

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

IP Phone

Name and address of the applicant

Fanvil Technology Co., LTD.
10/F Block A, Dualshine Global Science Innovation Center, Honglang North
2nd Road, Bao'an District, Shenzhen
China

Name and address of the manufacturer

Fanvil Technology Co., LTD.
10/F Block A, Dualshine Global Science Innovation Center, Honglang North
2nd Road, Bao'an District, Shenzhen
China

Name and address of the factory

Note: When more than one factory, please report on page 2

Fanvil Technology Co., LTD.
10/F Block A, Dualshine Global Science Innovation Center, Honglang North
2nd Road, Bao'an District, Shenzhen
China

☐ Additional information on page 2

Ratings and principal characteristics

Supplied by DC input port: 5Vdc 0.6A or POE port: 48 Vdc (For X303G, X303P, X301G, X301P)
Supplied by DC input port: 5Vdc 1A or POE port: 48 Vdc (For X301W, X303W)
Supplied by DC input port: 5Vdc, 0.6 A: 48 Vdc (For X303, X301)

Trademark / Brand (if any)

Fanvil
Fanvil

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

X303G, X303P, X301G, X303W, X303, X301W, X301P, X301

Additional information (if necessary may also be reported on page 2)

This CB Test Certificate is an addition to CB NL-84324 with Test Report Number 4394918.50 dated 2022-11-01 due to the additional alternative certified adapters.

☐ Additional information on page 2

A sample of the product was tested and found to be in conformity with

IEC 62368-1:2018

National differences:

CA, EU Group Differences, SG, US

As shown in the Test Report Ref. No. which forms part of this Certificate

4397299.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
Arnhem, 6825 MJ
Netherlands



Date: 2023-01-11

Signature: Miranda Zhou