

# Zertifikat

# Certificate



**Zertifikat Nr. Certificate No.**  
R 50574544

**Blatt Sheet**  
0001

**Ihr Zeichen Client Reference**  
Y.W

**Unser Zeichen Our Reference**  
01-ZYF-CN23UZ6W 001

**Ausstellungsdatum Date of Issue**  
17.02.2023 (day/mo/yr)

**Genehmigungsinhaber License Holder**  
Suzhou Yihang Electronic  
Science & Technology Co., Ltd.  
No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

**Fertigungsstätte Manufacturing Plant**  
Jiangsu Yihang Electric Science and  
Technology Co.,Ltd  
262 Deyu Road,Hongshan Street,  
Xinwu District,Wuxi City  
Jiangsu  
P.R. China

**Prüfzeichen Test Mark**



Type Approved  
Safety  
Regular Production  
Surveillance

www.tuv.com  
ID 1111265004

**Geprüft nach Tested acc. to**  
EN 62752:2016+A1

**Zertifiziertes Produkt (Geräteidentifikation)**  
**Certified Product (Product Identification)**

**Lizenzentgelte - Einheit**  
**License Fee - Unit**

In-cable control and protection device (IC-CPD)

- Type Designation : 1) WB-IP2-AC2.1-6AS-B  
WB-IP2-AC2.1-6AS-B01  
WB-IP2-AC2.1-6AS-B02  
WB-IP2-AC2.1-6AS-B03  
WB-IP2-AC2.1-6AS-B04  
2) WB-IP2-AC2.1-8AS-B  
WB-IP2-AC2.1-8AS-B01  
WB-IP2-AC2.1-8AS-B02  
WB-IP2-AC2.1-8AS-B03  
WB-IP2-AC2.1-8AS-B04  
3) WB-IP2-AC2.1-10AS-B  
WB-IP2-AC2.1-10AS-B01  
WB-IP2-AC2.1-10AS-B02  
WB-IP2-AC2.1-10AS-B03  
WB-IP2-AC2.1-10AS-B04  
4) WB-IP2-AC2.1-16AS-B  
WB-IP2-AC2.1-16AS-B01  
WB-IP2-AC2.1-16AS-B02  
WB-IP2-AC2.1-16AS-B03  
WB-IP2-AC2.1-16AS-B04

Continued on page 0002

ANLAGE (Appendix): 1.0

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzlich Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.  
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**Zertifizierungsstelle**

**Paulus Hou**

**TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg**

http://www.tuv.com/safety E-mail: markcheck@tuv.com  
Fax: +49 221 806-3935



# Zertifikat

# Certificate



**Zertifikat Nr. Certificate No.**  
R 50574544

**Blatt Sheet**  
0002

**Ihr Zeichen Client Reference**  
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**Ausstellungsdatum Date of Issue**  
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**Zertifiziertes Produkt (Geräteidentifikation)**  
**Certified Product (Product Identification)**

**Lizenzentgelte - Einheit**  
**License Fee - Unit**

In-cable control and protection device (IC-CPD)

Continuation from page 0001

- 5) WB-IP2-AC2.1-32AS-B  
WB-IP2-AC2.1-32AS-B01  
WB-IP2-AC2.1-32AS-B02  
WB-IP2-AC2.1-32AS-B03  
WB-IP2-AC2.1-32AS-B04
- 6) WB-IP2-AC2.1-10AS-B (MAX)  
WB-IP2-AC2.1-10AS-B01 (MAX)  
WB-IP2-AC2.1-10AS-B02 (MAX)  
WB-IP2-AC2.1-10AS-B03 (MAX)  
WB-IP2-AC2.1-10AS-B04 (MAX)
- 7) WB-IP2-AC2.1-13AS-B (MAX)  
WB-IP2-AC2.1-13AS-B01 (MAX)  
WB-IP2-AC2.1-13AS-B02 (MAX)  
WB-IP2-AC2.1-13AS-B03 (MAX)  
WB-IP2-AC2.1-13AS-B04 (MAX)
- 8) WB-IP2-AC2.1-15AS-B (MAX)  
WB-IP2-AC2.1-15AS-B01 (MAX)  
WB-IP2-AC2.1-15AS-B02 (MAX)  
WB-IP2-AC2.1-15AS-B03 (MAX)  
WB-IP2-AC2.1-15AS-B04 (MAX)

