

Produktbeschreibung



Spezifikation:

Länge der 650 mm

Niedrigste Position 610 mm

Höchste Position 1260mm

Tragfähigkeit 1000N

Geschwindigkeit 35 mm/s

Bein-Abmessung 80 * 50 mm

Anti-Kollision Stop Yes

Rauschen < 50dB

Geringer Verbrauch ja

Oberflächenbehandlung Pulver Beschichtung

Anwendungen

Green Life, New Health

With developing society pressure more, office worker working for long time, flight for family, personl goal and so on. Sitting more time, had to be office worker's theme. But, as we know, sitting longer, easy increase disease risk. How to prevent it? Height Adjustable Desk, popular show people's view. Make office worker more safe and more comfertable when working. It's focus on ergonomics, good for office worker's physical and psychological health.



Unternehmensinformationen



HOUDRY specialized in electric height adjustable desk for 4 years. Passed CE, SAA, ROHS, UL certificates.

With the height adjustable design moves quietly and smoothly. More choices, best prices, work smart.



Zertifizierungen

TEST REPORT

Reference No.: WTS15F032646AC
Applicant: Suzhou Walte Intelligent Technology Co., Ltd.
Address: 3rd floor, Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District of Suzhou
Manufacturer: Suzhou Walte Intelligent Technology Co., Ltd.
Address: 3rd floor, Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District of Suzhou
Sample Description: Electric height adjustable desk frame
Model No.: AE
Test Requested: AE
Test Method: In accordance with the RoHS Directive 2011/65/EU
 (a) Reference to EN 60529:2009 Procedure for the Determination of level of Six Requested Substance in (Electrotechnical Products)
 1) Screening by XRF Spectroscopy
 2) Wet Chemical Test Method
 - Determination of Lead, Mercury and Cadmium by ICP-OES
 - Determination of Hexavalent Chromium by Colorimetric Method
 - Determination of PBBs and PBDEs by GC-MS
Test Conclusion: Based on the performed tests on the submitted samples, the results comply with the RoHS Directive 2011/65/EU.
Date of Receipt sample: 2015-03-18 to 2015-04-21
Date of Test: 2015-03-18 to 2015-04-24
Date of Issue: 2015-04-25
Test Result: Please refer to next page (6)
 Remarks:
 The results shown in this test report refer only to the sampling tested. This test report cannot be reproduced, except in full, without prior written permission of the company. The report would be invalid without specific stamp of test institute and the signatures of compiler and assayer.
 Prepared By: **Waltek Services (Puzhou) Co., Ltd.**
 Address: No. 13-19, 2/F, 2nd Building, Suzhou International Machinery City, Chenxin Town, Shunde District, Foshan, Guangdong, China
 Tel: +86-757-22811349
 Fax: +86-757-22811381
 Compiled by: *Dina Zhang* (Dina Zhang / Project Engineer)
 Checked by: *Jim Wang* (Jim Wang / Lab Manager)

ROHS

IEC INSTITUTION TECEE TECHNICAL ELECTRICITY EQUIPMENT	Ref. Cert. No. 28 3-101211
IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE CB SCHEME)	
SYSTEME DE RECONNAISSANCE MUTUELLE DE CERTIFICATS DES ETS DE EQUIPMENTS ELECTROTECHNIQUES (IECEE CB SCHEME)	
IEC TEST CERTIFICATE CERTIFICAT D'ESSAI IEC	
Product Name and address of the applicant Name of address in Member State	Synchronization number Suzhou Walte Intelligent Technology Co., Ltd. Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District, Suzhou City, 215144 Jiangsu, China Suzhou Walte Intelligent Technology Co., Ltd. Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District, Suzhou City, 215144 Jiangsu, China Suzhou Walte Intelligent Technology Co., Ltd. Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District, Suzhou City, 215144 Jiangsu, China
Name and address of the factory Name of address in Member State	Suzhou Walte Intelligent Technology Co., Ltd. Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District, Suzhou City, 215144 Jiangsu, China Suzhou Walte Intelligent Technology Co., Ltd. Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District, Suzhou City, 215144 Jiangsu, China
Reference and product identification Name of standard or standards provisions	IEC 61000-1:2006 + A1 IEC 61000-3-2:2006 + A1 IEC 61000-3-3:2006 + A1 IEC 61000-4:2006 + A1 IEC 61000-4-3:2006 + A1 IEC 61000-6:2008 + A1 IEC 61000-6-2:2008 + A1 IEC 61000-6-3:2008 + A1
Trade mark of applicant Reference mark for test item	with logo 904621
Additional information of test institute See information on requirements in accompanying document (IECEE CB Scheme or IEC Page)	PUBLICATION EDITION IEC 61000-1:2006 + A1 IEC 61000-3-2:2006 + A1 IEC 61000-3-3:2006 + A1 IEC 61000-4:2006 + A1 IEC 61000-4-3:2006 + A1 IEC 61000-6:2008 + A1 IEC 61000-6-2:2008 + A1 IEC 61000-6-3:2008 + A1

