SCANNED

CERTIFICATE OF PROOF TEST

ELASTEC, INC.
1309 WEST MAIN
CARMI, IL 62821
PH: 618-382-2525
FAX: 618-382-3610
WWW.ELASTEC.COM

ELASTEC

Unit: OVANESW12000 Serial # SW12000 19039

This is to certify that the wire rope or solid welded lift bracket attached to the above identified equipment manufactured by Elastec, Inc. has been tested to a Proof Strain of 200% of the gross weight of the unit to which it is attached for a period of four minutes or tested to 660 lbs. for a period of 30 seconds with no break or damage .

The lift brackets attached to the above described equipment have been manufactured under our quality specifications and are warranted in material and workmanship. The Seller's liability is limited to replacing or repairing this lift bracket which within one year from this date shall have been returned and which its examination discloses to have been defective. The Seller shall not be responsible for the condition of the lift bracket if any repairs, alterations or heat treatment of the lift bracket have been made.

This warranty is expressly in lieu of all other warranties, expressed or implied, and all other obligations or liabilities of the Seller. The Seller neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of use of Elastec Inc. products.

This warranty is specifically subject to the "Definitions and Cautions covering the Purchase and Use of Equipment with Lift Bracket Attached," as printed below.

Elastec
Carmi, Illinois

Date: 7/9/2019 By: Brian Koontz

Definitions and Cautions covering the Purchase and Use of Equipment with Lift Bracket Attached

- **PROOF TEST**: The "Proof Test" is a term designating the tensile test applied to a lift bracket during or subsequent to the process of manufacture. It is the load in pounds which the lift bracket has withstood in the condition and at the time it left Elastec, Inc., under a test in which the load has been applied in direct tension at a uniform rate of speed in Elastec, Inc.'s standard proof testing. The actual loads applied vary with the size and type of equipment the lift bracket is attached to that is being tested but are sufficient to provide the necessary "proof test."
- **CAUTIONS**: The term "proof test" contains no implication of what load a lift bracket can withstand if any of the basic factors are changed or if it suffers abuse.
- **Overhead lifting products may fail, resulting in serious personal injury, death or property damage, if damaged, abused, misused, overused or improperly maintained.**
- **Consult industry recommendations and applicable codes before using.**
- **Inspect overhead lifting products prior to each use to determine suitability for continued use.**

SCANNED

CERTIFICATE OF PROOF TEST

ELASTEC, INC.
1309 WEST MAIN
CARMI, IL 62821
PH: 618-382-2525
FAX: 618-382-3610
WWW.ELASTEC.COM

ELASTEC

Unit: ØVANESW12000 Serial # SW12000 19040

This is to certify that the wire rope or solid welded lift bracket attached to the above identified equipment manufactured by Elastec, Inc. has been tested to a Proof Strain of 200% of the gross weight of the unit to which it is attached for a period of four minutes or tested to 660 lbs. for a period of 30 seconds with no break or damage .

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Elastec
Carmi, Illinois

Date: 7-9-2019 By: Brian Koontz

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- **Inspect overhead lifting products prior to each use to determine suitability for continued use.**

ELASTEC

Certificate of Quality and Conformity

This is to certify that Elastec, Inc. has implemented and is in conformance with ISO 9001:2015. The scope of this conformance is in respect to the design and manufacture of pollution control equipment.

All materials used in the manufacturing of the products are new and unused and meet Elastec, Inc.'s standard specifications.

Elastec, Inc.'s testing procedures assure quality standards in materials and workmanship for all parts and accessories.

