

EXHIBIT 33

A125

EXHIBIT 33

**P.T. NIGHT SIGHT**

July 17, 1995

Dear Ms Green,

As discussed in your Friday meeting with our Washington representative, Bruce Casner, we were not sure if any of the South African tritium was processed and inserted into product and being shipped. The tritium has to be matched for color and brightness with each vial to ensure consistency. Some of the South African tritium has already been matched and could possibly be mixed in with existing SRB tritium.

Because there is no way to determine if the South African vials have been inserted and shipped we are stopping all production until we can obtain approval to insert and ship South African tritium.

We have requested the technical information from South Africa which is required by your office in order to amend our existing license to allow us to ship product from our sources in South Africa. This information will include invoices, model numbers and vial information, which I should have available to send to you within 24 hours.

I can only hope this approval process does not take considerable time. As you are aware of from personal experience, I.W.I. is a small company. Even a week without delivering product could cause serious cash flow problems which if go unremedied could cause us to close our doors.

Please keep us advised of this critical situation.

Thank you,

David Grogan
David Grogan

cc: Virginia Van Cleave
Patricia Santiago
Bruce M. Casner Washington representative

Release

EXHIBIT 35

A/26

EXHIBIT 35

9609050146 6PP

JUL-18-95 07:35P I W Y / Trident

505 271 2633

P.02

**P:T. NIGHT SIGHT**

July 18, 1995

VIA FACSIMILE

Dear Ms. Greene,

As discussed yesterday, July 17, 1995, with Mr. Bruce Casner, please find the information and documentation regarding the South African tritium. Please advise us as soon as possible upon completion of the amendment revisional process.

Very truly yours,

Dave M. Gregor

Dave Gregor
President

Enclosures

cc. Mr. Bruce M. Casner via Facsimile

CASE NO.

4 - 25 - 022

337 Eubank NE • Albuquerque, N.M. 87123

(505) 296-4645 • FAX (505) 271-2633

EXHIBIT

35

PAGE

1 OF 5

PAGE(S)

9609050146

001-18-95 02:35P 1 W I / Trident
JUL 18 1995 11 45AM 001-18-95

001-271-2633
012-3165332

P.03

Atoomenergiekorporasie van Suid-Afrika Beperk Atomic Energy Corporation of South Africa Limited

Postbus 582 Pretoria 0001 - P.O. Box 582 Pretoria 0001



Lumitec

Faksaommer:

Fax number:

(012)-316-5332 (BACK IN OPERATION !!!)

Indien al die bladsye nie bevredigend ontvang is nie, skakel asseblief
If all the pages are not satisfactorily received, please phone

(012) 316 5782

Verwysingsnommer:
Reference number:

LUM-175-NAVRAE-453(E/D)

Datum:
Date:

1995-07-18

Aan:
To:

IWI, ALBUQUERQUE, N.M., USA

Faksaommer:
Fax number:

091-505-271-2633

Vir aandag:
For attention:

DAVID GREGOR

Oetaal bladsye (dekladsy ingesluit):
Number of pages (including cover page):

3

Van:
From:

LUMITEC, PELINDABA

Telefoonnommer:
Telephone number:

(012) 316 5782

Boodskep:
Message:

Dear David

REF: GTLS

I trust that the information forwarded to you will suffice. Please indicate to me by return call or fax any additional information required.

Description valid for all GTLS(Gaseous Tritium Light Source):

The GTLS consists of a borosilicate cylindrical glass vial, coated on its inner surface with an inorganic cathodoluminescent phosphor. Only phosphors free of cadmium are used. The glass vial is laser cut/sealed to the required length from a master tube. The master tube is pressurized with gaseous tritium, containing only traces of hydrogen, deuterium and helium-3, with no detectable HTO(tritiated water) present. The manufacturing process is quality assured prior to dispatch according to British Ministry of Defense, Defense Standard 62/4 Issue 4, 7 August 1992 - LAMPS, NUCLEAR (GASEOUS TRITIUM LIGHT SOURCES).

Product Coding:

Description

Cylindrical GTLS, Maximum Green
luminescence, Dim: $\phi 1.5 \times 4.85$ mm.

Order Code

CL'1 5/4.85/G/210

CASE NO. 4 - 00 - 022

EXHIBIT 35
PAGE 2 OF 5 PAGE(S)

307-10-95 02:350 I W I / Trident
JUL 18 1995 11:47AM ADX/REC-

505 271 2633
212 3165332 P.2

P.04

2

Cylindrical GTLS. Maximum Red
luminescence. Dim: $\phi 1.5 \times 4.85$ mm.

CL/1.5/4.85/R/05

Cylindrical GTLS. Maximum Orange
luminescence. Dim: $\phi 1.5 \times 4.85$ mm

CL/1.5/4.85/O/05

Cylindrical GTLS. Maximum Yellow
luminescence. Dim: $\phi 1.5 \times 4.85$ mm.

CL/1.5/4.85/Y/130

The order codes are derived from the information given on page 3 of this fax.

