

KITSEN Technologies Co., Ltd.
Mr. Zeng Xianqiang
-
C2-1, No. 7 of Shili Industrial
Zone
Beiguan Town, Yangdong County
Yangjiang, Guangdong
P. R. China

Date : 15.10.2018
Our ref. : XC 05
Your ref.:

Ref : S GS-Mark Approval

Type of Equipment : Mobile Working Tower
Model Designation : See Certificate
Certificate No. : S 50416541 0001
Report No. : 50147944 001

Dear Mr. Zeng Xianqiang,

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

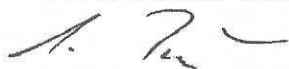
Please find enclosed your certificate as specified above.

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.

With kind regards,

Certification Body



Dipl.-Ing. S. Pesch

Enclosure

证书的详细信息请登陆www.tuvdotcom.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
S 50416541

Blatt Sheet
0001

Ihr Zeichen Client Reference	Unser Zeichen Our Reference	Längstens gültig bis Latest expiration date
	05-XC-50147944 001	14.10.2023 (day/mo/yr)

Genehmigungsinhaber License Holder

KITSEN Technologies Co., Ltd.
C2-1, No. 7 of Shili Industrial Zone
Beiguan Town, Yangdong County
Yangjiang, Guangdong
P. R. China

Fertigungsstätte Manufacturing Plant

Yangjiang Kitsen Construction
Hardware Co., Ltd.
National Highway 325
Beiguan Town, Yangdong
Yangjiang, Guangdong 529932
P. R. China

Prüfzeichen Test Mark



Geprüft nach Tested acc. to
EN 1004:2004
AfPS GS 2014:01

Zertifiziertes Produkt (Geräteidentifikation) Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Arbeitsbühne, verfahrbar (Mobile Working Tower)

Bezeichnung (Type Designation)	: WPK122	WPK113	6
Max. Höhe Plattform (Max. platform height)	: 12m	8m	
Abmessung Plattform (Sizes of platform)	: 1900 mm x 610 mm		
Gerüstgruppe (Load class)	: 3 (2kN/m ²)		
Aluprofil (Alu profile)	: Dia. 50,8 x 2,0mm		
Aluminium (Aluminium)	: EN AW 6061-T6		

6

ANLAGE (Appendix): 1

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Produkt und Fertigungsstätte erfüllen § 20 und § 21 des
Produktsicherheitsgesetzes.

This certificate is based on our Testing and Certification Regulation.
Product and production fulfill par § 20 and § 21 of the
Product Safety Law

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@dc.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum Date of Issue : 15.10.2018 (day/mo/yr)

Zertifizierungsstelle



Produkte Products	Constructional Data Form	 TÜVRheinland®
Report No. 16063963 001	License No. S50298982 0001	Appendix No. 1
Page 1/3		

1.1 License holder Yangjiang Kitsen Construction Hardware Co., Ltd.
 National Highway 325, Beiguan Town, Yangdong, Yangjiang, Guangdong, 529932
 P.R. China

1.2 Manufacturer plant Yangjiang Kitsen Construction Hardware Co., Ltd.
 National Highway 325, Beiguan Town, Yangdong, Yangjiang, Guangdong, 529932
 P.R. China

1.3 Product Identification Mobile Working Tower

1.4 Type Designation WPK510, WPK519

2.1 Weight 280 kg, 390 kg

2.2 User instructions: Existing

2.3 Materials , Dimensions & Weights

WPK519: Max. platform height: outdoor: 8m; indoor: 11m. Load class: 3 (2KN/m²)

WPK510: Max. platform height: outdoor: 7m; indoor: 7m. Load class: 3 (2KN/m²)

No.	Components	Dimension, mm	Material	Weight	QTY	
					WPK510	WPK519
1	Castor Assembly	8" x 2" Marking: BC8T6A, 500kg	PU+ HT150	6.1 kg	4	4
2	5 Rung Frame	Vertical tube: ϕ 50.8, T=2.0 Horizontal tube: ϕ 50.8, T=2.0 Horizontal tube spacing: 464 Vertical spigot: ϕ 45 x 180 Sleeve tube: ϕ 57.6, T=3.3	EN AW -6061T6	10.5 kg	4	6
3	4 Rung Frame	Vertical tube: ϕ 50.8, T=2.0 Horizontal tube: ϕ 50.8, T=2.0 Horizontal tube spacing: 464 Vertical spigot: ϕ 45 x 180 Sleeve tube: ϕ 57.6, T=3.3	EN AW -6061T6	9 kg	2	4
4	Guardrail Frame	Vertical tube: ϕ 50.8, T= 2.0 Horizontal tube: ϕ 50.8, T= 2.0 Sleeve tube: ϕ 57.6, T= 3.3	EN AW -6061T6	4.1 kg	2	2
5	Horizontal Brace	ϕ 50.8, T= 2.0	EN AW -6061T6	2.17 kg	14	22

TÜV Rheinland (Guangdong)
Ltd.

2014.Dec.05

Date

Charles Xue

Name



Signature

Produkte <i>Products</i>	Constructional Data Form	 TÜVRheinland®
Report No. 16063963 001	License No. S50298982 0001	Appendix No. 1
Page 2/3		

6	Diagonal Brace	φ 50.8, T= 2.0	EN AW -6061T6	2.35 kg	12	20
7	Adjustable Stabilizer S2-M	φ 50.8, T= 2.0	EN AW -6061T6	6.1 kg	4	
	Adjustable Stabilizer S4-M	φ 50.8, T= 2.0	EN AW -6061T6	6.64 kg		4
8	Assembled Plain Platform	Length: 2000 Width: 610 Thickness: 12	Plywood+ EN AW -6061T6	14.12 kg	3	5
9	Assembled Trapdoor Platform	Length: 2000 Width: 610 Thickness: 12	Plywood+ EN AW -6061T6	14.28 kg	1	1
10	Toe Board	Length: 1950 Width: 1220 Height: 200	EN AW -6061T6	12.8 kg	1	1
11	Snap Pin	φ 9.3	Q235	0.06 kg	16	24
12	inclined ladder	Length:1.8 Width: 375	EN AW -6061T6	6.35kg	1	3
		Length:2.2 Width: 375	EN AW -6061T6	7.2kg	2	2

TÜV Rheinland (Guangdong)
Ltd.

