

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 60102461

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0001

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Längstens gültig bis <i>Latest expiration date</i> (day/mo/yr)
	0010-- 21141659 009	29.10.2019

Genehmigungsinhaber *License Holder*

Hy-Land B.V.
Valschermkade 18
1059 CD Amsterdam
Netherlands

Fertigungsstätte *Manufacturing Plant*

Hy-Land B.V.
Valschermkade 18
1059 CD Amsterdam
Netherlands

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

EN 1176-1:2008
EN 1176-2:2008
EN 1176-3:2008
ZEK 01.4-08/11.11

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Spielplatzgerät / Selbstbausatz

Klettergerüst Selbstbausatz / climbing frame mounting kit

Art.Nr./ Art.-No.:	Typ/ Type:	
15_101_X00_00	climbing frame P1	7
15_102_X00_00	climbing frame P2	1
15_103_X00_00	climbing frame P3	1
15_104_X00_00	climbing frame P4	1
15_105_X00_00	climbing frame P5	1
15_106_X00_00	climbing frame P6	1
15_107_X00_00	climbing frame P7	1
15_108_X00_00	climbing frame P8	1

X = "1" Kunststoffrutsche / plastic slide

X = "2" Metallrutsche / steel slide

Die Norm DIN EN 1176-2:2008 ist nur für P3S-P8S anzuwenden.

The standard DIN EN 1176-2:2008 is only valid for P3S-P8S.

Ersetzt Zertifikat / Replaces certificate S_60097390.

ANLAGE (Appendix): 1/1

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@de.tuv.com

Fax: +49 221 806-3935 http://www.tuv.com/safety

Ausstellungsdatum *Date of Issue* : 24.06.2015 (day/mo/yr)

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Zertifizierungsstelle



Dipl.-Ing. (FH) M. Walter

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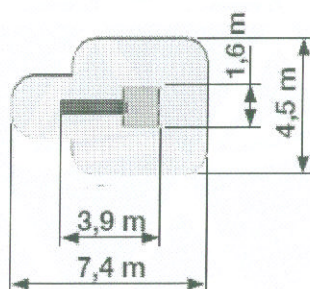
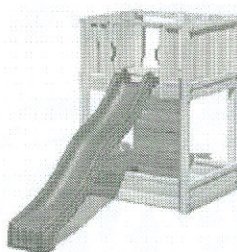


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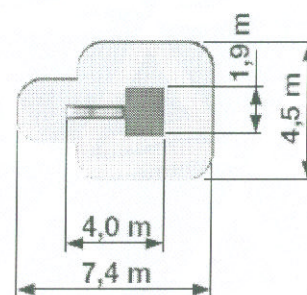
Aufbau-Übersicht / Constructional data form

	Bauteil / description	Komponenten / components	Anzahl /quantity P1	Anzahl /quantity P2
1.	Tower with climbing wall Kit A	timber, brackets, handgrips, screws, bolts	1	/
2	Tower with ladder and roof Kit B	timber, brackets, handgrips, screws, bolts	/	1
3	Slide Kit C	slide, bracket, screws	1	1

P¹



P²



4,0 m	
1,5 m	
Users (3-12 years)	
Playground area**	
Kit	
Hy-Slide	
Timber*	

4

34 m²

1x A 1x C

1

0,35 m³

4

34 m²

1x B 1x C

1

0,42 m³

Nürnberg, 24.06.2015

Zertifizierungsstelle

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Dipl.-Ing. (FH) M. Walter



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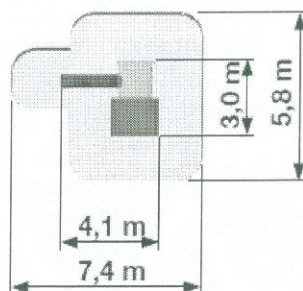
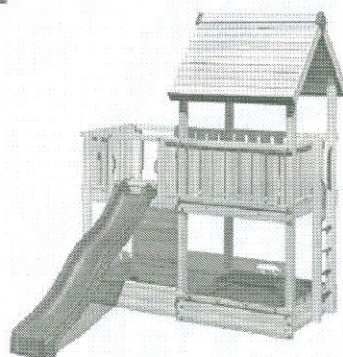