IEC

IFICATION OF CONFORMITY

Reference No.: WTS15F032646AC
Applicant: Suzhou Walte Intelligent Technology Co., Ltd.
Address: 3rd floor, Building No. 3, No. 61 Jingang Road, Xukou Town, Wuxiang District of Suzhou, P.R. China
Manufacturer: The same as above.
Address: The same as above.
Product: Electric height adjustable desk frame
Model No.: AE
Technical data: 230-240V~, 50Hz, 240W, Class II, IP33
Test Standards:
 EN 60335-1:2012/A11:2014
 EN 60335:2006
 The above product has been tested by us with the listed standards and found in compliance with the European Directive LVD 2006/95/EC. It is possible to use CE marking to demonstrate the compliance with the LVD Directive.
Household and similar electrical appliances - Safety
Part 1: General requirements
 Measurement methods for electromagnetic fields of household appliances and similar apparatus with regard to human exposure
 The referred test reports show that the product complies with standards recognized as giving presumption of compliance with the essential requirements in the above listed EU Directives. Other relevant Directives have to be observed.
 After preparation of the necessary technical documentation as well as the verification of conformity, the CE marking as shown below can be affixed on the equipment.

 The statement is based on a single evaluation of the sample of above mentioned products. It does not imply an assessment of the whole production.


CE



SAA
Certificate of Approval
Addendum
Certificate No.: SAA150282
Date of Issue: 8 February 2016
Product Description: Desk Converter
Product Description: Desk Converter
Scope: 1. IEC 61000-1:2006 + A1
 2. IEC 61000-3-2:2006 + A1
 3. IEC 61000-3-3:2006 + A1
 4. IEC 61000-4:2006 + A1
 5. IEC 61000-4-3:2006 + A1
 6. IEC 61000-6:2008 + A1
 7. IEC 61000-6-2:2008 + A1
 8. IEC 61000-6-3:2008 + A1

SAA



TÜV Rheinland
LGA Products GmbH
 Thyrstraße 2, 90431 Nürnberg
Attachment to
Registration No.: AE 5032382 0001
Report No.: 1508452 001
Manufacturer: Suzhou Hevdy Mechanical and Electrical Technology Co., Ltd.
 Xukou Town, Wuxiang District, Suzhou City, Jiangsu Province, China
Scope: 1. IEC 61000-1:2006 + A1
 2. IEC 61000-3-2:2006 + A1
 3. IEC 61000-3-3:2006 + A1
 4. IEC 61000-4:2006 + A1
 5. IEC 61000-4-3:2006 + A1
 6. IEC 61000-6:2008 + A1
 7. IEC 61000-6-2:2008 + A1
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 302. IEC 61000-6-297:2008 + A1
 303. IEC 61000-6-298:2008 + A1
 304. IEC



Häufig gestellte Fragen

Q1: enthält das Angebot den Schreibtisch.

A1: Nein, das tut es nicht. Wenn Sie brauchen, können wir die Kosten in das Angebot für Sie.

Q2: welche Farbe bieten Sie jetzt an?

A2: weiße, graue oder schwarze oder kundenspezifische Farben wie pro Anfrage.

Q3: Wenn wir ein spezielles Design brauchen, können Sie es für uns produzieren?

A3: Ja, wir haben einen Formenbau-Workshop, so wird es einfach für uns, Schneider machen die Produkte für Sie.