Alternative phosphors samples is expected from Germany, to be evaluated. I do hope that
an acceptable blue will be identified shortly.

Best regards



George B Behrens
MANAGER: ILLUMITEC

CASE NO. 4 - 95 - 022

EXHIBIT 35
PAGE 3 OF 5 PAGE(S)

JUL-18-95 02:35P I W I / Trident
JUL 18 '95 11:47AM GFK/REC-505 271 2633
812 316532 P.3

P.05

3

LUMITEC**LUMIGLO** Standard product range.

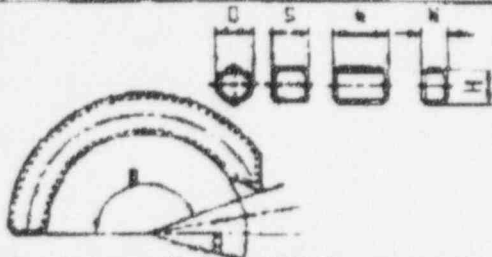
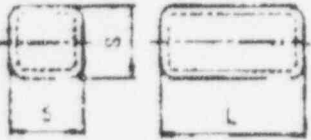
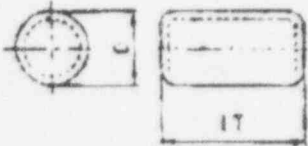
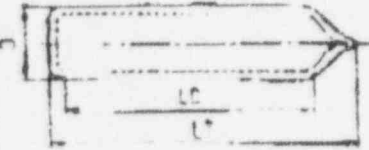
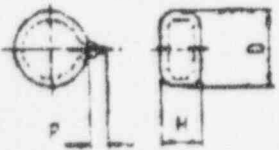
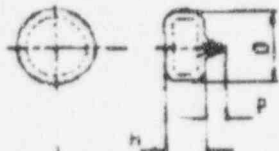
PRODUCT	ORDER CODE
 <p>ARC - Cylinder (C), Square (SQ), Rectangular (R)</p>	<p><u>Cylindrical</u> AC/D/B/R/Colour/Brightness</p> <p><u>Square</u> ASQ/S/B/R/Colour/Brightness</p> <p><u>Rectangular</u> AR/H/W/B/R/Colour/Brightness</p>
 <p>SQUARE (SQ)</p>	SQ/S/L/Colour/Brightness
 <p>CYLINDER - Laser sealed (L)</p>	<p>CL/D/LT/Colour/Brightness</p> <p>L denotes cylinder laser sealed.</p>
 <p>CYLINDER - Flame sealed (F)</p>	<p>CF/D/LT/LC/Colour/Brightness</p> <p>CF denotes cylinder flame sealed.</p>
 <p>DISC - Rnd (R) D/D (R)</p>	DR/D/H/P/Colour/Brightness
 <p>DISC - (Axial) D/D (A)</p>	DA/D/H/P/Colour/Brightness

EXHIBIT 35

PAGE 4 OF 5 PAGE(S)

CASE NO. 4 - 95 - 022

CASE NO.

4 **RAMROD MANUFACTURING (PTY) LTD****INVOICE**

95-0222
 BOX 17, OLIVEDALE, 2152
 SOUTH AFRICA
 TEL: (2711) 767-3902

2ND FLOOR NORTHERN CLEANERS BLD
 202H VERWOERD DRIVE, RANDBURG
 FAX: (2711) 767-0287

INNOVATIVE WEAPONRY, INC.
337 EUBANK, NE
ALBERQUERQUE
NEW MEXICO 87123

DELIVERY ADDRESS

8 Jun 95 DATE
 2003 ORDER NO
 INNO: ACC NO
 1003 INVOICE NO
 1 PAGE

CODE	DESCRIPTION	UNIT	QTY	PRICE	VALUE
TR1002	Non electric lamp - .059x.191 inches - Green - 3/5 Max	EA	6830	.70	4 781.00
TR1003	Non electric lamp - .059x.191 inches - Orange - Max	EA	7500	.70	5 250.00
TR1004	Non electric lamp - .059x.191 inches - Yellow - Max	EA	5000	.70	3 500.00
TR1005	Non electric lamp - .059x.191 inches - Red - Max	EA	1300	.70	910.00
				TOTAL (US DOLLARS)	\$ 14 441.00

ORDER ACCEPTED BY (NAME) _____ SIGNATURE _____
 IS ORDER SHOWN AND ACCEPTED IN TERMS OF OUR STANDARD CREDIT AND OF AGREEMENT. (CREDIT AVAILABLE ON REQUEST)
 ON THE UNDERSTANDING THAT ORDER REMAINS THE PROPERTY OF RAMROD MANUFACTURING (PTY) LTD UNTIL PAID FOR IN FULL

PAGE 5
 EXHIBIT
 35
 5 PAGE(S)

1018

JUN-19-95 07:56P T W I / Trident

5923 403 100

F08 271 2673

14891:CO 5681-02-00

P.06