Continued on page 0003  
ANLAGE (Appendix): 1.0

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http://www.tuv.com/safety E-mail: markcheck@tuv.com  
Fax: +49 221 806-3935



**Zertifizierungsstelle**

**Paulus Hou**



# Zertifikat

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**Zertifikat Nr. Certificate No.**  
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**Blatt Sheet**  
0003

**Ihr Zeichen Client Reference**  
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EN 62752:2016+A1

**Zertifiziertes Produkt (Geräteidentifikation)**  
**Certified Product (Product Identification)**

**Lizenzentgelte - Einheit**  
**License Fee - Unit**

In-cable control and protection device (IC-CPD)

Continuation from page 0002

- 9) WB-IP2-AC2.1-16AS-B (MAX)  
WB-IP2-AC2.1-16AS-B01 (MAX)  
WB-IP2-AC2.1-16AS-B02 (MAX)  
WB-IP2-AC2.1-16AS-B03 (MAX)  
WB-IP2-AC2.1-16AS-B04 (MAX)
- 10) WB-IP2-AC2.1-20AS-B (MAX)  
WB-IP2-AC2.1-20AS-B01 (MAX)  
WB-IP2-AC2.1-20AS-B02 (MAX)  
WB-IP2-AC2.1-20AS-B03 (MAX)  
WB-IP2-AC2.1-20AS-B04 (MAX)
- 11) WB-IP2-AC2.1-24AS-B (MAX)  
WB-IP2-AC2.1-24AS-B01 (MAX)  
WB-IP2-AC2.1-24AS-B02 (MAX)  
WB-IP2-AC2.1-24AS-B03 (MAX)  
WB-IP2-AC2.1-24AS-B04 (MAX)
- 12) WB-IP2-AC2.1-32AS-B (MAX)  
WB-IP2-AC2.1-32AS-B01 (MAX)  
WB-IP2-AC2.1-32AS-B02 (MAX)  
WB-IP2-AC2.1-32AS-B03 (MAX)  
WB-IP2-AC2.1-32AS-B04 (MAX)

Continued on page 0004  
ANLAGE (Appendix): 1.0

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# Zertifikat

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**Zertifikat Nr. Certificate No.**  
R 50574544

**Blatt Sheet**  
0004

**Ihr Zeichen Client Reference**  
H.T.Y

**Unser Zeichen Our Reference**  
01-ZYF-CN23UZ6W 001

**Ausstellungsdatum Date of Issue**  
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**Prüfzeichen Test Mark**



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ID 1111265004

**Geprüft nach Tested acc. to**  
EN 62752:2016+A1

**Zertifiziertes Produkt (Geräteidentifikation)**  
**Certified Product (Product Identification)**

**Lizenzentgelte - Einheit**  
**License Fee - Unit**

In-cable control and protection device (IC-CPD)

Continuation from page 0003

- 13) WB-IP2-AC2.1-10AS-BN  
WB-IP2-AC2.1-10AS-BN01  
WB-IP2-AC2.1-10AS-BN02  
WB-IP2-AC2.1-10AS-BN03  
WB-IP2-AC2.1-10AS-BN04
- 14) WB-IP2-AC2.1-32AS-BN  
WB-IP2-AC2.1-32AS-BN01  
WB-IP2-AC2.1-32AS-BN02  
WB-IP2-AC2.1-32AS-BN03  
WB-IP2-AC2.1-32AS-BN04
- 15) WB-IP2-AC2.1-10AS-BN (MAX)  
WB-IP2-AC2.1-10AS-BN01 (MAX)  
WB-IP2-AC2.1-10AS-BN02 (MAX)  
WB-IP2-AC2.1-10AS-BN03 (MAX)  
WB-IP2-AC2.1-10AS-BN04 (MAX)
- 16) WB-IP2-AC2.1-32AS-BN (MAX)  
WB-IP2-AC2.1-32AS-BN01 (MAX)  
WB-IP2-AC2.1-32AS-BN02 (MAX)  
WB-IP2-AC2.1-32AS-BN03 (MAX)  
WB-IP2-AC2.1-32AS-BN04 (MAX)

