



Consumer and
Corporate Affairs
Canada

Consommation
et Corporations
Canada

Legal Metrology

Métrieologie Légale

G-117-2

Approval No. d'approbation

Ottawa


JUL 12 1982

NOTICE OF APPROVAL – AVIS D'APPROBATION

Approval granted to:

Approbation accordée à:

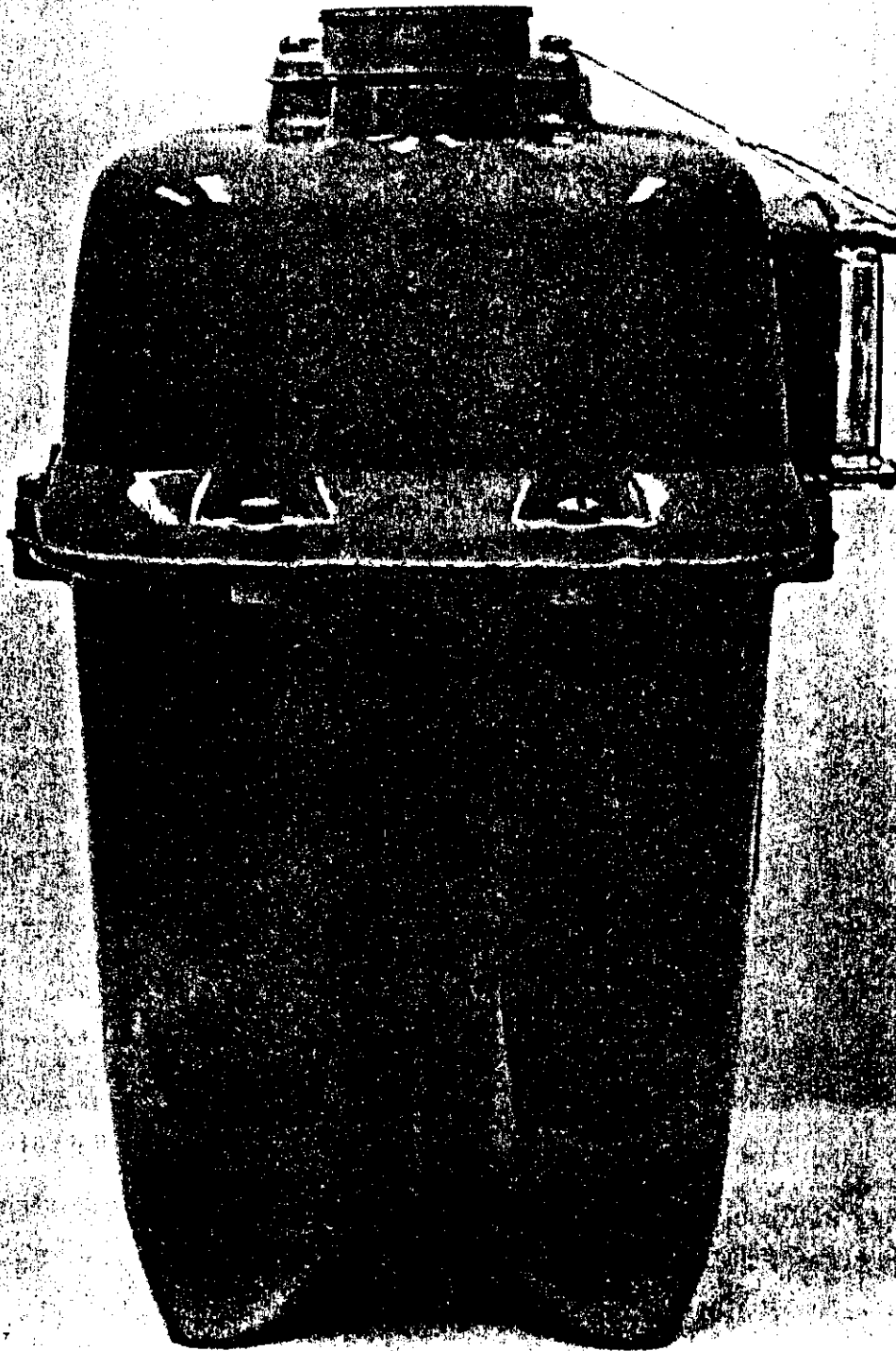
Rockwell International of Canada Limited
41 Massey Road, P.O. Box 606
Guelph, Ontario
N1H 6L3


W.R. Virtue

Acting Chief
Legal Metrology Laboratories
Standards Building
Tunney's Pasture, Holland Ave.,
Ottawa, Ontario
K1A 0C9

Chef intérimaire
Laboratoires de la Métrieologie légale
Immeuble des normes
Parc Tunney, Avenue Holland
Ottawa, Ontario
K1A 0C9

New design of lower main body casting/Nouveau carter à corps bas



ROCKWELL TYPE RC-230 and RCM-230
STANDARD AND TEMPERATURE COMPENSATED
METERS.

