Items 51 & 52 & amendment no. 552/2009- Phthalates content

Item 23 & amendment No. 2016/217- Cadmium content requirement

Item 50 - Polycyclic aromatic hydrocarbons content

Directive 2014/53/EU - Radio Equipment Directive (RED)

ETSI EN 300 328 v2.2.0 (2017-11)

Directive 2014/30/EU on electromagnetic compatibility (EMC)

ETSI EN 300 328 v2.2.0 (2017-11) Electro Magnetic compatibility and Radio spectrum Matters (ERM)

EN 301 489-01: V2.2.0 Electro Magnetic Compatibility (EMC)

EN 301 489-17: V3.2.0 Electro Magnetic Compatibility (EMC)

EN 55014-1:2006 + A1:2009 + A2:2011

Directive 2014/35/EU on electrical equipment designed for use within certain voltage limits (LVD)

Directive 2012/19/EU on waste electrical and electronic equipment (WEEE)

Directive 2006/66/EC on batteries and accumulators and waste batteries and accumulators

Directive 2013/56/EU amending directive 2006/66/EC (on batteries and accumulators and waste batteries and accumulators)

Directive 94/62/EC on packaging and packaging waste (including directive 2013/2/EU amending Annex I)

Monday August 21st, 2019

Chuck Rosenwasser

Senior Director Of Engineering

Wonder Workshop