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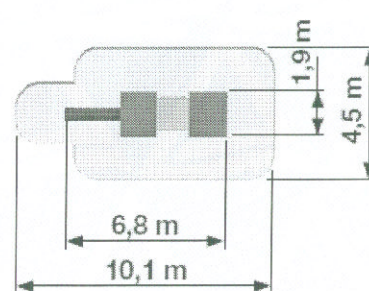
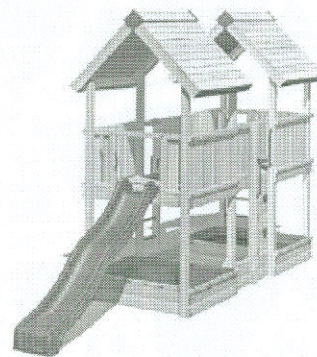
Aufbau-Übersicht / Constructional data form

	Bauteil / description	Komponenten / components	Anzahl /quantity P3	Anzahl /quantity P4
1.	Tower with climbing wall Kit A	timber, brackets, handgrips, screws, bolts	1	1
2	Tower with ladder and roof Kit B	timber, brackets, handgrips, screws, bolts	1	2
3	Slide Kit C	slide, bracket, screws	1	1

P 3



P 4



4,0 m	
1,5 m	
Users (3-12 years)	
Playground area**	
Kit	
Hy-Slide	
Timber*	

5	6
43 m ²	46 m ²
1x A 1x B 1x C	1x A 2x B 1x C
1	1
0,63 m ³	0,95 m ³

Nürnberg, 24.06.2015
Zertifizierungsstelle

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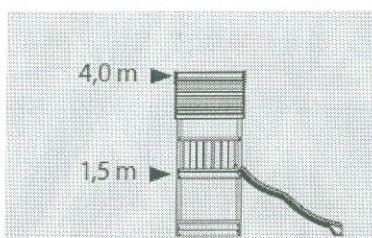
Aufbau-Übersicht / Constructional data form

	Bauteil / <i>description</i>	Komponenten / components	Anzahl /quantity P5	Anzahl /quantity P6
1.	Tower with climbing wall Kit A	timber, brackets, handgrips, screws, bolts	2	2
2	Tower with ladder and roof Kit B	timber, brackets, handgrips, screws, bolts	1	2
3	Slide Kit C	slide, bracket, screws	1	1

P5



P 6



Users (3-12 years)

Playground area 遊樂場

Kit

Hy-Slide

Timber*

6

51 m²

2x A 1x B 1x C

1

 $0,87 \text{ m}^3$

8

59 m²

2x A 2x B 1x C

1

 $1,17 \text{ m}^3$

Nürnberg, 24.06.2015
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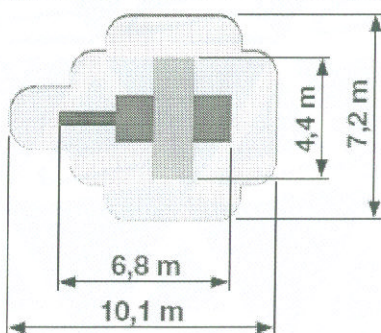
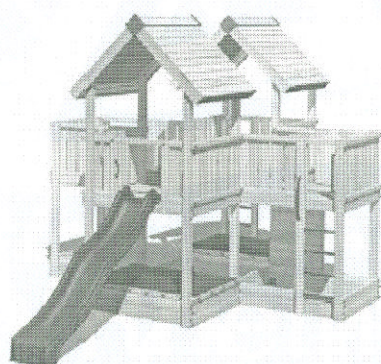


