

Test Report Number **GI.18.325/04** of **11/30/2018**

Agent **PEG-PEREGO SPA** Via De Gasperi n°50 - 20862 Arcore (MB)
Manufacturer **PEG-PEREGO SPA** Via De Gasperi n°50 - 20862 Arcore (MB)
Origin country **ITALY**
Sample under test **POLARIS RZR GREEN SHADOW**

ART. IGOD0534

Description: Battery ride-on plastic and metal toy
Packaging: Cardboard box and plastic bag
Dimensions (max): About 1130/920/700 mm
Reported age: Over 6 years
Advised age: Over 6 years

Test performing This test report refer to results of analysis/tests carried out according to standards into next pages. This report could not to be full of all Essential Safety Requirements required by Directive 2009/48/CE. It consider only the standards or parts of them with related tests.

Results See following pages

Results of this Test Report, which can be reproduced only integrally, are referred only to samples tested. The test report is made of 9 page from 1 to 9 signed on every sheet.

Massimiliano Scarsi
Toys Department Technician



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PICTURES OF THE TESTED SAMPLES



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UNI EN 71 part 1^ - MECHANICAL AND PHYSICAL PROPERTIES

November 2014 + A1:2018 Edition

APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
4	GENERAL REQUIREMENTS	In compliance
4.1	Material	In compliance
4.2	Assembly	In compliance
4.7	Edges	In compliance
4.8	Points and wires	In compliance
4.15	Toys intended to bear the mass of a child	In compliance
4.15.1	Toys propelled by a child or by other means	In compliance
4.15.1.1	General	In compliance
4.15.1.2	Warnings and instructions for use	In compliance
4.15.1.3	Strength	In compliance
4.15.1.4	Stability	In compliance
4.15.1.8	Electrically-driven ride-on toys	In compliance
4.20	Acoustics	In compliance
6	PACKING	In compliance
7	WARNINGS AND INSTRUCTIONS FOR USE	In compliance

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APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
7.1	General	In compliance
7.2	Toys not intended for children under 36 months	In compliance
7.10	Roller skates, inline skates, skateboards and certain other ride-on toys	In compliance
7.10.3	Electrically-driver ride-on toys	In compliance
7.10.4	Instruction for use	In compliance
8	TEST METHODS	In compliance
8.1	General requirements for testing	In compliance
8.3	Torque test	In compliance
8.4	Tension test	In compliance
8.5	Drop test	In compliance
8.6	Tip over test	In compliance
8.7	Impact test	In compliance
8.11	Sharpness of edges	In compliance
8.12	Sharpness of points	In compliance
8.21	Static strength	In compliance

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APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
8.22	Dynamic strength	In compliance
8.23	Stability	In compliance
8.23.1	Toys intended to bear the mass of a child	In compliance
8.28	Determination of emission sound pressure levels	In compliance
8.29	Determination of maximum design_speed of electrically-driven ride-on toys	In compliance

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UNI EN 71 part 2^ - FLAMMABILITY

May 2014 Edition

APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
4	REQUIREMENTS	In compliance
4.1	General requirements	In compliance
5	TEST METHODS	In compliance
5.1	General	In compliance

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EN 62115 - ELECTRIC TOYS SAFETY

October 2005 + A2:2011 + A11:2012 + A12:2015 Edition

APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
6	TEST SELECTION	In compliance
6.2	Battery toys	In compliance
7	MARKING AND INSTRUCTIONS	In compliance
7.1	Indication for all toys	In compliance
7.1.1	Indication for battery toys	In compliance
7.3	Symbols	In compliance
7.4	Instructions	In compliance
7.6	Instructions in official language	In compliance
7.7	Markings legible and durable	In compliance
9	HEATING AND ABNORMAL OPERATION	In compliance
9.3	Overtemperatures misured during normal operation	In compliance
9.4	Repeat 9.3 with shortcircuit	In compliance
9.6	Repeat 9.3 with blocked moving parts	In compliance
10	ELECTRIC STRENGTH AT OPERATING TEMPERATURE	In compliance
11	MOISTURE RESISTANCE	In compliance

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EN 62115 - ELECTRIC TOYS SAFETY

October 2005 + A2:2011 + A11:2012 + A12:2015 Edition

APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
12	ELECTRIC STRENGTH AT ROOM TEMPERATURE	In compliance
13	MECHANICAL STRENGTH	In compliance
14	CONSTRUCTION	In compliance
14.1	Voltage not exceeding 24 V	In compliance
14.6	Batteries not accessible without the aid of a tool	In compliance
14.9	Not ammited batteries in parallel	In compliance
14.11	Non-detachable parts withstanding normal stress	In compliance
14.12	It shall not be possible to charge rechargeable batteries	In compliance
14.14	Toys shall not contain absestos	In compliance
15	PROTECTION OF CORDS AND WIRES	In compliance
16	COMPONENTS	In compliance
16.1	Components shall comply	In compliance
16.2	Forbidden components	In compliance
17	Screws and connections	In compliance
18	CLEARANCES AND CREEPAGE DISTANCES	In compliance

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APPLIED ARTICLE	DESCRIPTION AND TESTS	RESULT
19	Resistance to heat and fire	In compliance
20	RADIATION, TOXICITY AND SIMILAR HAZARDS	In compliance
Annex ZB	Toys with protective electronic circuit	In compliance
Annex ZC	Toys generating Eelectromagnetic Fields (EMF)	In compliance

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