COMPTEURS ROCKWELL DE TYPE STANDARD ET A
COMPENSATION DE TEMPÉRATURE, MODÈLES
RC-230 ET RCM-230.

This approval supplements Notice of
Approval G-117 and G-117-1.

Le présent avis complète les avis
d'approbation G-117 et G-117-1.

Description: The manufacturer has
introduced a new design lower main body
casting, to be used in all models of
RC-230 and RCM-230 meters. Except for
this change, Notices of Approval G-117
and G-117-1 remain in force.

Description: Le fabricant a conçu un
nouveau carter à corps bas pour les
compteurs RC230 et RCM230. Les autres
prescriptions des avis d'approbation G-117
et G-117-1 demeurent en vigueur.

Reference no.: G6635-R2-23

No. de référence: G6635-R2-23



Consumer and
Corporate Affairs Canada

Consommation
et Corporations Canada

Legal Metrology
Branch

Direction de la
Métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C9

Avenue Holland
Ottawa, Ontario
K1A 0C9

Your file Votre référence

Our file Notre référence

Telephone: (613)952-0639

File N°: 06635
Project: AP-GL-90-0006

Mr. J.J. Fitzpatrick
Equimeter Inc.
805 Liberty Blvd.
DuBois, Pennsylvania
U.S.A. 15801

1990-05-18

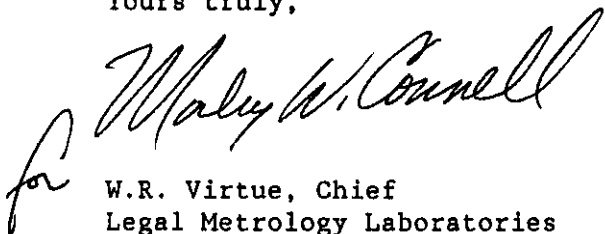
Dear Mr. Fitzpatrick,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under Notices of Approval G-117, G-117-1, & G-117-2. It is noted that these devices are to be modified as follows:

- The badge (nameplate) has been modified to reflect the name of the new company which will be manufacturing these approved meters, i.e. "Equimeter™", Inc.
- In all other respects, the badge markings conform to Consumer and Corporate Affairs Canada requirements.

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they may be regarded as immaterial in relation to the approval provisions of the Act. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,


W.R. Virtue, Chief
Legal Metrology Laboratories

cc: Approvals Mailing List

Canada



Consommation et Corporations Canada Consumer and Corporate Affairs Canada

Direction de la Métrologie légale Legal Metrology Branch

Holland Avenue Avenue Holland
Ottawa, Ontario Ottawa, Ontario
K1A 0C9 K1A 0C9

Legal Metrology Laboratories
Telephone: (613) 990-8614

Your file Votre référence

Our file Notre référence
G6635-R2-23
November 14, 1984
AML-G-9

Rockwell International of
Canada Limited
Municipal and Utility Division
P.O. Box 606
Guelph, Ontario
N1H 6L3

Attn: Mr. J.R. Stevenson, P. Eng.
General Plant Manager

Re: Modified Top Cover Casting - Rockwell Positive Displacement Diaphragm Gas Meters Models RC-230 and RC-M-230

Dear Mr. Stevenson:

This letter is in response to your letter dated November 8, 1984, regarding a modification to the type/models of meters described above, which are currently approved in Notices of Approval G-117, -1 and -2. I am advised that the Gas Laboratory has evaluated the modification, of a design change to the top cover castings for Rockwell RC-230 and RC-M-230 gas meters. The conclusion is that it may be regarded as insignificant, in relation to the approval provisions of the Gas Inspection Act.

Accordingly, pursuant to the authority delegated to me by the Director under section 7 of the Gas Inspection Regulations;

1. your letter is hereby acknowledged as satisfying the notification requirements of subsection 7(2) of the regulations; and
2. the proposed alteration is hereby accepted, in accordance with subsection 7(3) of the Regulations, as being an immaterial one and hence included within the approval.