Seller:	**Buyer/Consignee:**
Elastec, Inc. 1309 West Main St. Carmi, IL 62821	NRC
Purchase Order: HalMex-005	**Sales Order: 31759**

Description of Goods:

Serial No.	Name of Goods	Model/Specification	Quantity	Name of Manufacturer and Country of Origin
	Quick Tank	Model No# 0705122 Specification: Quick Tank 1000 gal 8.5x8.5x3	3	Elastec, USA
	Pillow Tank	Model No# 0735100 Specification: Pillow Tank 1000 gal	3	Elastec, USA
	Boom Vane	Model No# 0VANESW12000 Specification: Vane 1.5M	2	Elastec, USA
	Air Blower	Model No# 0890420 Specification: Air Blower, Gas—System (4 Cycle)	1	Elastec, USA

Lynde D. Hickox

Lynde D. Hickox Date: 12/8/20

Quality Manager

CERTIFICATE OF REGISTRATION

AMERICAN GLOBAL STANDARDS

CRUCIAL, INC.

142 Enterprise Drive
Gretna, Louisiana 70056 USA

American Global Standards, LLC issues this certificate to the firm named above, having assessed and approved the firm's quality management system and finding the system conforms to the standards of:

ISO 9001:2008

The quality management system is applicable to the following:

Design, Manufacture, Distribution, Rental & Installation of Accidental Oil Spill Containment & Recovery Equipment

This approval is subject to the firm maintaining its system to the required standards, which will be monitored by AGS. In the issuance of this certificate, AGS assumes no liability to any other party other than the firm named above, and then only in accordance with the agreed upon Quality System Assessment Agreement.

Certification Number:	*AGS/US121514-1*
Original Approval:	*July 27, 2011*
Date of Issue:	*December 15, 2014*
Date of Expiration:	*December 14, 2017*

For and On Behalf of American Global Standards, LLC

AMERICAN GLOBAL STANDARDS LLC CERTIFICATE OF REGISTRATION ISO USA

1187 Coast Village Road, Suite #495, Montecito, CA 93108 USA
Tel: 617-838-4648
www.americanglobal.org ♦ info@americanglobal.org

AIAO-BAR ★★★★★ QMS ACCREDITED

VISIT REPORT

Report No:
SOU-A0276473

Our Ref: **A0276473**

[Not valid for equipment, components or vessels subject to classification by DNV GL.]

Particulars of Product

Product name:	**Komara Range**
Type designation:	**NA**
Application/context:	**Oil recovery skimmers**
Serial/tag no:	**NA**

Particulars of Vendor

Vendor:	**Vikoma International Limited**
Vendor reference:	**PO 32388**
Location:	**East Cowes, Isle of Wight**
Survey start date:	**2016-01-25**
Requirements are based on:	**Client's specifications**

On the request of Vikoma International Limited, DNVGL attended their premises at East Cowes on 2016-01-25 to witness the oil recovery trials for the KOMARA range of oil recovery skimmers.

Report:

The oil recovery trials were witnessed on a test rig assembly comprising of one disc bank and one brush bank arrangement.
The test involved the recovery of 60 liters of the specified oil (Mobil Gear 600 XP 150) into a calibrated container via a 2m length of 63.5mm diameter flexible hose and a 5.5m length of 75mm diameter flexible hose. During the trials the nominal speed of rotation of the skimmer recovery brush / disc was 60rpm.
The Oil viscosity was calculated based on temperature and known data of Mobil Gear 600 XP 150.
It was confirmed by Vikoma International Limited that :

a) The disc assembly tested is the same as that used
(1) in one location on the Komara 7 skimmer. (2) in two locations on the Komara Duplex 15 skimmer. (3) in four locations on the Komara 20 & 30 skimmer. (4) in four locations on the Komara Duplex 20 & 30 skimmer.

b) The brush assembly tested is the same as that used
(1) in two locations on the Komara Duplex 15 skimmer. (2) in four locations on the Komara Duplex 20 & 30 skimmer.

Except for any liability caused by DNV GL's gross negligence or willful misconduct, DNV GL's maximum cumulative liability arising out of or related to the use of or reliance on this document shall be limited to USD 300 000.

