

VERIFICATION OF CONFORMITY

Applicant Name & Address : Aputure Imaging Industries Co., Ltd
Floor 1, Building 21, Baolongjun Industrial Park, No.1004,
Longhua Heping Road, Longping Community, Dalang Street,
Longhua District, Shenzhen, Guangdong 518110, China

Product(s) : Video Light

Model(s) : STORM 400x

Technical Specification : Additional information on page 2

Brand name : Aputure

Relevant Standard(s) : Additional information on page 2

Directive(s) : Radio equipment Directive 2014/53/EU

Verification Number : EFGX25050440-IE-02-V01

Report Number(s) : EFGX25050440-IE-01-E01 ; EFGX25050440-IE-02-E02
EFGX25050440-IE-02-E03 ; EFGX25050440-IE-02-E04

Project Number : EFGX25050440-IE-02

NOTE 1: This verification is part of the full test report(s) and should be read in conjunction with it.

This is the result of tests carried out on those samples of the product referred to above which were submitted for testing, in accordance with the specification for the respective standards. The sample(s) of the tested product has been found to comply with the relevant standard/specification to the directive(s) listed on this verification at the time the tests were carried out.

The manufacturer according to definition by EU directive may indicate compliance to said directive(s) by signing a DoC himself and applying the CE-marking to products identical to the tested sample(s). In addition, the manufacturer shall file and keep the documentation according to the rules of the applicable directive(s) and shall consider changes of the standard(s) if relevant. Additional requirements may be applicable such as additional directives or local laws.

The 'CE' marking shall consist in the initials 'CE' taking the following form:



The 'CE' marking must be affixed to the product/s or to its marking plate. Where this is not possible or not warranted on account of the nature of the products, it must be affixed to the packaging, if any, and to the accompanying documents.



Albert Xu
EMC/RF Lab Manager
2025-07-25

Annex I

Technical Specification : **Bluetooth: 2402 - 2480MHz**
2.4G SRD RX: 2402 - 2480MHz

Designated Standard(s) : **ETSI EN 301 489-1 V2.2.3 ; ETSI EN 301 489-3 V2.3.2**
ETSI EN 301 489-17 V3.3.1
ETSI EN 300 328 V2.2.2 ; EN IEC 62311: 2020



Statement

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