All recipients of Notices of Approval under the Gas Inspection Act are being informed of this decision by copy of this letter. For our records you are requested to advise us of the starting serial number when the change is initiated in production.

Yours truly,

W.R. Virtue
Chief, Legal Metrology Laboratories

cc: Mailing List (Gas Approvals)

Canada



Consumer and
Corporate Affairs Canada

Consommation
et Corporations Canada

Legal Metrology
Branch

Direction de la
Métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C9

Avenue Holland
Ottawa, Ontario
K1A 0C9

Telephone: (613) 990-8614

Your file *Voire référence*

Our file *Notre référence*

O6635-R2-23
April 29, 1985
AML-G-15.

Rockwell International of Canada Limited
Municipal & Utility Division
P.O. Box 606
Guelph, Ontario
N1H 6L3
Attention: Mr. J.R. Stevenson
General Plant Manager

Re: Application to Modify Approved Rockwell Positive Displacement Diaphragm Gas Meters Types RC230 and RCM-230

Dear Mr. Stevenson:

This letter is in response to your letter dated April 15, 1985, regarding a modification to the type/models of meters described above, which are currently approved in Notices of Approval G-117 and G-117-2. I am advised that the Gas Laboratory has evaluated the modification, of changing the tangent block material and the color coating of the temperature compensating tangent from clear to black. The conclusion is that it may be regarded as insignificant, in relation to the approval provisions of the Gas Inspection Act.

Accordingly, pursuant to the authority delegated to me by the Director under section 7 of the Gas Inspection Regulations;

1. your letter is hereby acknowledged as satisfying the notification requirements of subsection 7(2) of the regulations; and
2. the proposed alteration is hereby accepted, in accordance with subsection 7(3) of the Regulations, as being an immaterial one and hence included within the approval.

All recipients of Notices of Approval under the Gas Inspection Act are being informed of this decision by copy of this letter. For our records you are requested to advise us of the starting serial number when the change is initiated in production.

Yours truly,

W.R. Virtue
Chief,
Legal Metrology Laboratories

WRV:kl
cc: Mailing List (Gas Approvals)

Canada



Legal Metrology Laboratories
Standards Building
unney's Pasture, Holland Avenue
Ottawa, Ontario
K1A 0C9
Telephone: (613) 995-0930

Votre référence Your file

Notre référence Our file

G-6635-S6-23
AML-G-6
June 6, 1984

Rockwell International of Canada Limited
P.O. Box 606
Guelph, Ontario
N1H 6L3

Attn: Mr. J.R. Stevenson
General Plant Manager

Re: Application to Modify Approved Rockwell Models RCM-230 and RCM-415 Positive Displacement Diaphragm Gas Meters

Dear Mr. Stevenson:

This letter is in response to your letter dated June 5, 1984, regarding a modification to the type/models of meters described above, which are currently approved in Notices of Approval G-117-1 and -2, G-133 and -1 respectively. I am advised that the Gas Laboratory has evaluated the modification, of changing the colour on the face of the register having white markings on a black background to black markings on a white background. The conclusion is that it may be regarded as insignificant, in relation to the approval provisions of the Gas Inspection Act.

Accordingly, pursuant to the authority delegated to me by the Director under section 7 of the Gas Inspection Regulations;

1. your letter is hereby acknowledged as satisfying the notification requirements of subsection 7(s) of the regulations; and
2. the proposed alteration is hereby accepted, in accordance with subsection 7(3) of the Regulations, as being an immaterial one and hence included within the approval.

All recipients of Notices of Approval under the Gas Inspection Act are being informed of this decision by copy of this letter. For our records you are requested to advise us of the starting serial number when the change is initiated in production.

Yours truly

W.R. Virtue
Chief,
Legal Metrology Laboratories

cc: Mailing List (Gas Approvals)

Canada



Consumer and
Corporate Affairs Canada

Consommation
et Corporations Canada

Legal Metrology
Branch

Direction de la
Métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C9

Avenue Holland
Ottawa, Ontario
K1A 0C9

Your file *Voire référence*

Our file *Notre référence*

Telephone: (613)952-0639

File N°: 06635-N174
Project: AP-GL-89-0027

Northwestern Utilities Ltd.
10035-105th Street
EDMONTON, Alberta
T5J 2V6

1989-11-14

Attn.: Mr. Dennis Hutton

Dear Sir:

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under Notices of Approval G-32, G117-2, and G125. It is noted that these devices are to be modified as follows:

- The RC225, RC230 and AL225 meters, approved under the above-stated notices of approval may now use handhole cover gaskets fabricated by Argus Industrial Supply, Winnipeg, Manitoba.