Continued on page 0005  
ANLAGE (Appendix): 1.0

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**Paulus Hou**

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# Zertifikat

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R 50574544

**Blatt Sheet**  
0005

**Ihr Zeichen Client Reference**  
Y.W

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**Ausstellungsdatum Date of Issue**  
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EN 62752:2016+A1

**Zertifiziertes Produkt (Geräteidentifikation)**  
**Certified Product (Product Identification)**

**Lizenzentgelte - Einheit**  
**License Fee - Unit**

In-cable control and protection device (IC-CPD) ®

Continuation from page 0004

Rated Operational Voltage: AC 230V, 50Hz

Rated Current :1) 6A  
2) 8A  
3) 10A  
4) 16A  
5) 32A  
6) 6A;8A;10A(selectable)  
7) 6A;8A;10A;13A(selectable)  
8) 6A;8A;10A;13A;15A(selectable)  
9) 6A;8A;10A;13A;16A(selectable)  
10) 8A;10A;13A;16A;20A(selectable)  
11) 10A;16A;20A;24A(selectable)  
12) 10A;16A;20A;24A;32A(selectable)  
13) 10A  
14) 32A  
15) 6A;8A;10A(selectable)  
16) 10A;16A;20A;24A;32A(selectable)

Continued on page 0006  
ANLAGE (Appendix): 1.0

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**Zertifizierungsstelle**

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Fax: +49 221 806-3935



# Zertifikat

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R 50574544

**Blatt Sheet**  
0006

**Ihr Zeichen Client Reference**  
Y.W

**Unser Zeichen Our Reference**  
01-ZYF-CN23UZ6W 001

**Ausstellungsdatum Date of Issue**  
17.02.2023 (day/mo/yr)

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Surveillance

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ID 1111265004

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**Zertifiziertes Produkt (Geräteidentifikation)**  
**Certified Product (Product Identification)**

**Lizenzentgelte - Einheit**  
**License Fee - Unit**

In-cable control and protection device (IC-CPD) ®

Continuation from page 0005

Rated residual operating  
current : 30mA

Behavior in Presence of  
d.c. Components : Type A + dc 6mA

IP Degree : IP67 (Function box)

Ambient temperature : -25°C to 50°C

ANLAGE (Appendix): 1.0

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http://www.tuv.com/safety E-mail: markcheck@tuv.com  
Fax: +49 221 806-3935

Suzhou Yihang Electronic Science &  
Technology Co., Ltd.  
Yang Wei

Date : 17.02.2023  
Our ref. : ZYF 01  
Your ref.: Y.W

No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

**Ref : R TÜV-Mark Approval**

Type of Equipment : IC-CPD  
Model Designation : See Certificate  
Certificate No. : R 50574544 0001  
Report No. : CN23UZ6W 001

Dear Yang Wei,

The above specified equipment has been tested and found to be in accordance with the relevant requirements.

Please find enclosed your certificate as specified above.

If cancellation of the certificate is submitted by 15 November in a given year, no fee will be charged for the following year.

The certificate is issued with the reservation that the license holder applies all information required in § 6 of the ProdSG related to name and address of the manufacturer or his authorized representative / importer, including their respective contact addresses on the product prior to marketing of the product in the European Economic Area. In case you have a change regarding your involved local representative for the certificate, please inform us in due time.

