



Ref. Certif. No.

SG PSB-IV-10726

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

CB TEST CERTIFICATE


Product	Information Technology Equipment Dragonfly Industrial Wireless Access Point
Name and address of the applicant	Belden Hirschmann Industries (Suzhou) Ltd 333 Yanhu Road Huaqiao Town 215332 Kunshan PEOPLE'S REPUBLIC OF CHINA
Name and address of the manufacturer	Belden Hirschmann Industries (Suzhou) Ltd 333 Yanhu Road, Huaqiao Town, 215332 Kunshan, PEOPLE'S REPUBLIC OF CHINA
Name and address of the factory	Belden Hirschmann Industries (Suzhou) Ltd 333 Yanhu Road, Huaqiao Town, 215332 Kunshan, PEOPLE'S REPUBLIC OF CHINA Belden India Private Limited Plot No. D-228/1 Chakan MIDC Phase II Village, Bhamboli Tal: Khed District, Pune, Maharashtra 410507, INDIA Hirschmann Automation and Control GmbH Stuttgarter Str. 45-51, 72654 Neckartenzlingen, GERMANY
Ratings and principal characteristics	Rating: DC input: 24/110VDC, 1.15/0.25A POE Input: 54VDC, 500mA Protection class: Class I Protection degree: IP 67
Trademark / Brand (if any)	details please see page 2
Model/type Ref.	details please see page 2
Additional information (if necessary)	See Test Report for National Differences and Group Differences.
A sample of the product was tested and found to be in conformity with	IEC 62368-1:2014 IEC 60950-22:2016
as shown in the Test Report Ref. No. which forms part of this certificate	083-2307654-000

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This CB Test Certificate is issued by the National Certification Body

CBS 004337 0001 Rev. 00

Date, 2024-02-08


(Bin Li)

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Trademark / Brand (Image)

HIRSCHMANN IT

A BELDEN BRAND

Models (continued)

DAP847-XXXYYYYYYYYYYY (XXXYYYYYYYYYYY are variables letter, explanation as follows)

1. First and Second 'XX', representing any letters from A to Z, such as RW, US, JP, ME, etc, means sales market.
2. Third 'X', representing A or C, A means AP mode, C means Client mode.
3. 'Y' representing P or K, P means power by PoE only, K means power by 24VDC/110VDC or PoE.
4. Fourth 'X', representing K, means Product has EN50121-4 and EN50155 Approval.
5. Fifth and sixth 'XX' representing T8, means speed of M12 Ethernet.
6. Seventh and eighth 'XX' representing O6 or 99, O6 means speed of SFP, 99 means no SFP, reserved this configuration.
7. Ninth 'X' representing Tor E, T means -40°C to +70°C, E means -40°C to +70°C with conformal coating.
8. Tenth and eleventh 'XX' representing HH, means reserved characteristics such as SN or something else not related to safety of product).

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