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they may be regarded as immaterial in relation to the approval provisions of the Act. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,

W.R. Virtue, Chief
Legal Metrology Laboratories

cc: Approvals Mailing List

Canada



Consumer and
Corporate Affairs Canada

Consommation
et Corporations Canada

Legal Metrology
Branch

Direction de la
Métrologie légale

Holland Avenue
Ottawa, Ontario
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Avenue Holland
Ottawa, Ontario
K1A 0C9

Your file Votre référence

Our file Notre référence

G-117

Telephone: (613)952-0639

File N°: 06635
Project: AP-GL-91-0020

Mr. Rod Soviak
Centra Gas (Manitoba) Inc.
444 St. Mary Avenue
Winnipeg, Manitoba
R3C 3T7

1991-07-23

Dear Mr. Soviak,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13. It is noted that the meters listed in the appendix hereto are to be fitted with plastic index covers.

• See attached Appendix

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they may be regarded as immaterial in relation to the approval provisions of the Act. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,

W.R. Virtue, Chief
Legal Metrology Laboratories

cc: Approvals Mailing List

Canada

APPENDIX

C.M.C.

<u>Approval Notice Number</u>	<u>Meter Type</u>	<u>Index Cover Model Number</u>
G-47	AL-175	A101
G-125	AL-225	"
G-5	AL-250	"
G-23	AL-425	"
S-GA.237/.251	AL-800	A103
G-29 SERIES	AL-1000	"
S-GA.258/.261	AL-1400	"
S-GA.235/.266	AL-2300	"
S-GA.230/.246	AL-5000	"
SD-GA.54/.60/.89	5B-225	A101

ROCKWELL

<u>Approval Notice Number</u>	<u>Meter Type</u>	<u>Index Cover Model Number</u>
SD-GA.30	RC-150	R-103, R-104
G-37	RC-175	"
G-53	RCS-175	"
SD-GA.105/.108/.158	RC-210	"
G-32	RC-225	"
G-117, AG-292	RC-230	"
SD-GA.70/.153	TYPE 250	"
SD-GA.73/.153	TYPE 310	"
G-153	RC-415	"
G-60	RC-750	R-105
G-94	RC-1000	"
G-138	RC-1600	"
G-145	RC-3000	"
G-101	RC-5000	"
G-98	TP-4, TP-9	"
G-33 SERIES	T-18, T-30, T-60, T-140	"

SPRAGUE

<u>Approval Notice Number</u>	<u>Meter Type</u>	<u>Index Cover Model Number</u>
G-43	SP175	S-105
G-43	SP240	"
G-43	SP250	"
G-44 (series)	SP400	"



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et Corporations Canada

Legal Metrology
Branch

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Holland Avenue
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Avenue Holland
Ottawa, Ontario
K1A 0C9

Your file *Voire référence*

Our file *Notre référence*

Telephone: (613)952-0640

File N°: 06635
Project: AP-GL-91-0021

Mr. Barry Goulah
Consumer Gas Company Ltd.
P.O. Box 650
Scarborough, Ontario
M1K 5E3

1991-07-31

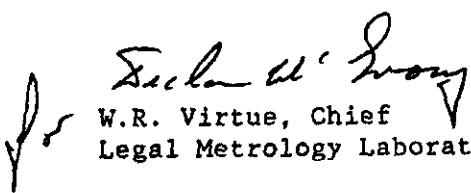
Dear Mr. Goulah,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under Notice of Approval G-23, G-32, G-37, G-43, G-44, G-47, G-117, G-125, G-133 and G-153. It is noted that these devices are to be modified as follows:

• See "Appendix".