With kind regards,

Certification Body



Paulus Hou

cc: Suzhou Yihang Electronic

Enclosure

证书的详细资料请登陆[www.certipedia.com](http://www.certipedia.com)查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询



# CERTIFICATE



## of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50574678 0001

Report No.: CN23UZ6W 001

Holder: Suzhou Yihang Electronic  
Science & Technology Co., Ltd.  
No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

Product: In-cable control and protection device  
(IC-CPD)


Identification: Type Designation : WB-IP2-AC2.1-6AS-B  
WB-IP2-AC2.1-6AS-B01  
WB-IP2-AC2.1-6AS-B02  
Serial No. : Engineering Samples  
Remark: Issued in conjunction with TÜV Rheinland  
license R 50574544 0001-0006.  
See more type designations in attachment 1.1-1.4

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Certification Body

Date 17.02.2023



  
Paulus Hou

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with.





**TÜV Rheinland**  
**LGA Products GmbH**  
**Tillystraße 2, 90431 Nürnberg**

1.1

**Attachment to  
Registration No.:** AN 50574678 0001  
**Report No.:** CN23UZ6W 001

**Manufacturer:** Suzhou Yihang Electronic  
Science & Technology Co., Ltd.  
No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

**Scope:** Type Designation : WB-IP2-AC2.1-6AS-B03  
WB-IP2-AC2.1-6AS-B04  
WB-IP2-AC2.1-8AS-B  
WB-IP2-AC2.1-8AS-B01  
WB-IP2-AC2.1-8AS-B02  
WB-IP2-AC2.1-8AS-B03  
WB-IP2-AC2.1-8AS-B04  
WB-IP2-AC2.1-10AS-B  
WB-IP2-AC2.1-10AS-B01  
WB-IP2-AC2.1-10AS-B02  
WB-IP2-AC2.1-10AS-B03  
WB-IP2-AC2.1-10AS-B04  
WB-IP2-AC2.1-16AS-B  
WB-IP2-AC2.1-16AS-B01  
WB-IP2-AC2.1-16AS-B02  
WB-IP2-AC2.1-16AS-B03  
WB-IP2-AC2.1-16AS-B04  
WB-IP2-AC2.1-32AS-B  
WB-IP2-AC2.1-32AS-B01  
WB-IP2-AC2.1-32AS-B02  
WB-IP2-AC2.1-32AS-B03  
WB-IP2-AC2.1-32AS-B04



**Date:** 2023-02-17

**Paulus Hou**



**TÜV Rheinland**  
**LGA Products GmbH**  
**Tillystraße 2, 90431 Nürnberg**

1.2

**Attachment to**  
**Registration No.:** AN 50574678 0001  
**Report No.:** CN23UZ6W 001

**Manufacturer:** Suzhou Yihang Electronic  
Science & Technology Co., Ltd.  
No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

**Scope:** Type Designation : WB-IP2-AC2.1-10AS-B (MAX)  
WB-IP2-AC2.1-10AS-B01 (MAX)  
WB-IP2-AC2.1-10AS-B02 (MAX)  
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WB-IP2-AC2.1-13AS-B (MAX)  
WB-IP2-AC2.1-13AS-B01 (MAX)  
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WB-IP2-AC2.1-15AS-B (MAX)  
WB-IP2-AC2.1-15AS-B01 (MAX)  
WB-IP2-AC2.1-15AS-B02 (MAX)  
WB-IP2-AC2.1-15AS-B03 (MAX)  
WB-IP2-AC2.1-15AS-B04 (MAX)  
WB-IP2-AC2.1-16AS-B (MAX)  
WB-IP2-AC2.1-16AS-B01 (MAX)  
WB-IP2-AC2.1-16AS-B02 (MAX)  
WB-IP2-AC2.1-16AS-B03 (MAX)  
WB-IP2-AC2.1-16AS-B04 (MAX)