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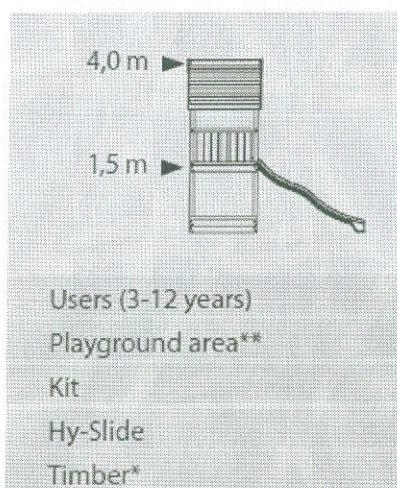
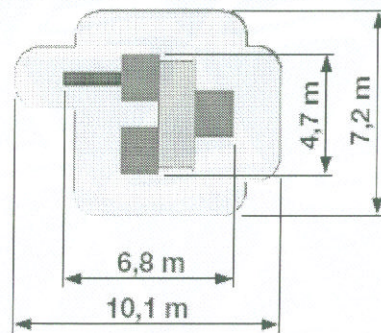
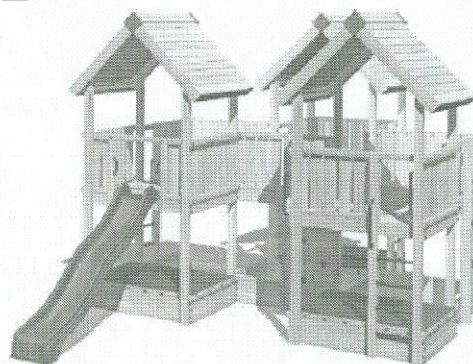
Aufbau-Übersicht / Constructional data form

	Bauteil / description	Komponenten / components	Anzahl /quantity P7	Anzahl /quantity P8
1.	Tower with climbing wall Kit A	timber, brackets, handgrips, screws, bolts	3	3
2	Tower with ladder and roof Kit B	timber, brackets, handgrips, screws, bolts	2	3
3	Slide Kit C	slide, bracket, screws	1	1

P7



P8



10	12
73 m ²	73 m ²
3x A 2x B 1x C	3x A 3x B 1x C
1	1
1,40 m ³	1,70 m ³

Nürnberg, 24.06.2015
Zertifizierungsstelle

M. Walter
Dipl.-Ing. (FH) M. Walter



Business Stream Products
Certification Department

TÜV Rheinland LGA Products GmbH · 90431 Nürnberg

Hy-Land B.V.
Mr. Schmit
Postbus 75083
1070 AB AMSTERDAM
NIEDERLANDE

Contact

Tel. +49 911 655-5225
Mail service@de.tuv.com

Date June 24, 2015

Application for : **GS-Mark Approval**
Certificate No. : S 60102461 Sheet 0002
Device : Playground Equipment
/ self construction set
Type : see Certificate
Test requirement : EN 1176-1:2008
EN 1176-2:2008
EN 1176-3:2008
ZEK 01.4-08

Dear Mr. Schmit,

Enclosed please find the new certificate No. S 60102461 0002 replacing
the previous certificate.With issue date of the new certificate, the previous certificate
(number see new certificate) has become invalid.

Kind regards

Certification body



Dipl.-Ing. (FH) M. Walter

Test sample: no, documentation available

TÜV Rheinland
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90431 NürnbergTel. +49 911 655-5225
Fax +49 911 655-5226
Mail service@de.tuv.com
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Board of Management

Dipl.-Ing.
Jörg Mähler, SpokesmanDipl.-Kfm.
Dr. Jörg SchlösserNürnberg HRB 26013
UST-ID Nr.: DE 811835490

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
S 60102461

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0002

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*
0010-- 21141659 009

Längstens gültig bis
29.10.2019

Latest expiration date
(day/mo/yr)

Genehmigungsinhaber *License Holder*

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Valschermkade 18
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Fertigungsstätte *Manufacturing Plant*

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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

EN 1176-1:2008
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EN 1176-3:2008
ZEK 01.4-08/11.11

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

Spielplatzgerät / Selbstbausatz

Klettergerüst Selbstbausatz / climbing frame mounting kit

Produkte wie Blatt 1 / products as page 1

Ergänzung / addition: weitere Typen / additional types

Art.Nr. / Art.-No.:

Typ / Type:

15_103_X01_00	climbing frame P3S	1
15_104_X01_00	climbing frame P4S	1
15_105_X01_00	climbing frame P5S	1
15_106_X01_00	climbing frame P6S	1
15_107_X01_00	climbing frame P7S	1
15_108_X01_00	climbing frame P8S	1

X = "1" Kunststoffrutsche / plastic slide

X = "2" Metallrutsche / steel slide

Die Norm DIN EN 1176-2:2008 ist nur für P3S-P8S anzuwenden.

The standard DIN EN 1176-2:2008 is only valid for P3S-P8S.

Ersetzt Zertifikat / Replaces certificate S_60097390.