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they may be regarded as immaterial in relation to the approval provisions of the Act. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,


W.R. Virtue, Chief
Legal Metrology Laboratories

cc: Approvals Mailing List

Canada

APPENDIX

Parts specified herein may be used in the "rebuilding" of listed C.M.C., Rockwell, and Sprague meters:

<u>APPROVAL NUMBER</u>	<u>METER TYPE</u>	<u>PART DESCRIPTION / MANUFACTURER</u>	<u>PART NUMBER</u>
G-47	AL175	Short Flag Arm - Bently Co. (Toronto)	1090202
G-125	AL225(R)	Short Flag Arm - Bently Co. (Toronto)	1090202
	ALM225(R)	Short Flag Arm - Bently Co. (Toronto)	1090202
G-47	AL175	Valve Cover Back - Bently Co. (Toronto)	10-860-08
G-47	AL175	Valve Cover Front - Bently Co. (Toronto)	10-862-04-F
G-47	AL175	Gasket Material - Versatech (Toronto)	VCN-49
G-125	AL225(R)	Gasket Material - Versatech (Toronto)	VCN-49
	ALM225(R)	Gasket Material - Versatech (Toronto)	VCN-49
G-23	AL425	Gasket Material - Versatech (Toronto)	VCN-49
	ALM425	Gasket Material - Versatech (Toronto)	VCN-49
G-37	RC175	Gasket Material - Versatech (Toronto)	VCN-49
G-32	RC225	Gasket Material - Versatech (Toronto)	VCN-49
G-117	RC230	Gasket Material - Versatech (Toronto)	VCN-49
	RCM230	Gasket Material - Versatech (Toronto)	VCN-49
G-153	RC415	Gasket Material - Versatech (Toronto)	VCN-49
G-133	RCM415	Gasket Material - Versatech (Toronto)	VCN-49
G-43	175	Gasket Material - Versatech (Toronto)	VCN-49
	240	Gasket Material - Versatech (Toronto)	VCN-49
	240M	Gasket Material - Versatech (Toronto)	VCN-49
G-44	400M	Gasket Material - Versatech (Toronto)	VCN-49
G-47	AL175	Contractors Badge - C.W. Mack (Toronto)	55276P951
G-125	AL225(R)	Contractors Badge - C.W. Mack (Toronto)	55276P951
	ALM225(R)	Contractors Badge - C.W. Mack (Toronto)	55276P951
G-23	AL425	Contractors Badge - C.W. Mack (Toronto)	55276P951
	ALM425	Contractors Badge - C.W. Mack (Toronto)	55276P951
G-47	AL175	Capacity Badge (T/C) - C.W. Mack (Toronto)	49036P950
G-47	AL175	Plastic Index Cover - E.M.U. Plastics (Toronto)	39865P025
G-125	AL225(R)	Plastic Index Cover - E.M.U. Plastics (Toronto)	39865P025
	ALM225(R)	Plastic Index Cover - E.M.U. Plastics (Toronto)	39865P025
G-23	ALM425	Plastic Index Cover - E.M.U. Plastics (Toronto)	39865P025
G-47	AL175	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P005
G-125	AL225(R)	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P005
	ALM225(R)	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P005
G-23	AL425	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P005
	ALM425	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P005

<u>APPROVAL NUMBER</u>	<u>METER TYPE</u>	<u>PART DESCRIPTION / MANUFACTURER</u>	<u>PART NUMBER</u>
G-37	RC175	Index Cover Screw -Accurate Fasteners (Toronto)	919657
G-32	RC225	Index Cover Screw -Accurate Fasteners (Toronto)	919657
G-117	RC230	Index Cover Screw -Accurate Fasteners (Toronto)	919657
	RCM230	Index Cover Screw -Accurate Fasteners (Toronto)	919657
G-153	RC415	Index Cover Screw -Accurate Fasteners (Toronto)	919657
G-133	RCM415	Index Cover Screw -Accurate Fasteners (Toronto)	919657
G-37	RC175	Index Box Screw - Accurate Fasteners (Toronto)	950326
G-32	RC225	Index Box Screw - Accurate Fasteners (Toronto)	950326
G-117	RC230	Index Box Screw - Accurate Fasteners (Toronto)	950326
	RCM230	Index Box Screw - Accurate Fasteners (Toronto)	950326
G-153	RC415	Index Box Screw - Accurate Fasteners (Toronto)	950326
G-133	RCM415	Index Box Screw - Accurate Fasteners (Toronto)	950326
G-37	RC175	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	0016005614
G-32	RC225	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	0016005614
G-117	RC230	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	0016005614
	RCM230	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	0016005614
G-153	RC415	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	0016005614
G-133	RCM415	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	0016005614
G-47	AL175	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P027
G-125	AL225(R)	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P027
	ALM225(R)	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P027
G-23	AL425	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P027
	ALM425	Index Box Screw (Drilled) - Accurate Fasteners (Toronto)	10347P027