**Date:** 2023-02-17

**Paulus Hou**



**TÜV Rheinland**  
**LGA Products GmbH**  
**Tillystraße 2, 90431 Nürnberg**

**Attachment to**  
**Registration No.:** AN 50574678 0001  
**Report No.:** CN23UZ6W 001

**Manufacturer:** Suzhou Yihang Electronic  
Science & Technology Co., Ltd.  
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Jiangsu  
P.R. China

**Scope:** Type Designation : WB-IP2-AC2.1-20AS-B (MAX)  
WB-IP2-AC2.1-20AS-B01 (MAX)  
WB-IP2-AC2.1-20AS-B02 (MAX)  
WB-IP2-AC2.1-20AS-B03 (MAX)  
WB-IP2-AC2.1-20AS-B04 (MAX)  
WB-IP2-AC2.1-24AS-B (MAX)  
WB-IP2-AC2.1-24AS-B01 (MAX)  
WB-IP2-AC2.1-24AS-B02 (MAX)  
WB-IP2-AC2.1-24AS-B03 (MAX)  
WB-IP2-AC2.1-24AS-B04 (MAX)  
WB-IP2-AC2.1-32AS-B (MAX)  
WB-IP2-AC2.1-32AS-B01 (MAX)  
WB-IP2-AC2.1-32AS-B02 (MAX)  
WB-IP2-AC2.1-32AS-B03 (MAX)  
WB-IP2-AC2.1-32AS-B04 (MAX)  
WB-IP2-AC2.1-10AS-BN  
WB-IP2-AC2.1-10AS-BN01  
WB-IP2-AC2.1-10AS-BN02  
WB-IP2-AC2.1-10AS-BN03  
WB-IP2-AC2.1-10AS-BN04



**Date: 2023-02-17**

**Paulus Hou**



**TÜV Rheinland**  
**LGA Products GmbH**  
**Tillystraße 2, 90431 Nürnberg**

1.4

**Attachment to  
Registration No.:** AN 50574678 0001  
**Report No.:** CN23UZ6W 001

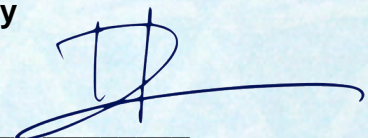
**Manufacturer:** Suzhou Yihang Electronic  
Science & Technology Co., Ltd.  
No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

**Scope:** Type Designation : WB-IP2-AC2.1-32AS-BN  
WB-IP2-AC2.1-32AS-BN01  
WB-IP2-AC2.1-32AS-BN02  
WB-IP2-AC2.1-32AS-BN03  
WB-IP2-AC2.1-32AS-BN04  
WB-IP2-AC2.1-10AS-BN (MAX)  
WB-IP2-AC2.1-10AS-BN01 (MAX)  
WB-IP2-AC2.1-10AS-BN02 (MAX)  
WB-IP2-AC2.1-10AS-BN03 (MAX)  
WB-IP2-AC2.1-10AS-BN04 (MAX)  
WB-IP2-AC2.1-32AS-BN (MAX)  
WB-IP2-AC2.1-32AS-BN01 (MAX)  
WB-IP2-AC2.1-32AS-BN02 (MAX)  
WB-IP2-AC2.1-32AS-BN03 (MAX)  
WB-IP2-AC2.1-32AS-BN04 (MAX)

**Date:** 2023-02-17



**Paulus Hou**





Suzhou Yihang Electronic Science &  
Technology Co., Ltd.  
Yang Wei

Date : 17.02.2023  
Our ref. : ZYF 01  
Your ref.: Y.W

No.2 Yangxian RD., Suzhou SIP,  
Jiangsu  
P.R. China

**Ref : AN Certificate of Conf. Low Voltage D.**

Type of Equipment : IC-CPD  
Model Designation : See Certificate  
Certificate No. : AN 50574678 0001  
Report No. : CN23UZ6W 001

Dear Yang Wei,

We herewith confirm that a sample of the above mentioned technical equipment has been tested and was found to be in accordance with the relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

With kind regards,

Certification Body



Paulus Hou

CC: Suzhou Yihang Electronic

Enclosure

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