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Report No: **SOU-A0059717-1**

TEST NO	Pickup type	TIME (SEC) to RECOVER 60 LITRES	Bank speed	CALCULATED RECOVERY FOR SINGLE BRUSH BANK ASSEMBLY m^3/h	CALCULATED RECOVERY FOR 2 BRUSH BANK ASSEMBLY m^3/h AS USED ON KOMARA DUPLEX 15 SKIMMER	Free water content	Oil viscosity cST	Oil temperature prior to test °C
1	Brush	13.37	60	16.16	32.32	2%	1318.7	9.1
2	Brush	17.93	60	12.05	24.1	2 %	1378.3	8.6
3	Disc	16.62	60	12.996	25.992	0 %	1251.1	9.7
4	Disc	23.88	60	9.045	18.09	0%	1330.4	9.0
5	Disc	15.31	60	14.108	28.216	0%	1342.2	8.9

For Brush Bank:

RECOVERY CALCULATED FOR:	AVERAGE CALCULATED RECOVERY CAPACITY m^3h
KOMARA DUPLEX 15 SKIMMER	28.21
KOMARA 20 & 30 DUPLEX SKIMMER	56.42

For Disc Bank:

RECOVERY CALCULATED FOR:	AVERAGE CALCULATED RECOVERY CAPACITY m^3h
KOMARA 7 SKIMMER	12.048
KOMARA DUPLEX 15 SKIMMER	24.096
KOMARA 20 & 30 SKIMMER	48.192
KOMARA 20 & 30 DUPLEX SKIMMER	48.192

No other aspect covered by this report.

Issued at **Southampton** on **2016-01-25**

for **DNV GL**
This document has been digitally signed and will therefore not have handwritten signatures.

Salaskar,Prathamesh
Surveyor

Certificate GB93/2040.00

The management system of

Selwood Limited Division of Selwood Group Ltd

Head Office, Bournemouth Road, Chandler's Ford, Eastleigh, Southampton, Hampshire, SO53 3ZL, UK

has been assessed and certified as meeting the requirements of

ISO 9001:2015

For the following activities

The design, manufacture, sales, supply, hire and maintenance of pumps and the sale, supply, hire and maintenance of construction plant.

This certificate is valid from 16 May 2019 until 16 May 2022
and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 24. Certified since 06 July 1993

This is a multi-site certification.
Additional site details are listed on subsequent pages (2-3).

Authorised by

SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

HC SGS 9001 2015 0818 M3

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Certificate GB04/61857.00

The management system of

Selwood Limited Division of Selwood Group Ltd

Head Office, Bournemouth Road, Chandler's Ford, Eastleigh, Southampton, Hampshire, SO53 3ZL, UK

has been assessed and certified as meeting the requirements of

ISO 45001:2018

For the following activities

The design, manufacture, sales, supply, hire and maintenance of pumps and the sale, supply, hire and maintenance of construction plant.

This certificate is valid from 16 May 2019 until 16 May 2022
and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 15. Certified since 16 May 2019

This organisation was previously certified to OHSAS 18001 since 14/05/2004

This is a multi-site certification.
Additional site details are listed on subsequent pages (2-3).

Authorised by

SGS United Kingdom Ltd
Rossmore Business Park Ellesmere Port Cheshire CH65 3EN UK
t +44 (0)151 350-6666 f +44 (0)151 350-6600 www.sgs.com

HC SGS 45001 2018 0818 M3

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Certificate GB05/66302.00

The management system of

Selwood Limited Division of Selwood Group Ltd

Head Office, Bournemouth Road, Chandler's Ford, Eastleigh, Southampton, Hampshire, SO53 3ZL, UK

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

The design, manufacture, sales, supply, hire and maintenance of pumps and the sale, supply, hire and maintenance of construction plant.

This certificate is valid from 16 May 2019 until 16 May 2022
and remains valid subject to satisfactory surveillance audits.
Recertification audit due a minimum of 60 days before the expiration date.
Issue 14. Certified since 10 October 2005

This is a multi-site certification.
Additional site details are listed on the subsequent page(2-3).

Authorised by

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HC SGS 14001 2015 0818 M3

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