Industry Canada
Legal Metrology Branch

Holland Avenue
Ottawa, Ontario
K1A 0C9

Telephone: (613) 952-0635

Industrie Canada
Direction de la métrologie légale

Avenue Holland
Ottawa (Ontario)
K1A 0C9

Téléphone: (613) 952-0635

Project: AP-GL-93-0061

Date: 1994-03-22

Prior Gaskets Inc.
P.O. Box 271063
4874 Olson Drive
Dallas, Texas, USA
75227
Attn.: Charlotte Murphy

Dear Mrs. Murphy,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under Notices of Approval G-23, G-43, G-44, G-117, G-125, G-133 and G-153. It is noted that these devices are to be modified as follows:

- Gaskets and plastic index covers, manufactured by Prior Gaskets Inc., Dallas, Texas, may be used in the meters approved under the above-listed notices of approval.

Note: The plastic index cover must be sealed to the top cover, using drilled-head screws and the wire/disc arrangement only.

I am advised by the Gas Laboratory that their evaluation of the proposed modifications indicates that they may be regarded as immaterial in relation to the approval provisions of the Act. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,

H.L. Fraser, Chief
Electricity and Gas

cc: Approvals Mailing List

Canada



Industry and Science / Industrie et Sciences
Canada Canada

Legal Metrology
Branch

Direction de la
métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C9

Avenue Holland
Ottawa (Ontario)
K1A 0C9

Telephone: (613) 952-06..

Téléphone: (613) 952-06..

Projet: AP-GL-93-0061

Date: 1994-03-22

Prior Gaskets Inc.
P.O. Box 271063
4874 Olson Drive
Dallas, Texas, USA
75227
Att.: Madame Charlotte Murphy

Madame,

Nous accusons réception de l'avis de modification que vous nous avez envoyé récemment conformément à l'article 13, du Règlement sur l'électricité et du gaz, au sujet des appareils approuvés en vertu des avis d'approbation G-23, G-43, G-44, G-117, G-125, G-133 et G-153. Il est à noter que ces appareils doivent être modifiés comme suit:

- Les garnitures et les fenêtres d'indicateurs en plastique, fabriquées par Prior Gaskets Inc. de Dallas au Texas, peuvent être employées dans les compteurs approuvés aux termes des avis d'approbation susmentionnée.

Nota: Les fenêtres d'indicateurs en plastique doivent être scellées au couvercle supérieur uniquement au moyen de vis à tête perforée et du fil et disque de plombage.

Après avoir étudié les modifications proposées, le Laboratoire de gaz me signale que ces modifications ne contreviennent en rien aux dispositions de la Loi. En conséquence, les modifications sont acceptées et intégrées de facto dans l'avis d'approbation susmentionné. Tous ceux qui ont reçu l'avis d'approbation sont avisés de cette décision par un copie de la présente lettre.

Je vous prie d'agréer mes salutations distinguées.

H.L. Fraser, Chef
Electricité et gaz

cc: Liste d'envoi des approbations



Industry Canada
Legal Metrology Branch

Industrie Canada
Direction de la métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C9

Telephone: (613) 952-0635

Avenue Holland
Ottawa (Ontario)
K1A 0C9

Téléphone: (613) 952-0635

Project: AP-GL-94-0006
Date: 1994-05-20

Consumers Gas Co.
500 Consumers Road
Willowdale, Ontario
M2J 1P8
Attn.: Herman Medeiros

Dear Mr. Medeiros,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under Notices of Approval G-23, G-32, G-37, G-43, G-44, G-47, G-117, G-125 and G-153. It is noted that these devices are to be modified as follows:

- By use of adhesive badges over the original badges on rebuilt meters only.

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they may be regarded as immaterial in relation to the approval provisions of the Act. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,

H.L. Fraser, Chief
Electricity and Gas

cc: Approvals Mailing List



Industry Canada
Legal Metrology Branch

Industrie Canada
Direction de la métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C9

Avenue Holland
Ottawa (Ontario)
K1A 0C9

Telephone: (613) 952-0635

Téléphone: (613) 952-0635

Project: AP-GL-94-0007

Date: 1994-07-18

Argus Industrial Supply
154 Park Lane Avenue
Winnipeg, Manitoba
R2R 0K2
Attn.: Mr. Ross Roy

Dear Mr. Roy,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under:

Notice of Approvals:

G-23	G-44	G-99	G-127	G-153	S-GA-262
G-29	G-47	G-101	G-128	G-173	S-GA-302
G-32	G-60	G-117	G-133	G-198	SD-GA-30
G-37	G-86	G-125	G-138	AG-0292	SD-GA-108
G-43	G-94	G-126	G-145	AG-0311	SD-GA-148
				S-GA-247	SD-GA-153

Index covers called "lexan box assemblies" model: A-101, A-102, A-103; R-103, R-104, R-105, and R109; S-104, S-105, S-106, S-107 and its associated "Snap Seal" manufactured by Carolina Mouldings Inc. may be used in the meters approved under the above listed Notices of Approval.

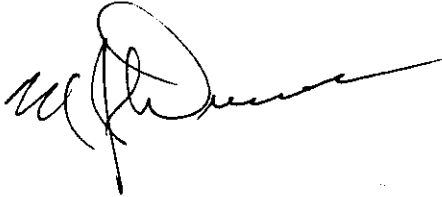
Use of the above mentioned devices is also subject to the following conditions:

- (1) To facilitate verification, U.S. patent number "4621230" or the initials "CMI" shall be stamped on each index cover and shall be visible when the index cover is installed;

- (2) In the case where snap seals are used exclusively in sealing a meter, at least one seal, marked with the seal year and the meter verifier's identification, shall be applied to the point of access to the meter's adjustments.

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they do not adversely affect the performance of the meter. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approval. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,



for H.L. Fraser, Director
Electricity and Gas

cc: Approvals Mailing List



Industry Canada
Legal Metrology Branch

Industrie Canada
Direction de la métrologie légale

Holland Avenue
Ottawa, Ontario
K1A 0C8

Avenue Holland
Ottawa (Ontario)
K1A 0C8

Telephone: (613) 952-0635

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Projet: AP-GL-94-0007

Date: 1994-07-18

Argus Industrial Supply
154 Park Lane Avenue
Winnipeg, Manitoba
R2R 0K2
Att.: M. Ross Roy

Monsieur,

Nous accusons réception de l'avis de modification que vous nous avez envoyé récemment conformément à l'article 13 du Règlement sur l'inspection de l'électricité et du gaz, au sujet des appareils approuvés en vertu des avis d'approbation suivants:

Avis d'approbation:

G-23	G-44	G-99	G-127	G-153	S-GA-262
G-29	G-47	G-101	G-128	G-173	S-GA-302
G-32	G-60	G-117	G-133	G-198	SD-GA-30
G-37	G-86	G-125	G-138	AG-0292	SD-GA-108
G-43	G-94	G-126	G-145	AG-0311	SD-GA-148
				S-GA-247	SD-GA-153

Les couvercles pour indicateurs désignés "boîtes lexan", modèles A-101, A-102, A-103, R-103, R-104, R-105, et R109, S-104, S-105, S-106, S-107 et les scellés emboîtables connexes de Carolina Mouldings Inc. peuvent être utilisés sur les compteurs visés par les avis d'approbation susmentionnés.

L'utilisation de ces dispositifs est également assujettie aux conditions suivantes :

- (1) Pour faciliter la vérification, le numéro de brevet É-U "4621230" ou les initiales "CMI" doivent être estampés sur chaque couvercle d'indicateur et doivent être visibles lorsque le couvercle est installé;
- (2) dans les cas où les scellés emboîtables sont utilisés exclusivement pour sceller un compteur, au moins un scellé, marqué de l'année de fabrication et de l'identification du vérificateur du compteur, doit être appliqué au point d'accès aux organes de réglage du compteur.

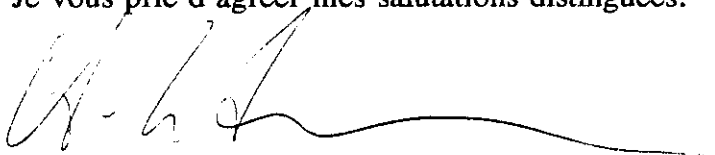
Projet: AP-GL-94-0007

Date: 1994-07-18

- 2 -

Après avoir étudié les modifications proposées, le Laboratoire du gaz (métrologie) me signale que ces modifications ne nuisent pas au rendement du compteur. En conséquence, les modifications sont acceptées et intégrées de facto dans les avis d'approbation susmentionnés. Tous ceux qui ont reçu l'avis d'approbation sont avisés de cette décision par une copie de la présente lettre.

Je vous prie d'agréer mes salutations distinguées.

A handwritten signature in black ink, appearing to read 'H.L. Fraser', with a long horizontal flourish extending to the right.

H.L. Fraser, Directeur
Électricité et gaz

cc: Liste d'envoi des approbations



Industry Canada
Legal Metrology Branch

Industrie Canada
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Project: AP-GL-94-0046
Date: 1995-02-05

Carolina Moldings
P.O. Box 35273
Charlotte, North Carolina
USA 28235
Attn.: Mr. Jack Crouch Jr.

Dear Mr. Crouch,

This is in response to your recent notification given in accordance with the Electricity and Gas Inspection Regulations, Section 13, regarding devices approved under Notice of Approval:

G-23	G-29	G-32	G-37	G-43	G-44
G-47	G-60	G-86	G-94	G-99	G-101
G-117	G-125	G-126	G-127	G-128	G-133
G-138	G-145	G-153	G-173	G-198	AG-0292
AG-0311	S-GA-247	S-GA-262	S-GA-302	SD-GA-30	
SD-GA-108	SD-GA-148	SD-GA-153			

It is noted that these devices are to be modified as follows:

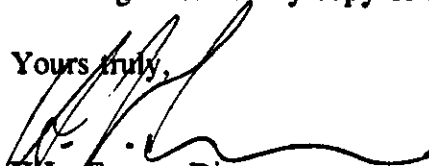
Index covers called "lexan box assemblies" model: A-101, A-102, A-103; R-103, R-104, R-105, and R-109; S-104, S-105, S-106, S-107 and its associated "Snap Seal" manufactured by Carolina Mouldings Inc. can incorporate a silicone gasket material and may be used in the meters approved under the above listed Notices of Approval.

Use of the above mentioned devices is also subject to the following conditions:

- **The GE silicone gasket material identified as RTV 5818 translucent, is a fast cure paste which will be robotically applied to the lexan box assemblies.**

I am advised by the Gas Metrology Laboratory that their evaluation of the proposed modifications indicates that they do not adversely affect the performance of the meter. Accordingly, your notification is acknowledged and the modifications are accepted as being included within the above-noted approvals. All recipients of the approval notice are being informed by copy of this letter.

Yours truly,



H.L. Fraser, Director
Electricity and Gas

cc: Approvals Mailing List

Canada



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Telephone: (613) 952-0835

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Projet: AP-GL-94-0046

Date: 1995-02-05

Carolina Moldings
P.O. Box 35273
Charlotte, North Carolina
USA 28235
Att.: M. Jack Crouch Jr.

Monsieur,

Nous accusons réception de l'avis de modification que vous nous avez envoyé récemment conformément à l'article 13, du Règlement sur l'inspection de l'électricité et du gaz, au sujet des appareils approuvés en vertu des avis d'approbation suivants:

G-23	G-29	G-32	G-37	G-43	G-44
G-47	G-60	G-86	G-94	G-99	G-101
G-117	G-125	G-126	G-127	G-128	G-133
G-138	G-145	G-153	G-173	G-198	AG-0292
AG-0311	S-GA-247	S-GA-262	S-GA-302	SD-GA-30	
SD-GA-108	SD-GA-148	SD-GA-153			

Nous prenons note que ces appareils doivent faire l'objet des modifications décrites ci-dessous.


Les couvercles d'index ou boîtes lexan (modèles A-101, A-102, A-103, R-103, R-104, R-105, R-109, S-104, S-106 et S-107) et leur dispositif de scellement sous pression, fabriqués par Carolina Moldings Inc., peuvent comprendre une garniture en silicone et peuvent être employés dans les compteurs approuvés aux termes des avis énumérés plus haut.

L'utilisation des appareils susmentionnés est également assujettie aux conditions suivantes:

- la garniture en silicone GE identifiée comme étant le produit translucide RTV 5818 est une pâte à durcissement rapide qui sera appliquée par un robot à la boîte lexan.

Après avoir étudié les modifications proposées, le Laboratoire de gaz (métrologie) me signale que ces modifications ne nuisent pas au rendement du compteur. En conséquence, les modifications sont acceptées et intégrées de facto dans l'avis d'approbation susmentionné. Tous ceux qui ont reçu l'avis d'approbation sont avisés de cette décision par une copie de la présente lettre.

Je vous prie d'agréer mes salutations distinguées.



H.L. Fraser, Directeur
Électricité et gaz

Canada

cc: Liste d'envoi des approbations