2014.Dec.05

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Charles Xue

Name



Signature

Zertifikat

Certificate



Zertifikat Nr. Certificate No.
S 50298982

Blatt Page
0001

Ihr Zeichen Client Reference

Unser Zeichen Our Reference
05-XC- 16063963 001

Längstens gültig bis Latest expiration date
10.12.2019 (day/mo/yr)

Genehmigungsinhaber License Holder
Yangjiang Kitsen Construction
Hardware Co., Ltd.
National Highway 325
Beiguan Town, Yangdong
Yangjiang, Guangdong 529932
P.R. China

Fertigungsstätte Manufacturing Plant
Yangjiang Kitsen Construction
Hardware Co., Ltd.
National Highway 325
Beiguan Town, Yangdong
Yangjiang, Guangdong 529932
P.R. China

Prüfzeichen Test Mark

Geprüft nach Tested acc. to
EN 1004:2004
ZEK 01.4-08/11.11



Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Arbeitsbühne, verfahrbar (Mobile Working Tower)

Bezeichnung
(Type Designation) : WPK510

WPK519

9

Max. Höhe Plattform : 7m innen(indoor) 11m innen(indoor)
(Max. platform height) 7m außen(outdoor) 8m außen(outdoor)

Abmessung Plattform : 1900 mm x 610 mm
(Sizes of platform)

Grüstgruppe(Load class) : 3 (2kN/m²)

Aluprofil(Alu profile) : Dia. 50,8 x 2,0mm

Aluminium(Aluminium) : EN AW 6061-T6

9

ANLAGE (Appendix) : 1

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Product Safety Law.

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg
Tel.: (+49/221)8 06 - 13 71 e-mail: cert-validity@de.tuv.com
Fax: (+49/221)8 06 - 39 35 http://www.tuv.com/safety

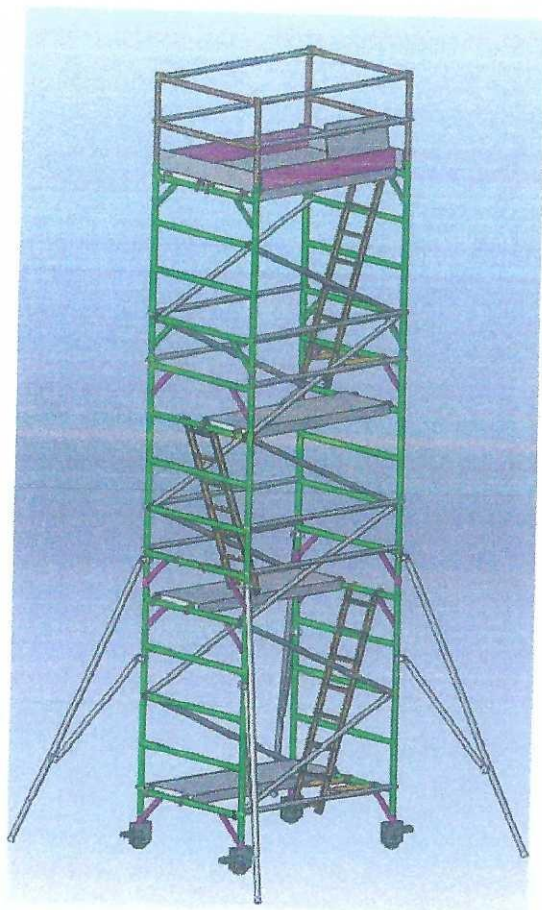
Ausstellungsdatum Date of Issue : 11.12.2014 (day/mo/yr)

Zertifizierungsstelle

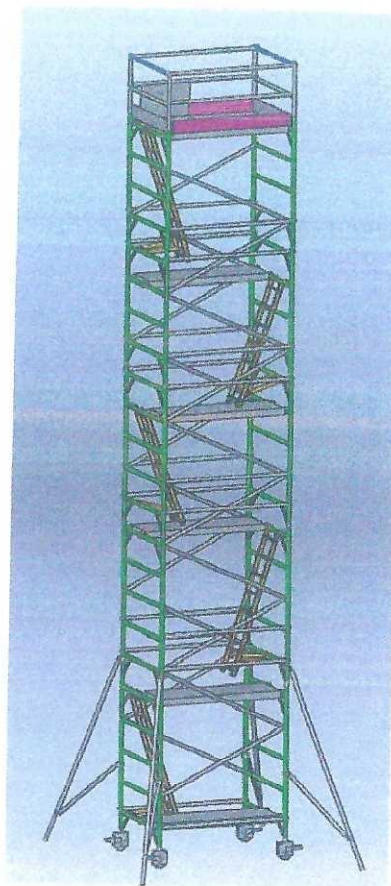


Dipl.-Ing. (FH) T. Zimmer

Produkte <i>Products</i>	Constructional Data Form	 TÜVRheinland®
Report No. 16063963 001	License No. S50298982 0001	Appendix No. 1
Page 3/3		



WPK510 Overview Drawing



WPK519 Overview Drawing

TÜV Rheinland (Guangdong)
Ltd.

2014.Dec.05

Date

Charles Xue

Name



Signature