

## **Test Verification of Conformity**

## Verification Number: 220601279SHA-V1

On the basis of the referenced test report(s), sample(s) tested of the below product have been found to comply with the standards harmonized with the directives listed on this verification at the time the tests were carried out. Other standards and Directives may be relevant to the product. This verification is part of the full test report(s) and should be read in conjunction with it <them>.

Once compliance with all product relevant e.g. risk assessment and production control, the manufacturer may indicate compliance by signing a Declaration of Conformity themselves and applying the mark to products identical to the tested sample(s).

Applicant Name & Address:

Manufacturer Name &

Address:

Product Description: Models/Type References: Pinghu Dake Baby Carrier Co., Ltd

88, QINSHA SECTION, PINGLANG ROAD, XINCANG, PINGHU ZHEJIANG

Pinghu Dake Baby Carrier Co., Ltd

88, QINSHA SECTION, PINGLANG ROAD, XINCANG, PINGHU ZHEJIANG

Electric Ride On Car

DK-HL860/Toyota Hilux 2021 Battery Ride On DK-HL850/Toyota Hilux 2019 Battery Ride On DK-LX570/Lexus LX570 Battery Ride On DK-JWR555/Jeep Wrangler Battery Ride On

DK-JWR555/Jeep Wrangier Battery Ride Or DK-MGT620/McLaren GT Battery Ride On DK-M720S/McLaren 720S Battery Ride On DK-RR999/Range Rover Battery Ride On

DK-RRE99/Range Rover Evoque Battery Ride On

DK-XC90/Volvo XC90 Battery Ride On DK-VE888/Volvo Excavator Battery Ride On

DK-MT950/Mercedes-Benz X Class Monster Truck Battery Ride On

DK-CA001/Can-Am Battery Ride On DK-CA002/Can-Am Battery Ride On DK-F777/Ford Foucs RS Battery Ride On DK-F150/Ford 2013 Ranger Battery Ride On

DK-F150R/Ford 2019 Ranger Raptor Battery Ride On

Additional information in Appendix.

Signature

Name: Max Jin

**Position: General Manager** 

Date: July 4, 2022

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## **APPENDIX: Test Verification of Conformity**

This is an Appendix to Test Verification of Conformity Number:220601279SHA-V1

Models/Type References: DK-F150RP/Ford 2019 Ranger Raptor Battery Ride On

DK-F650/Ford 2015 Ranger Battery Ride On

DK-MT550/Ford 2015 Ranger Monster Truck Battery Ride On

DK-P01/Ford 2013 Ranger Foot to Floor

DK-P02/Volvo XC90 Foot to Floor DK-P03/Jeep Wrangler Foot to Floor DK-MT750/Battery Ride On Car Battery: 12V7.0Ah/20hR

Ratings & Principle

Characteristics:

Battery charger: HK150V-120100 Input: 100-240VAC 50/60Hz 0.3A

Output: 12.0V-1.5A 12.0W

Brand Name(s):

Standard(s)/Directive(s): EN IEC 55014-1:2021

EN IEC 55014-2:2021

EN IEC 61000-3-2:2019+A1:2021 EN 61000-3-3:2013+A1:2019 the EMC directive(2014/30/EU) **Intertek Testing Services Shanghai** 

Verification Issuing

Office Name & Address:

Building No.86, 1198 Qinzhou Road (North), Caohejing Development

Zone, Shanghai 200233, China

Date of test

Jun 16, 2022 ~ July 4, 2022

Test Report Number(s):

220601279SHA-001

Signature

Name: Max Jin

**Position: General Manager** 

Date: July 4, 2022

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