CERTIFICATE

No. Z1A 15 07 61536 010

Holder of Certificate: HSIANG FU CHIA ENTERPRISE CO., LTD.

NO. 41, Lane 737

Jiadian Rd., Homei Town 50860 Changhua County

TAIWAN

Factory(ies): 61536

Certification Mark:







Product: Steps

(Fixed legs step stool)

Model(s): L4

Parameters: Type A-2 (with fixed legs)

Overall dimensions: 508 x 405 x 445 mm

Weight: 1.8 kg Max. load: 150 kg Castor: Ø 30 x 15 mm

For indoor use, with 4 plastic retractable castors

Not foldable

Tested according to: PPP 52014A:2011

EN 14183:2003 AfPS GS 2014:01 PAK

The product meets the safety and health requirements of the German Product Safety Act section 20 to 22 ProdSG. The certification marks shown above can be affixed on the product. It is not permitted to alter the certification marks in any way. In addition the certificate holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. See also notes overleaf.

Test report no.: 613251500101

Valid until: 2020-07-15

Page 1 of 1

Date, 2015-07-17

J. Uhr



(Johnson Chu)

Technical Report No.: 61.325.15.001.01 Rev.: 00

Date: 2015-07-16



Taiwan

Client:

HSIANG FU CHIA ENTERPRISE CO., LTD. (CBW# 61536)

No. 41, Lane 737, Jiadian Rd., Homei Town,

50860 Changhua County, TAIWAN.

Manufacturing place:

HSIANG FU CHIA ENTERPRISE CO., LTD. (CBW# 61536)

No. 41, Lane 737, Jiadian Rd., Homei Town,

50860 Changhua County, TAIWAN.

Test object:

Product: Step stools

Type: Step stool with fixed legs

Model: L4

Test specifications:

PPP 52014A:2011

AfPS GS 2014:01 PAK

Purpose of examination:

Inspection according to the Geräte- und Produktsicherheitsgesetz -

ProdSG, version November 08, 2011

Test according to the test specification.

Test result:

The test results show that the presented product is in compliance

with the specified requirements.

Requirements of AfPS GS 2014:01 PAK have been evaluated and

found to be met by evaluation and/or relevant test.

Remark:

This technical report may only be quoted in full. Any use for advertising purposes must be granted in writing. This report is the result of a single examination of the object in question and is not generally applicable evaluation of the quality of other products in regular production.

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Rev.: 00 Date: 2015-07-16



Taiwan

Description of the test subject 1

1.1 Function

This step stool is equipped with 4 fixed legs and not foldable. Aluminum body material is molded for step surface against slipping. The castors are retractable when the user steps on the stool.



1.2 Consideration of the foreseeable misuse

Not applicable
Covered through the applied standard
Covered by the following comment
Covered by attached risk analysis

1.3 **Technical data**

Type A-2 (with fixed legs) Overall dimensions: 508 x 405 x 445 mm Weight: 1.8 kg

Max. load 150 kg Castor: Ø 30 x 15 mm

For indoor use, with 4 plastic retractable castors

Not foldable

Technical Report No.: 61.325.15.001.01

Rev.: 00 Date: 2015-07-16



Taiwan

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2.1 Date of Purchase Order, Customer's Reference

2015-06-11

2.2 Receipt of Test Sample, Location

2015-07-07

2.3 Date of Testing

2015-07-10

2.4 Location of Testing

TÜV SÜD Asia Ltd., Taiwan Branch, Mechanical Safety Department 1F., No. 1727, Jiancheng Rd., South District, Taichung City, 40248 Taiwan, R.O.C.

2.5 Points of Non-compliance or Exceptions of the Test Procedure

None

- 3. **Test Results**
- 3.1 Positive Test Results
 - (Report No.: 61.325.15.001.01 Dated: 2015-07-16) Mechanical safety

The test specifications are met.

3.2 Points of non-compliance according to the test specification

None

- Remarks 4
- Foreign manufacturers must print the address of an authorized representative or 4.1 importer within the European Union on their product or on the product packaging. The main certificate holder must apply co-certificate for the importer if the name of the main certificate holder does not appear on the product.

Technical Report No.: 61.325.15.001.01 Rev.: 00

Date: 2015-07-16



Taiwan

- 4.2 The user manual has been examined according to the minimum requirements described in the product standard. The manufacturer is responsible for the accuracy of further particulars as well as of the composition and layout.
- 4.3 Remarks to Factory
 The assembly of the product has to comply with the documentation (CDF). Before the implementation of safety relevant modifications to the product into the ongoing production the product must be assessed for acceptance. The results must be implemented to the documentation and if necessary the certificate must be updated.
- 4.4 Test sample storage The presented test samples will be disposed by the test laboratory if no further request from the client within one month.

5. Documentation

- 5.1 CDF
- 5.2 German user manual
- 5.3 Type label
- 5.4 PAHs report

6. Summary

The test specifications are met.