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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@de.tuv.com

Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle



Dipl.-Ing. (FH) M. Walter

Ausstellungsdatum *Date of Issue* : 24.06.2015 (day/mo/yr)

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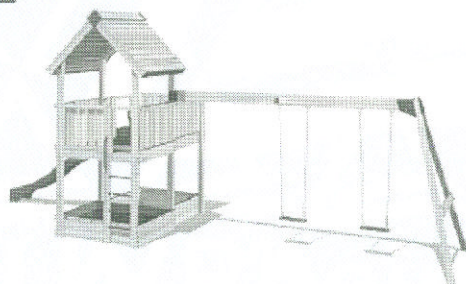


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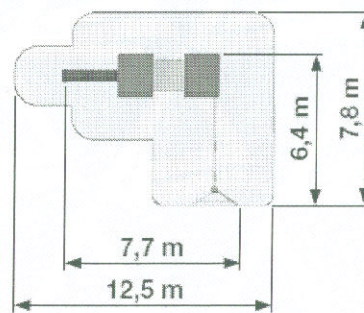
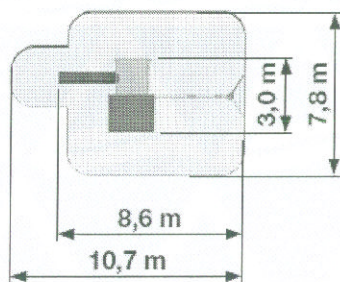
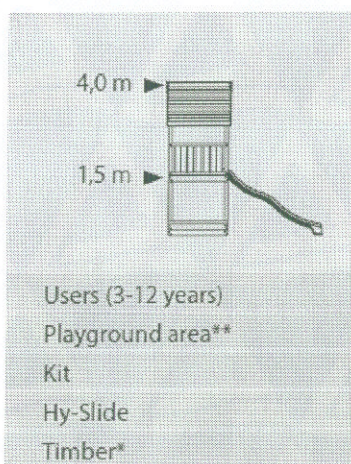
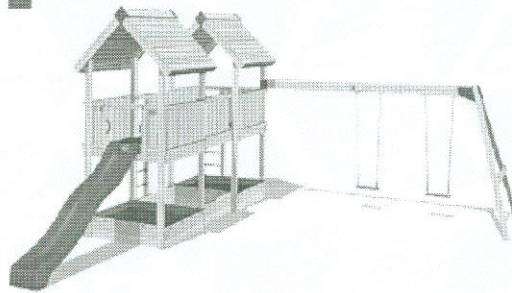
Aufbau-Übersicht / Constructional data form

	Bauteil / description	Komponenten / components	Anzahl /quantity P3S	Anzahl /quantity P4S
1.	Tower with climbing wall Kit A	timber, brackets, handgrips, screws, bolts	1	1
2	Tower with ladder and roof Kit B	timber, brackets, handgrips, screws, bolts	1	2
3	Slide Kit C	slide, bracket, screws	1	1
4	Swing module	timber, brackets, chains, seats	1	1

P3S



P4S



	7				8			
	84 m ²				98 m ²			
Kit	1x A	1x B	1x C	1x Swing Module	1x A	2x B	1x C	1x Swing Module
Hy-Slide	1				1			
Timber*	0,79 m ³				1,11 m ³			

Nürnberg, 24.06.2015
Zertifizierungsstelle

M. Walter

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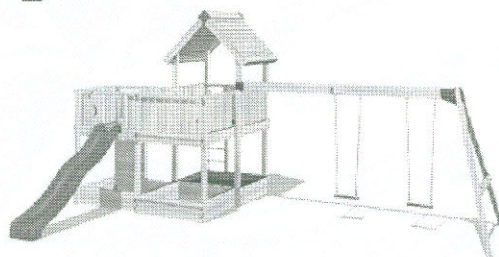


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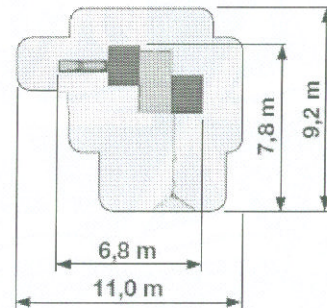
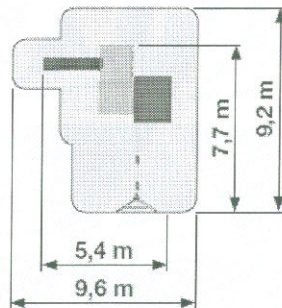
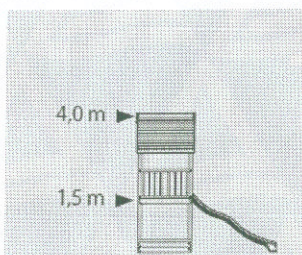
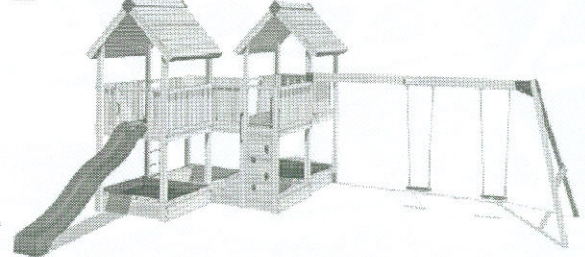
Aufbau-Übersicht / Constructional data form

	Bauteil / description	Komponenten / components	Anzahl /quantity P5S	Anzahl /quantity P6S
1.	Tower with climbing wall Kit A	timber, brackets, handgrips, screws, bolts	2	2
2	Tower with ladder and roof Kit B	timber, brackets, handgrips, screws, bolts	1	2
3	Slide Kit C	slide, bracket, screws	1	1
4	Swing module	timber, brackets, chains, seats	1	1

P5S



P6S



Users (3-12 years)

Playground area**

Kit

Hy-Slide

Timber*

8

88 m²

2x A 1x B 1x C 1x Swing Module

1

1,03 m³

10

101 m²

2x A 2x B 1x C 1x Swing Module

1

1,33 m³

Nürnberg, 24.06.2015
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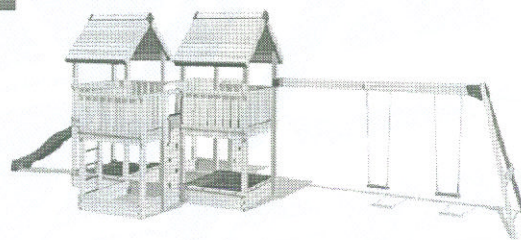


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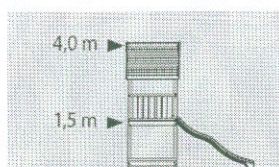
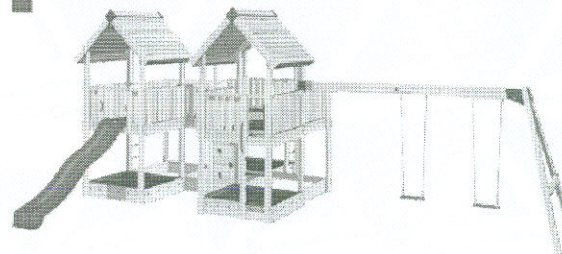
Aufbau-Übersicht / Constructional data form

	Bauteil / description	Komponenten / components	Anzahl /quantity P7S	Anzahl /quantity P8S
1.	Tower with climbing wall Kit A + Kit C	timber, brackets, handgrips, screws, bolts	3	3
2	Tower with ladder and roof Kit B + Kit C	timber, brackets, handgrips, screws, bolts	2	3
3	slide	slide, bracket, srews	1	1
4	Swing module	timber, brackets, chains, seats	1	1

P7S



P8S



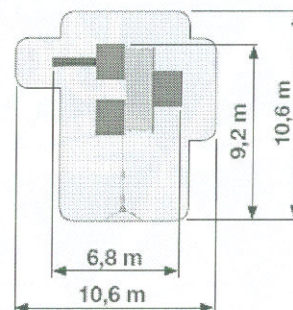
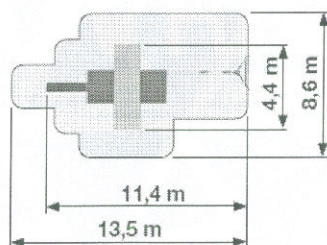
Users (3-12 years)

Playground area**

Kit

Hy-Slide

Timber*



12

117 m²

3x A 2x B 1x C 1x Swing Module

1

1,56 m³

14

112 m²

3x A 3x B 1x C 1x Swing Module

1

Nürnberg, 24.06.2015
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