Test Verification of Conformity

Verification Number: 2308A0158SHA-V1

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	Qingdao Richmat Intelligence Technology Inc NO. 78 Kongquehe 4th Road Qingdao Clothing Industry park, Jimo, Qingdao, Shandong Province 266000, China
Product Description:	Control Box, Handset, Actuator
Ratings & Principle Characteristics:	HJC38 series AC input： 100-240V~,50/60Hz, Max0.35A DC input： 32 V DC, 2A HJH35: 24V DC, 20mA HJA31: 24V DC, 10A HJA58 :24V DC, 3A
Models/Type References:	Control Box: HJC38-*-*-*-*-*-* The first * can be 1 or 2 for input, 1= 100-240V AC, 2= 32 V DC The second * can be 1 or 2 for number of motors, 1= 1, 2= 2 The Third * can be 0 or 1 for hand controller socket, 0= nothing, 1= with The Fourth * can be 0, 1 or 2 for screen, 0= nothing, 1=LCD black and white screen, 2=LCD color The Fifth * can be 0 or 1 for built in switch power supply, 0= No, 1= Yes The Sixth * can be 1 or 2 for battery box, 1= 3.0Ah lead-acid battery, 2= 5.0Ah lead-acid battery Handset : HJH35 Actuator: HJA31, HJA58
Brand Names:	Richmat
Specification<s>/Standards:	EN 60601-1:2006+A2: 2021
Verification Issuing Office Name & Address:	Intertek Testing Services Shanghai Building No. 86, 1198 Qinzhou Road (North), 200233 Shanghai, China
Date of Tests:	2023-10-07 to 2023-11-15
Test Report Number(s):	2308A0158SHA-001

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Signature

Name: Jenny Zheng
Position: manager
Date: 22-Dec.-2023

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