TÜV SÜD ASIA LTD., Taiwan Branch Taichung Office, Mechanical Safety TÜV SÜD Group

Engineer:

Edison Wang

Project Handler

Technical Report checked:

Johnson Chu Designated Reviewer

Aufbauübersicht für Mechanische Produktes Data form for mechanical products



Auftraggeber / Applicant:

Hsiang Fu Chia Enterprise Co., Ltd. (CBW# 61536) No. 41, Lane 737, Jiadian Rd., Homei Town, Changhua Hsien, Talwan.

Fertigungsstätte/Production facility:

Hsiang Fu Chla Enterprise Co., Ltd. (CBW# 61536) No. 41, Lane 737, Jiadian Rd., Homel Town, Changhua Hsien, Taiwan.

Geräteart / Type of equipment:

Step stool with fixed legs

Seite von Page 1 of 2

Typenbezelchnung / Type/model:

L4

Serlennr. / Serial no.:

Technical Data & Parameter

L4:

Overall dimensions: 508 x 405x 445 mm Aluminium material thickness 1.2 mm Weight with all accessories: 1.8 kg

Max. load: 150 kg

For indoor use, with 4 plastic retractable castors

Comp	onents / Einzelteile:	1 人名巴克特法格	I Manufactures !	Specification /	Model, Type /	Test Report
Part	Component / Bautell	Material / Material	Manufacturer / Hersteller	Spezifikationen	Modell, Typ	Prüfzelchen
No	Michael Control of the Control of th	Aluminum	AN FENG	4*25mm		A STATE OF SHIPLE
1.	Nail	Steel	RUI XIANG	230*18mm		
2.	Fixed Support	PP	JIA XIANG	40*105mm		
3.	Platform Cover	Steel	KALYE	4*20mm	The second second	Colored Tyles
4.	Screw	PP	JIA XIANG	40*105mm		
5.	Platform Cover	CALLOR BOX OF THE PROPERTY OF	XIN DONG	99*330mm	TOTAL PROPERTY.	
6.	Aluminum board	Aluminum	XIN DONG	99*330mm		
7.	Aluminum board	Aluminum	JIA XIANG	85*20mm	THE RESERVE TO BE ASSESSED.	
8.	Step Cover	1 PP	DAZHEN	4*6mm	TO SHEET BOOK TO SHEET TO SHEET	
9.	Nail	Aluminum	XIN DONG	86*358mm		
10.	Aluminum board	Aluminum	THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW	85*20mm	The second of the second of the second of	
11.	Step Cover	PP	JIA XIANG	40*450mm	BOST SETTING	
12.	Aluminum Tube	Aluminum	XIN DONG	25*48mm	THE RESERVE OF THE PARTY OF THE	
13.	Foot Cover	ABS	JIA XIANG	53*45mm	THE RESERVE THE PROPERTY OF THE PARTY OF THE	P. 1782 1 4
14.	Support	Aluminum	XIN DONG	4*6mm	THE WINDSHIP	
15.	Nail	Steel	KALYE	10mm	Carrier Strategic Strategic	
16.	Spring	Steel	XIN LONG	7,5*97 mm		
17.	Wheel Rod	Nylon	JIA XIANG	21*43mm	Control Section Processes	A STATE OF
18.	Wheel set) Nylon	JIA XIANG	THE RESERVE TO SERVE THE PARTY OF THE PARTY		
19.	Screw	Steel	KALYE	4*20mm		
20.	Wheel	Nylon	JIA XIANG	15*30mm		A CONTRACTOR OF THE SECOND

Prüfbericht Nr. / Test Report No.: 61,325.15,001.01

Projektleiter / Project manager: Édison Wang

2015-07-16

Stempel und Phterschrift I Seal and signature Tistang Fu Datum/dale: 15 - July - >0/. Enterprise Co., Ltd.

TEC_GCN_F_09.31E - Rev 0

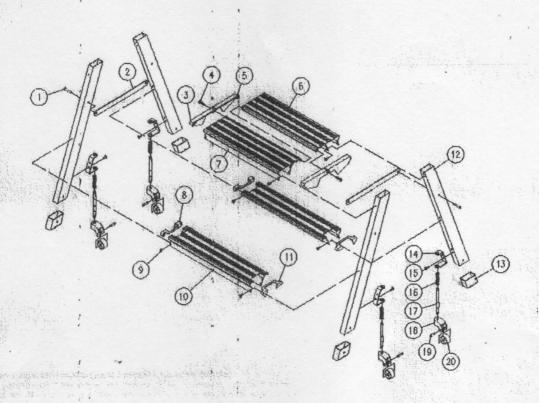
2010-11-26

Aufbauübersicht für Mechanische Produktes Data form for mechanical products



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Drawing & Picture



Prüfbericht Nr. / Test Report No.: 61.325.15.001.01

Projektleiter / Project manager: Édison Wang

Changhua, Turstempel und Unterschrift / 17 Seal and signature HSIANG

15-July->05

Enterprise Co., Ltd: