GFC TESTING CENTRE SDN. BHD.

Company No. 334310-X
No.2, Jalan Sungai Beting 2, Off Jalan Sungai Putus,
42100 Klang, Selangor Darul Ehsan, Malaysia.
Tel: (03) 3290 1188 (Hunting Line) Fax: (03) 3290 2929

Certificate No. G07089-01 TO G07089-04

Customer Order No. 9340C/0000/POA/000/0/00021

CERTIFICATE OF TEST AND EXAMINATION OF LIFTING APPLIANCES AND LIFTING GEAR

Testing apparatus utilises load cells **CALIBRATED** in accordance with international guidelines and **SPECIFICATIONS**, reviewed and certified by approved third parties.

(1) Particulars

Distinguishing Mark or No. (i)	Description of item. This should include size, material and particulars of any heat treatment (ii)	Number tested and examined (iii)	Dates of test and examination (iv)	Proof Load Applied (Specify units) (v)	Safe Working Load (Specify units) (vi)
G07089-01 TO G07089-04	20 TON (36MM FINISHED DIA) CABLE LAID ENDLESS GROMMET SLING EFFECTIVE LGTH 4 MTRS	4 LGTHS	20/04/2011	40 TON	20 TON

(2) Name & Address of maker, supplier or repairer
GOFORTH CORPORATION SDN BHD
NO 6, JALAN WAWASAN 3/KU7
WASAN PERINDUSTRIAN SG KAPAR INDAH
42200 KAPAR,KLANG. SELANGOR DARUL EHSAN.

(3) Name of firm, company, association or person undertaking the test and examination,
GFC Testing Centre Sdn. Bhd.

(4) Name of person who carried out test and examination

Position: ADRIAN NG (TESTER)

Date: 20/04/2011

(5) I certify on behalf of the firm, company, association or person named in (3) & (4) before, that the items or appliances described herein were tested and thereafter thoroughly examined by a competent person; found to have withstood the proof load without deformation; found to be free from cracks, flaws or other defects; and that the above particulars are correct.

Signature:

GFC TESTING CENTRE SDN BHD

(6) Name & Address of owner
ASIAFLEX PRODUCTS SDN BHD
PLO 98, JALAN IPIL,
TANJUNG LANGSAT INDUSTRIAL PARK
81700 PASIR GUDANG, JOHOR DARUL TAKZIM

SEE NOTES OVERLEAF

The above equipment has been tested and examined and is for normal use by a person who has been instructed, trained and where necessary is supervised in its proper use.

1. Save as expressly stated in writing, GFC Testing Centre Sdn. Bhd. its servants or agents does not let or supply the vessels,equipment or goods ('The Equipment') with any representation concerning the condition performance or qualities of the Equipment or with or subject to any condition or warranty express or to be implied by statute description at common law or otherwise and all such representations conditions warranties whether relating to the capacity age quality description condition or use of the Equipment or the merchantability or suitability or fitness of the Equipment for a particular or any purpose are excluded.

2. GFC Testing Centre Sdn. Bhd. shall not be liable in contract or in tort for loss injury or damage arising by reason of any defects in the Equipment whether such defect be latent or apparent on examination (other than liability for death or personal injury arising from the negligence of GFC Testing Centre Sdn. Bhd.

P.O. Box 57, 3360 AB Sliedrecht
Industrieweg 6, 3361 HJ Sliedrecht
The Netherlands
Tel. +31 184 41 33 00
Fax. +31 184 41 49 59
email: sales@vanbeest.nl
www.vanbeest.nl

VAN BEEST

MANUFACTURER TEST CERTIFICATE

Number	80027116	**Date**	05.05.2010
Customer no.	30344	**Page**	21 / 26

Our order no.	Your ref. no.
41172	38422

Traceability Bow	Traceability Pin	Description	Qty.	Date of test and examination	Min. proofload (T)	Working load limit (T)
N BS6CE	BS6 AD	GPGHMB45 G-4163, Green Pin® Standard Shackles, bow shackles with safety bolt, to EN13889, hot dipped galvanized, 45 mm x 50 mm, WLL 25 ton	150	19.02.2010	50	25

CERTIFIED TRUE COPY
P/O NO. : 9340C/0000/ POH/000/0/00021
D/O NO. : 07089
DATE : 20/4/11

EC Declaration of conformity in accordance with the machinery directive 2006/42/EC
(according to Annex IIA of the machinery directive)
We declare under our sole responsibility that the above mentioned product(s), with CE marking, comply with the machinery directive 2006/42/EC.
This certificate is only valid for Van Beest BV products, used for fittings for lifting equipment, marked as such

I certify that the items described herein were tested and thereafter examined and were found to be free from cracks, flaws or other defects.

J.J. Vermeulen (QA-Manager

Industriestraße 9, D-59457 Werl
Deutschland
Tel. +49 2922 97 430
Fax +49 2922 83 289
e-mail: sales@vanbeest.de
www.vanbeest.de

VAN BEEST

Hersteller Prüfzeugnis

Nummer
Kunden-Nr.

Datum 24.06.2010
Seite 14 / 16

Our order no.	Your ref. no.
43871	P1004797 + P1004799

Markierung Bügel	Markierung Bolzen	Beschreibung	Menge	Datum der Prüfung	Min. Prüflast (T)	Arbeitsbelastgrenze (T)
N BS6CE	GP6 AD	GPGHMB32 G-4163, Green Pin® Standard Schäkel, Geschweifte Schäkel mit Sicherheitsbolzen Mutter und Splint, nach EN13889, feuerverzinkt, 32 mm x 35 mm, WLL 12 ton	60	01.04.2010	24	12

CERTIFIED TRUE COPY
P/O NO. : 9344 C/6000/P014/000/0/6004
D/O NO. : 07089
DATE : 20/4/14

EG-Konformitätserklärung gemäß Maschinenrichtlinie 2006/42/EC
(gemäß Anlage IIA der Maschinenrichtlinie)
Wir erklären unter eigener Verantwortlichkeit, dass die unten genannten Produkte mit einer CE-Markierun der Maschinenrichtlinie 2006/42/EC übereinstimmen.
Dieses Zertifikat ist nur für Van Beest Produkte gültig, die für den Einbau in Hebezeugen zugelassen und entsprechend gekennzeichnet sind.

Ich bestätige dass die hier genannten Artikel, geprüft und frei von Rissen, Einkerbungen und anderen Materialfehlern sind.

J.J. Vermeulen (Qualitätsma

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Deutschland
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Fax +49 2922 83 289
e-mail: sales@vanbeest.de
www.vanbeest.de

VAN BEEST

Hersteller Prüfzeugnis

Nummer
Kunden-Nr.

Datum 24.06.2010
Seite 7 / 16

Our order no.	Your ref. no.
43871	P1004797 + P1004799

Markierung Bügel	Markierung Bolzen	Beschreibung	Menge	Datum der Prüfung	Min. Prüflast (T)	Arbeitsbelastgrenze (T)
P BS6CE	GP6 AD	GPGHMB32 G-4163, Green Pin® Standard Schäkel, Geschweifte Schäkel mit Sicherheitsbolzen Mutter und Splint, nach EN13889, feuerverzinkt, 32 mm x 35 mm, WLL 12 ton	240	27.05.2010	24	12

CERTIFIED TRUE COPY
P/O NO. : 0000C/0000/1200/000/0/0002/
D/O NO. : 07089
DATE : 30/4/11

EG-Konformitätserklärung gemäß Maschinenrichtlinie 2006/42/EC
(gemäß Anlage IIA der Maschinenrichtlinie)
Wir erklären unter eigener Verantwortlichkeit, dass die unten genannten Produkte mit einer CE-Markierung der Maschinenrichtlinie 2006/42/EC übereinstimmen.
Dieses Zertifikat ist nur für Van Beest Produkte gültig, die für den Einbau in Hebezeugen zugelassen und entsprechend gekennzeichnet sind.

Ich bestätige dass die hier genannten Artikel, geprüft und frei von Rissen, Einkerbungen und anderen Materialfehlern sind.

J.J. Vermeulen (Qualitätsman

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e-mail: sales@vanbeest.de
www.vanbeest.de

VAN BEEST

Hersteller Prüfzeugnis

Nummer
Kunden-Nr.

Datum 24.06.2010
Seite 8 / 16

Our order no.	Your ref. no.
44871	P1004797+P1004799

Markierung Bügel	Markierung Bolzen	Beschreibung	Menge	Datum der Prüfung	Min. Prüflast (T)	Arbeitsbelastungsgrenze (T)
N BS6CE	BS6 AE	GPGHMB38 G-4163, Green Pin® Standard Schäkel, Geschweifte Schäkel mit Sicherheitsbolzen Mutter und Splint, nach EN13889, feuerverzinkt, 38 mm x 42 mm, WLL 17 ton	200	19.05.2010	34	17

CERTIFIED TRUE COPY
P/O NO. : 9340 C/0000/POA/000/0/00031
D/O NO. : 07089
DATE : 20/4/11

EG-Konformitätserklärung gemäß Maschinenrichtlinie 2006/42/EC
(gemäß Anlage IIA der Maschinenrichtlinie)
Wir erklären unter eigener Verantwortlichkeit, dass die unten genannten Produkte mit einer CE-Markierung mi der Maschinenrichtlinie 2006/42/EC übereinstimmen.
Dieses Zertifikat ist nur für Van Beest Produkte gültig, die für den Einbau in Hebezeugen zugelassen und entsprechend gekennzeichnet sind.

Ich bestätige dass die hier genannten Artikel, geprüft und frei von Rissen, Einkerbungen und anderen Materialfehlern sind.

J.J. Vermeulen (Qualitätsmanag

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Industrieweg 6, 3361 HJ Sliedrecht
The Netherlands
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email: sales@vanbeest.nl
www.vanbeest.nl

VAN BEEST

MANUFACTURER TEST CERTIFICATE

Number	80027116	**Date**	05.05.2010
Customer no.	30344	**Page**	20 / 26

Our order no.	Your ref. no.
41172	38422

Traceability Bow	Traceability Pin	Description	Qty.	Date of test and examination	Min. proofload (T)	Working load limit (T)
N BS6CE	BS6 AC	GPGHMB38 G-4163, Green Pin® Standard Shackles, bow shackles with safety bolt, to EN13889, hot dipped galvanized, 38 mm x 42 mm, WLL 17 ton	200	23.02.2010	34	17

CERTIFIED TRUE COPY
P/O NO. : 9100/6660/PO 4/000/0/00021
D/O NO. : 07089
DATE : 20/4/11

EC Declaration of conformity in accordance with the machinery directive 2006/42/EC
(according to Annex IIA of the machinery directive)
We declare under our sole responsibility that the above mentioned product(s), with CE marking, comply with the machinery directive 2006/42/EC.
This certificate is only valid for Van Beest BV products, used for fittings for lifting equipment, marked as such

I certify that the items described herein were tested and thereafter examined and were found to be free from cracks, flaws or other defects.

J.J. Vermeulen (QA-Manager

VAN BEEST B.V., manufacturer and supplier of wire rope and chain fittings.
Registered trade marks "Green Pin" and "Excel". Member of Van Beest International.
Rabobank account nr. 35 93 43 155, IBAN code: NL86RABO0359343155, SWIFT/BIC code: RABONL2U
VAT number NL 0091.33.835.B01, Chamber of Commerce Dordrecht - nr. 23009317. All our offers and contracts are subject to our General Conditions of Sale as registered with the District Court of Dordrecht on November 15, 2007 under number AL 31/2007.

Industriestraße 9, D-59457 Werl
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e-mail: sales@vanbeest.de
www.vanbeest.de

VAN BEEST

MANUFACTURER TEST CERTIFICATE

Number
Customer no.

Date 08.12.2010
Page 5 / 17

Our order no.	Your ref. no.

Traceability Bow	Traceability Pin	Description	Qty.	Date of test and examination	Min. proofload (T)	Working load limit (T)
P BS6CE	GP 6 AF	GPGHMB28 G-4163, Green Pin® Standard Shackles, bow shackles with safety bolt, to EN13889, hot dipped galvanized, 28 mm x 32 mm, WLL 9.5 ton	200	28.09.2010	19	9.5

CERTIFIED TRUE COPY
P/O NO. [illegible]
D/O NO. [illegible]
DATE: [illegible]

EC Declaration of conformity in accordance with the machinery directive 2006/42/EC
(according to Annex IIA of the machinery directive)
We declare under our sole responsibility that the above mentioned product(s), with CE marking, comply with the machinery directive 2006/42/EC.
This certificate is only valid for Van Beest BV products, used for fittings for lifting equipment, marked as such.

I certify that the items described herein were tested and thereafter examined and were found to be free from cracks, flaws or other defects.

J.J. Vermeulen (QA-Manager)

LLOYD'S REGISTER QUALITY ASSURANCE ISO9001

VAN BEEST GmbH & Co.KG, Herstellung und Vertrieb von Seil- und Kettenzubehör, Trade mark 'Green Pin'
Sitz der Kommanditgesellschaft Amtsgericht Arnsberg HRA 4416. Komplementär: Van Beest GmbH Werl, Amtsgericht Arnsberg HRB 4201. Geschäftsführer: Cornelis Boer, RABO-Bank, Siledrecht, IBAN: NL70 RABO 0157 2288 49, BIC: RABONL2U, UST-ID-No. DE 126635251
Als Grundlage aller Vertragsabschlüsse gelten unsere allgemeinen Geschäfts- und Lieferbedingungen.

P.O. Box 57, 3360 AB Sliedrecht
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www.vanbeest.nl

VAN BEEST

MANUFACTURER TEST CERTIFICATE

Number	80027116	**Date**	05.05.2010
Customer no.	30344	**Page**	24 / 26

Our order no.	Your ref. no.
41172	38422

Traceability Bow	Traceability Pin	Description	Qty.	Date of test and examination	Min. proofload (T)	Working load limit (T)
N BS6CE	BS6 AD	GPGHMB75 G-4163, Green Pin® Standard Shackles, bow shackles with safety bolt, hot dipped galvanized, 75 mm x 83 mm, WLL 85 ton	100	03.02.2010	170	85

CERTIFIED TRUE COPY
P/O NO. : 93400/0000/[illegible]/000/6/00021
D/O NO. : 07029
DATE : 20/05/4

EC Declaration of conformity in accordance with the machinery directive 2006/42/EC
(according to Annex IIA of the machinery directive)
We declare under our sole responsibility that the above mentioned product(s), with CE marking, comply with the machinery directive 2006/42/EC.
This certificate is only valid for Van Beest BV products, used for fittings for lifting equipment, marked as such

I certify that the items described herein were tested and thereafter examined and were found to be free from cracks, flaws or other defects.

J.J. Vermeulen (QA-Manager

VAN BEEST B.V., manufacturer and supplier of wire rope and chain fittings.
Registered trade marks "Green Pin" and "Excel". Member of Van Beest International.
Rabobank account nr. 35 93 43 155, IBAN code: NL86RABO0359343155, SWIFT/BIC code: RABONL2U
VAT number NL 0091.33.835.B01, Chamber of Commerce Dordrecht - nr. 23009317. All our offers and contracts are subject to our General Conditions of Sale as registered with the District Court of Dordrecht on November 15, 2007 under number AL 31/2007.

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e-mail: sales@vanbeest.nl
www.vanbeest.nl

VAN BEEST

MANUFACTURER TEST CERTIFICATE

Number 175647 **Shipment no.** 57548 **Date** 03/10/07
Customer no. 10621814 **Page** 8/10

Your reference PO-01517

Traceability Bow	Traceability Pin	Description	Qty	Date of test and examination	Proof load applied (T)	Working load limit (T)
B BS 6 CE	BS 6 S	GPGHMB65 G-4163., Green Pin® Standard Shackles, bow shackles with safety bolt, hot dipped galvanized, 65x70 mm, WLL 55T	131	08-2007	90	55

CERTIFIED TRUE COPY
P/O NO. : 0341C/0000/008/000/0/00031
D/O NO. : 03089
DATE : 2007

EC Declaration of conformity in accordance with the machinery directive 98/37/EC
(according to appendix IIA of the machinery directive)

We declare under our sole responsibility that the underneath mentioned product(s), with CE marking, comply with the machinery directive 98/37/EG.

This certificate is only valid for Van Beest BV products, used for fittings for lifting equipment, marked as such.

A. Name of firm, company, association or person undertaking (carried out) the test and examination.

Mennens Schiedam
Dubbeldamseweg 21
3351 DE Schiedam
The Netherlands

B. I certify on behalf of the firm, company, association or person named in A that the items described herein were tested and thereafter examined and were found to be free from cracks, flaws or other defects.

J.J. Vermeulen (QA manager)

VAN BEEST BV, manufacturer and supplier of wire rope and chain fittings. Reg. trade mark 'Green Pin'
Rabobank: accountnumber 35 93 43 155, IBAN code: NL86RABO0359343155, SWIFT/BIC code: RABONL2U,
Postbank 189638, VAT number NL 0091.33.835.B01, Chamber of Commerce Dordrecht – number 23009317
All our offers and contracts are subject to our general conditions of business as registered with the District Court of Dordrecht on May 13, 1994 under number 17.088. Copies of these conditions are printed in our catalogue or can be obtained on request.

Industriestraße 9, D-59457 Werl
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e-mail: sales@vanbeest.de
www.vanbeest.de

VAN BEEST

Hersteller Prüfzeugnis

Nummer | **Datum** 24.06.2010
Kunden-Nr. | **Seite** 16 / 16

Our order no.	Your ref. no.
43871	P1004797 + P1004799

Markierung Bügel	Markierung Bolzen	Beschreibung	Menge	Datum der Prüfung	Min. Prüflast (T)	Arbeitsbelastungsgrenze (T)
M BS6CE	BS6 AD	GPGHMB50 G-4163, Green Pin® Standard Schäkel, Geschweifte Schäkel mit Sicherheitsbolzen Mutter und Splint, feuerverzinkt, 50 mm x 57 mm, WLL 35 ton	8	18.02.2010	70	35

CERTIFIED TRUE COPY
P/O NO. : 4500100001 PCH 060/0/0001
D/O NO. : 47089
DATE : 20/9/11

EG-Konformitätserklärung gemäß Maschinenrichtlinie 2006/42/EC
(gemäß Anlage IIA der Maschinenrichtlinie)
Wir erklären unter eigener Verantwortlichkeit, dass die unten genannten Produkte mit einer CE-Markierung m
der Maschinenrichtlinie 2006/42/EC übereinstimmen.
Dieses Zertifikat ist nur für Van Beest Produkte gültig, die für den Einbau in Hebezeugen zugelassen und entsprechend gekennzeichnet sind.

Ich bestätige dass die hier genannten Artikel, geprüft und frei von Rissen, Einkerbungen und anderen Materialfehlern sind.

J.J. Vermeulen (Qualitätsmanag

TMC

Certificate

of

LIFT-TEX® **Round Sling**

No. **4303-1**

Supplied to: M/S Goforth Corporation Sdn Bhd
No.6, Jalan Wawasan 3/KU7, Kawasan Perindustrian
Sungai Kapar Indah, 42200 Klang, Selangor

Description :	DU-100
Material	Polyester
Working Length	4 Mtr EL (8 mtr circumference)
Colour	Orange
Quantity	Four (04)
Label numbers	230779,234126,234376-234377
Breaking strength of material	
W. L. L. Straight lift in tonnes	10 Ton
Breaking Load in tonnes	70 ton
Safety factor	7

CERTIFIED TRUE COPY
P/O NO. : [illegible]
D/O NO. : [illegible]
DATE : [illegible]

Manufactured in accordance with CE Standard under license of TMC Europe (Holland)
BS 6668 Part 2 (Roundsling British Standard)
BS 843137 (Swedish Standard)
ISO 4878 International Standard
DIN 61360 Part 1/2 (German Standard)
Origin : Holland (Technology), Malaysia (Product)
BS EN 1492-1:2000 (Webbing Sling)
BS EN 1492-2:2000 (Round Sling)
BS 3481 Part 2, 1983 (British Standard)

CE

Date : 18 APR 2011

* PRODUCT LIABILITY BY GLOBAL INSURER-QBE INSURANCE (MALAYSIA) BERHAD
Indemnity Limits - MYR 1,000,000 (Subject to QBE policy terms and conditions)
Territory Limit - Asia; ELDI Malaysia Jurisdiction.

** TMC WILL NOT BE RESPONSIBLE FOR ANY DAMAGES CAUSED BY IMPROPER OR INCORRECT USE OF SLINGS.PLS SEE RECOMMENDATION NEXT PAGE.

TMC

Certificate

of

LIFT-TEX® **Round Sling**

No. **4303-3**

Supplied to: M/S Goforth Corporation Sdn Bhd
No.6, Jalan Wawasan 3/KU7, Kawasan Perindustrian
Sungai Kapar Indah, 42200 Klang, Selangor

Description :	DU-20
Material	Polyester
Working Length	3 Mtr EL (6 mtr circumference)
Colour	Green
Quantity	Four (04)
Label numbers	9090-9093
Breaking strength of material	
W. L. L. Straight lift in tonnes	2 Ton
Breaking Load in tonnes	14 ton
Safety factor	7

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P/O NO. 93400/0000/0A/000/0/00051
D/O NO. : 07089
DATE : 24/4/11

Manufactured in accordance with CE Standard under license of TMC Europe (Holland)
BS 6668 Part 2 (Roundsling British Standard)
BS 843137 (Swedish Standard)
ISO 4878 International Standard
DIN 61360 Part 1/2 (German Standard)
Origin : Holland (Technology), Malaysia (Product)
BS EN 1492-1:2000 (Webbing Sling)
BS EN 1492-2:2000 (Round Sling)
BS 3481 Part 2, 1983 (British Standard)

CE

Date : 18 APR 2011

* PRODUCT LIABILITY BY GLOBAL INSURER-QBE INSURANCE (MALAYSIA) BERHAD
Indemnity Limits - MYR 1,000,000 (Subject to QBE policy terms and conditions)
Territory Limit - Asia; ELDI Malaysia Jurisdiction.

** TMC WILL NOT BE RESPONSIBLE FOR ANY DAMAGES CAUSED BY IMPROPER OR INCORRECT USE OF SLINGS.PLS SEE RECOMMENDATION NEXT PAGE.

TMC

Certificate

of

LIFT-TEX® **Round Sling**

No. **4303-2**

Supplied to: M/S Goforth Corporation Sdn Bhd
No.6, Jalan Wawasan 3/KU7, Kawasan Perindustrian
Sungai Kapar Indah, 42200 Klang, Selangor

Description :	DU-50
Material	Polyester
Working Length	5 Mtr EL (10 mtr circumference)
Colour	Red
Quantity	Four (04)
Label numbers	231169,231389,233738,234186
Breaking strength of material	
W. L. L. Straight lift in tonnes	5 Ton
Breaking Load in tonnes	35 ton
Safety factor	7

CERTIFIED TRUE COPY
P/O NO. : [illegible]
D/O NO. : 07089
DATE : 20/4/11

Manufactured in accordance with CE Standard under license of TMC Europe (Holland)
BS 6668 Part 2 (Roundsling British Standard)
BS 843137 (Swedish Standard)
ISO 4878 International Standard
DIN 61360 Part 1/2 (German Standard)
BS EN 1492-1:2000 (Webbing Sling)
BS EN 1492-2:2000 (Round Sling)
BS 3481 Part 2, 1983 (British Standard)
Origin : Holland (Technology), Malaysia (Product)

CE

Date : 18 APR 2011

* PRODUCT LIABILITY BY GLOBAL INSURER-QBE INSURANCE (MALAYSIA) BERHAD
Indemnity Limits - MYR 1,000,000 (Subject to QBE policy terms and conditions)
Territory Limit - Asia; ELDI Malaysia Jurisdiction.

** TMC WILL NOT BE RESPONSIBLE FOR ANY DAMAGES CAUSED BY IMPROPER OR INCORRECT USE OF SLINGS.PLS SEE RECOMMENDATION NEXT PAGE.