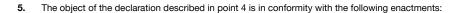


GB DECLARATION OF CONFORMITY

- 1. No ... (unique identification of the toy(s)) 63253
- Name and address of the manufacturer or the manufacturer's authorised representative: Bladez Toyz Ltd, 406-414 Old Commercial Road, Portsmouth, PO1 4QH, UK
- This declaration of conformity is issued under the sole responsibility of the manufacturer: Mondo spa, Industrie Gomma e Plastica, Sede legale P.zalle E. Stroppiana 1, 12051, Alba Fraz. Gallo, Italia
- 4. Object of the declaration Hot Wheels Race Team RC





	Directive Number:	Directive Name:
V	2011/1881	Toys (Safety) Regulations 2011
V	2016/1091	Electromagnetic Compatibility Regulations 2016
V	2017/1206	Radio Equipment Regulations 2017
V	2012/3032	The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012
V	2019/188	The Waste (Miscellaneous Amendments) (EU Exit) (No. 2) Regulations 2019
✓	2013/3113	The Waste Electrical and Electronic Equipment Regulations 2013 (as amended)

6. References to the relevant GB Designated Standards used, or references to the specifications in relation to which which conformity is declared:

	Standard:	Issue:	Title:
☑	EN71	BS EN 71-1:2014+A1:2018	Part 1: Mechanical and physical properties
☑	EN71	BS EN 71-2:2011+A1:2014	Part 2: Flammability
☑	EN71	BS EN 71-3:2019	Part 3: Migration of certain elements
☑	EN62115	BS EN IEC 62115:2020+A11:2020	Electric toys - Safety
V	ЕМС	BS EN 55014-1:2017	EMC - Radiated Emission
		BS EN 55014-2:2015	EMC - Electrostatic Discharge
		BS EN IEC 61000-3-2:2019	Limits for harmonic current emissions
		BS EN 61000-3-3:2013+A1:2019	Limitation of voltage changes
	RED (2.4GHz) / (27/40 MHz)	BS EN 301 489-1 V2.2.3	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1
		BS EN 301 489-3 V2.1.1	ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 3
		BS EN 300 440 V2.2.1	Short Range Devices (SRD)
✓		BS EN 62479: 2010	Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz)
		BS EN 300 220-1 V3.1.1	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 1
		BS EN 300 220-2 V3.2.1	Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2
		BS EN 50663: 2017	Generic standard for assessment of low power electronic and electrical equipment related to human exposure restrictions for electromagnetic fields (10 MHz - 300 GHz)



Bladez Toyz Ltd, 406-414 Old Commercial Road, Portsmouth, PO1 4QH, UK (0044) 2392 653 104

The object of declaration is in conformity with the following standards / regulations:

	Reference:	Details:	Title:
V	UK REACH	The REACH etc. (Amendment etc.) (EU Exit) (No. 3) Regulations 2019	SVHC - The 0.1% limit for SVHC substances applies for the individual materials and components of the product materials and components of the product
V		2019/1144 & amendments	Annex XVII Items 20 - Organostannic Compounds (TBT, TPT, DBT, DOT)
V		2019/1144 & amendments	Annex XVII Items 23 - Cadmium
V		2019/1144 & amendments	Annex XVII Items 50 - PAHs
V		2019/1144 & amendments	Annex XVII Items 51 & 52 - Phthalates
V	SCCPs / POPs	2020/1358 & amendments	The Persistent Organic Pollutants (Amendment) (EU Exit) Regulations 2020
V	Packaging Waste	2019/188 & amendments	The Waste (Miscellaneous Amendments) (EU Exit) (No. 2) Regulations 2019
V	WEEE	2013/3113 & amendments	The Waste Electrical and Electronic Equipment Regulations 2013 (as amended)

7. Test reports issued by: (name) issued the certificate(s): Bureau Veritas Shenzhen Co. Ltd: (8823)167-0075 Intertek Testing Services Shenzhen Ltd: SZHH01705689 SGS United Kingdom Limited Connectivity & Products: T52210280257EL, T52210281602TY SGS-CSTC Standard Technical Services Co., Ltd: T52210282153TC, T52210282154TC, T52310290133TC, T52310290219TC, SZCR220600218201, SZCR2206002182ET, SZCR220600218401

8. Additional information:

N/Δ

9. Signed for and on behalf of: Bladez Toyz Ltd

Place and date: Portsmouth UK, October 2023

Name, function: Abigail Levy, Technical Administrator

Signature:

