DISPLAY THIS CAP	ID ON PRINCIPAL FRONTAGE OF WORK
Please Read Application And	Y OF PORTLAND
Notes, If Any, Attached	PERMIT Permit Number: 071500
This is to certify that Irving Oil/n/a	PERMIT ISSUED
has permission toInstall an electric ventless	DEC 2 6 2007
AT -270 RIVERSIDE ST	J16 B098001
provided that the person or person of the provisions of the Statutes of the construction, maintenance and this department.	ine and of the sances of the City of Portland regulating
Apply to Public Works for street line and grade if nature of work requires such information.	A certificate of occupancy must be procured by owner before this build- ing or of thereo in procured by owner before this build- ing or part thereof is occupied.
OTHER REQUIRED APPROVALS Fire Dept Health Dept	
Appeal Board	- 12/24/07 Cht. INA
Other Department Name	Director - Building & Inspection Services
PEN	ALTY FOR REMOVING THIS CARD

Scanned

•

5

City of Portland, Maine	e - Building or Use]	Permit Applicatio	n Per	rmit No:	Issue Date:		CBL:	
389 Congress Street, 04101	-			07-1500	12/24/	<u>07</u>	316 B00	8001
Location of Construction:	Owner Name:		Owne	r Address:	{		Phone:	
270 RIVERSIDE ST	Irving Oil		190	Commerce W	ay		603 599-8	747
Business Name:	ss Name: Contractor Name:						Phone	
IrvingOil/Blue Canoe	n/a		n/a P	ortland				
Lessee/Buyer's Name	Phone:		Permi	t Type:				Zone:
			Hoo	od Systems, C	ommerical			BY
Past Use:	Proposed Use:		Perm	it Fee:	Cost of Work:	CE	O District:	7
Commercial-Gas Station and	Commercial-G	as Station and		\$80.00	\$5,500	.00	5	
Convenience Store Frvin Bloc	(ange Convenience S Cange ventless fryer	store with an electric - I-ving /Blor Con-		DEPT:	Apploved	NSPECTI Jse Group: L		Type: 5B
Proposed Project Description: Install an electric ventless fry	er.			ture: Stee STRIAN ACTI n: Approv	VITIES DISTR	Jignature: ICT (P.A. ved w/Cor	D.) '	- (CC <u>de)</u> CM Denied
			Signa	ture:		Da	te:	
Permit Taken By: lmd	Date Applied For: 12/10/2007			Zoning	Approval			
1. This permit application d	loes not preclude the	Special Zone or Revi	ews	Zonin	g Appeal		Historic Press	rvation
Applicant(s) from meetin Federal Rules.		Shoreland		Variance	;		Not in Distric	t or Landmar
 Building permits do not i septic or electrical work. 	nclude plumbing,	Wetland		Miscellaneous		Does Not Require Review		
3. Building permits are void within six (6) months of the second		🗌 Flood Zone		Conditional Use		Requires Review		
False information may in permit and stop all work.		Subdivision		Interpretation				
		Site Plan			d .		Approved w/C	Conditions
		Maj 🗌 Minor 🗌 MM	1	Denied			Denied	
Press I IS.		ok.					Arn	
		Date: [2] 14/07 ABA	۸	Date:		Date:	~ 1 *	
DEC 1 S		<u> </u>						

CERTIFICATION

CHYCEN

The second s

I hereby certify that I am the owner of record of the named property, or that the proposed work is authorized by the owner of record and that I have been authorized by the owner to make this application as his authorized agent and I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in the application is issued, I certify that the code official's authorized representative shall have the authority to enter all areas covered by such permit at any reasonable hour to enforce the provision of the code(s) applicable to such permit.

SIGNATURE OF APPLICANT	ADDRESS	DATE	PHONE
RESPONSIBLE PERSON IN CHARGE OF WORK, TITLE		DATE	PHONE

City of Portland, Maine - Buil	ding or Use Permit		Permit No:	Date Applied For:	CBL:
389 Congress Street, 04101 Tel: (0	0 874 8716	07-1500	12/11/2007	316 B008001
				l	
Location of Construction:	Owner Name:		Owner Address:		Phone:
270 RIVERSIDE ST	Irving Oil		190 Commerce Wa	у	603 599-8747
Business Name:	Contractor Name:		Contractor Address:		Phone
IrvingOil/Blue Canoe	n/a		n/a Portland		
Lessee/Buyer's Name	Phone:	1	Permit Type:		
			Hood Systems, Co	ommerical	
Proposed Use:		Propose	d Project Description:		
Commercial-Gas Station and Conven ventless fryer	ience Store with an electric	Install	an electric ventless	fryer.	
Dept: Zoning Status: A Note:	FF		Ann Machado	Approval Da	ate: 12/14/2007 Ok to Issue: 🗹
	pproved with Conditions	Reviewer:	Chris Hanson	Approval Da	
Dept: Building Status: A Note:	pproved with Conditions	Reviewer:	Chris Hanson		ate: 12/26/2007 Ok to Issue: ☑
	иС 2003 and NFPA 96 the plans submitted and upd				Ok to Issue:
Note: 1) The Hood shall be installed per IN This permit is approved based on	AC 2003 and NFPA 96 the plans submitted and upd assembly per code. any electrical, plumbing, or 1	lated for redu HVAC syste	actions in the cleaar		Ok to Issue:
 Note: 1) The Hood shall be installed per IN This permit is approved based on approved fire wrap or equivalent 2) Separate permits are required for 	AC 2003 and NFPA 96 the plans submitted and upd assembly per code. any electrical, plumbing, or 1 omitted for approval as a par	lated for redu HVAC syste rt of this proc	nctions in the cleaar ms. cess.		Ok to Issue:
 Note: 1) The Hood shall be installed per IN This permit is approved based on approved fire wrap or equivalent a 2) Separate permits are required for Separate plans may need to be sult 3) The appliance shall be installed in 	AC 2003 and NFPA 96 the plans submitted and upd assembly per code. any electrical, plumbing, or 1 omitted for approval as a par accordance with the IMC 2	lated for redu HVAC syste t of this proc 2003 and NFI	nctions in the cleaar ms. cess. PA 211	nces based on the app	Ok to Issue:
 Note: 1) The Hood shall be installed per IN This permit is approved based on approved fire wrap or equivalent; 2) Separate permits are required for Separate plans may need to be sub- 	AC 2003 and NFPA 96 the plans submitted and upd assembly per code. any electrical, plumbing, or 1 omitted for approval as a par accordance with the IMC 2	lated for redu HVAC syste t of this proc 2003 and NFI	nctions in the cleaar ms. cess. PA 211	nces based on the app	Ok to Issue:
 Note: 1) The Hood shall be installed per IN This permit is approved based on approved fire wrap or equivalent; 2) Separate permits are required for Separate plans may need to be sufficient of the suffi	AC 2003 and NFPA 96 the plans submitted and upd assembly per code. any electrical, plumbing, or 1 pmitted for approval as a par accordance with the IMC 2 be installed, maintained and	lated for redu HVAC syste t of this proc 003 and NFI l operated in	actions in the cleaar ms. cess. PA 211 accordance with the	nces based on the app e terms of the listing.	Ok to Issue:
 Note: 1) The Hood shall be installed per IN This permit is approved based on approved fire wrap or equivalent a 2) Separate permits are required for Separate plans may need to be sult 3) The appliance shall be installed in 	AC 2003 and NFPA 96 the plans submitted and upd assembly per code. any electrical, plumbing, or 1 pmitted for approval as a par accordance with the IMC 2 be installed, maintained and	lated for redu HVAC syste t of this proc 003 and NFI l operated in	nctions in the cleaar ms. cess. PA 211	nces based on the app e terms of the listing. Approval Da	Ok to Issue:



General Building Permit Application

If you or the property owner owes real estate or personal property taxes or user charges on any property within the City, payment arrangements must be made before permits of any kind are accepted.

Location/Address of Construction: 270 Riv	verside Street	i		
Total Square I'oonge of Proposed Structure/	Area Square Footzge of Lor.	· · · · · · · · · · · · · · · · · · ·		
Tax Assessor's Chart, Block & Lot Chart# Block# Lot# Parcel ID: 316 B008001	Applicant * <u>must be owner</u> , Lessee or Bu Name Irving Oil 190 Commerce Way Address Portsmouth, NH 03801 City, State & Zip	yer* Telephoac; 603-5 99-8 747		
Lessee/DBA (If Applicible)	Owner (if different from Applicant)	Cost Of Equipment		
Irving Oil / Blue Canos	Name Address City, State & Zip	X0621005 Fryer cost: 5:500 C of O Fee: \$ Total Fee: \$ \$40		
Current legal use (i.e. single family) gas sta	ation & convenience store			
If vacant, what was the previous use? Proposed Specific use				
Is property part of a subdivision? Project description: No construction. Propose	If yes, please dame			
Contractor's name: NA				
Address:				
City, State & Zip		Telephone:		
Who should we contact when the permit is rea	ıdy:	Telephone		
Mailing address:		•		

Please submit all of the information outlined on the applicable Checklist. Failure to do so will result in the automatic denial of your permit.

In order to be sure the City fully understands the full scope of the project, the Planning and Development Department may request additional information prior to the issuance of a permit. For further information or to download copies of this form and other applications visit the Inspections Division on-line at <u>www.portlandmaine.pov</u>, or stop by the Inspections Division office, room 315 City Hall or all 874-8703.

I hereby certify that I am the Owner of record of the named property, or that the owner of record authorizes the proposed work and that I have been authorized by the owner to make this application as his/her authorized agent. I agree to conform to all applicable laws of this jurisdiction. In addition, if a permit for work described in this application is issued, I certify that the Code Official's authorized representative shall have the authority to enter all areas covered by this permit at any reasonable hour to enforce the provisions of the codes applicable to this permit.

Date: 12-10-07 permit; you y not commence ANY work until the permit is issue DEC 11



Strengthening a Remarkable City, Building a Community for Life . man portlandmaine gov

Lee Urban - Director of Planning and Development Jeanie Bourke - Inspection Division Services Director

Kitchen Exhaust System Checklist and code Provisions

Dear Applicant,

The following is a checklist to assist you in filing for a permit for a Kitchen Exhaust system. The applicable Mechanical Code provisions have also been attached. Please complete this and submit job specific construction documents that demonstrate compliance with the attached information.

Type of System:	Location of Proposed Ventless Electric Fryer: Irving's Blue Canoe, 270 Riverside Drive			
Type I Ventless Type II				
Type I systems are systems that vent fryers, grills, broil Type II systems are systems that vent steamers and other				
Type of Materials:				
Is the hood Stainless steel or other type of s	teel? <u>N/A</u> If Other, what			
Type? Integral Ventless Hood, Fully-En	closed System			
Is the duct work Stainless steel or other type what type?	e of steel? <u>NA</u> If Other,			
Thickness of the steel for the hoodNA				
Thickness of the duct for the hood				
Type of Hood and Duct Supports				
NA				
	No di si ka di Barra na mana di ka di Kara na ka di Barra na mangana na mangana na ka di Kara di Kara di Kara d			

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Type of seams and Joints NA

Grease Gutters provided? Internal Grease Baffle	•
Hood Clearance reduction to Combustibles design	/specs:
NA	
Duct Clearance reduction to Combustibles design	/specs:
NA	
Vibration Isolation System:	
Air Velocity within the duct system	
Grease accumulation prevention system:	
Cleanouts	
Grease Duct enclosure	
Exhaust Termination Roof	Wall
Fire Suppression System	
Exhaust fan mounting and clearance from the roof NA	/ wall or Combustibles:
Exhaust fan distance from other vents or openings	NA
Exhaust fan distance from adjacent buildings	NA
Exhaust fan height above adjoining grade	NA
d Specs	
Style of Hood <u>No Hood</u>	
Type of Filter Two internal charcol filters	
Height of filter above nearest cooking surface	NA
Capacity of hood CFM NA	
Make up Air system description and capacity	



LETTER OF TRANSMITTAL

ENG	INE	ERIN	G	**				Date: December 6, 2007
Suite 400 Suite 240		379 Campus Drive Suite 150	86 King Street Suite 200	One Harris Street Newburyport, MA 0195		7251 Pineville Matthews Suite 200	s 3904 Corporex Pk Dr. Suite 125	Project Name: Irving Oil
Duluth, GA 30096 770-242-9550	Ashburn VA 20147 703-723-9145	Somerset, NJ 08873 732-667-9500	St. John, New Brunswick Canada E2L 1G4	978-462-5788 Fax: 978-462-5723	St. Louis, MO 63126 314-843-4320	Charlotte, NC 28226 704-927-8760	Tampa, FL 33619 813-490-1755	Project Number: IRV-3360
Fax 770-242-9560 Acct Fax 678-740-013	Fax 703-723-9657 6	Fax 732-667-9501	506-633-8448 Fax 506-633-8449		Fax: 314-843-4323	Fax: 704-927-8761	Fax: 813-490-1759	Task Number: 0080
					751 Park of Commerce Suite 124	216 East Poplar Street Rogers, AR 72756	7365 Carnelian Street Suite 210	Site Location: Portland, ME
To: Portland	Maine Inspectio	ons Division		_	Boca Raton, FL 33487 561-997-6273	479-986-4400 Fax: 479-986-4401	Rancho Cucamonga, CA 91730 909-581-1202	270 Riverside St.
389 Congress	St., Room 315	5		_	Fax: 561-997-6963		Fax: 909-581-1203	
Portland, ME	04101			_				
Attn: Suzanne	e Hunt, Code E	inforcement Of	ficer	_	1			
Phone: 207-8	74-8707			_				
				-				
WE ARE SEN	IDING YOU:							
X Plans		Reports		Letter			Specifications	Photocopies
Prints		X Other:						
VIA:								
	.,							
X Overnig	nt	US Mail		Courier			Pickup	Other
			-					
COPIES	DATE OR NO	REV DATE	DESCRIPTION					
1			Kitchen Exh	•				
1			Attach.A - C	Compliance of	documents f	or NFPA 96	6 and UL 197	
1			Attach. B - I	Menu				
1			Attach. C - I	Floor Plan fo	or location o	f proposed	ventless fryer	
1			Attach. D - Y	Ventless Fry	er manufac	turer spec s	sheet	
THESE ARE 1	FRANSMITTED	AS INDICATE	ED BELOW					
For your u	ise	As requ	ested	For your i	nput		X For review & a	pproval
Other								
Remarks								
Dear Su	•	1						
ror your	approval	, i nave a		ie applicat	lion for the	e propose	a ventless fr	yer at the Blue Canoe at
		ion at 27	U RIVERSIO	e Street.	Please co	ntact me	it you require	e any additional
informati								
Thank yo	bu.							

COPIES TO: Greg Cass - Portland Fire Prevention Bureau

Karen SIGNED: , Karen Rerinie

engineers • constructors • project managers • program managers

Attachment A compliance: UL197, NFPA96

KNKG.GuideInfo Commercial Cooking Appliances with Integral Recirculating Ventilation Systems

Page Bottom

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Print-friendly version

Questions?

[Heaters and Heating Equipment] (Heaters, Cooking **Appliances)** Commercial Cooking Appliances with **Integral Recirculating Ventilation Systems**

See General Information for Heaters, Cooking Appliances

USE AND INSTALLATION

This category covers cooking equipment intended for commercial use, such as deep fat fryers, griddles and other appliances for use in commercial kitchens, restaurants, or other business establishments where food is prepared. Each appliance covered in this category is manufactured with an integral recirculating ventilation system.

The integral recirculating ventilation systems of these appliances consist of a fan, collection hood, and an air filtering system consisting of a grease filter, and may also incorporate other air filtering devices. These systems incorporate an automatic fire extinguisher unit which has been investigated with the cooking equipment section.

Integral recirculating ventilation systems are intended for venting captured and filtered air back into the room in which the equipment is located. These products are not intended for connection to a ducted exhaust system.

These appliances are intended for commercial use in unclassified (ordinary) locations in accordance with ANSI/NFPA 70, "National Electrical Code" (NEC), and are intended to be installed in accordance with NFPA 96, "Standard for Ventilation Control and Fire Protection of Commercial Cooking Operations."

Commercial cooking appliances of certain types are designed for permanent connection to water supply and sewer lines at the point of installation. Authorities Having Jurisdiction should be consulted as to the requirements for this equipment with respect to sanitation and connection to water supply and waste disposal lines.

PRODUCT MARKINGS

In cases where the nature or construction of equipment is such that special precautions beyond the requirements of the NEC must be observed in installation or use, suitable warning or special instructions are marked on the equipment.

Appliances covered under this category are suitable for wiring with either copper or aluminum power supply conductors, unless marked "Use Copper Wire Only For Power Supply Connections."

UNEVALUATED FACTORS

Neither the toxicity of coatings nor the physiological effects on persons consuming food products prepared by use of these appliances has been investigated.

RELATED PRODUCTS

For products that are intended for installation with ducts, see Exhaust Hoods with Exhaust Dampers (<u>YXZR</u>) and Exhaust Hoods Without Exhaust Dampers (YYCW).

Recirculating systems which are separated from commercial cooking appliances are covered under Hoods, Recirculating Systems, for Use with Specified Commercial Cooking Appliances (YZCT).

For cooking oil filters that are not an integral part of another appliance, see Filters for Cooking Oil, Commercial (KNRF).

ADDITIONAL INFORMATION

For additional information, see Heaters and Heating Equipment (<u>KKBV</u>), Electrical Equipment for Use in Ordinary Locations (<u>AALZ</u>) and Heating, Cooling, Ventilating and Cooking Equipment (<u>AAHC</u>).

REQUIREMENTS

The basic standard used to investigate products in this category is <u>ANSI/UL 197</u>, "Commercial Electric Cooking Appliances."

Commercial cooking appliances with integral recirculating ventilation systems are additionally investigated to <u>UL 710B</u>, "Recirculating Systems."

Appliances with an integral cooking oil filter have been additionally investigated to **ANSI/UL 1889**, "Commercial Filters for Cooking Oil."

ADJUNCT SERVICES

Underwriters Laboratories Inc. (UL) provides a service for the Classification of commercial cooking appliances with integral recirculating ventilation systems that not only meet the appropriate requirements of UL but also have been investigated in accordance with ANSI/NSF 4, "Commercial Cooking, Rethermalization and Powered Hot Food Holding and Transport Equipment."

UL MARK

The Listing Mark of Underwriters Laboratories Inc. on the product is the only method provided by UL to identify products manufactured under its Listing and Follow-Up Service. The Listing Mark for these products includes the UL symbol (as illustrated in the Introduction of this Directory) together with the word "LISTED," a control number, and the product name "Commercial Cooking Appliance" or "Cooking Appliance," or other appropriate product name as shown in the individual Listings, along with the words "With Integral Recirculating Ventilation System" or "With Ductless Hood."

Combination Listing/Classification Mark — A Listing Mark combined with a Classification Mark is provided on products that have additionally been investigated to ANSI/NSF 4. The combined Listing/Classification Mark consists of the Listing Mark elements detailed above, the EPH Mark, and the text "ANSI/NSF 4." The EPH Mark includes, within a triangle, the UL symbol, the word "CLASSIFIED" above the UL symbol, and the letters "EPH" below the UL symbol.

Last Updated on 2004-06-14

Page TopNotice of DisclaimerQuestions?UL Listed and ClassifiedUL RecognizedProducts Certified for
Canada

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The appearance of a company's name or product in this database does not in itself assure that products so identified have been manufactured under UL's Follow-Up Service. Only those products bearing the UL Mark should be considered to be Listed and covered under UL's Follow-Up Service. Always look for the Mark on the product.

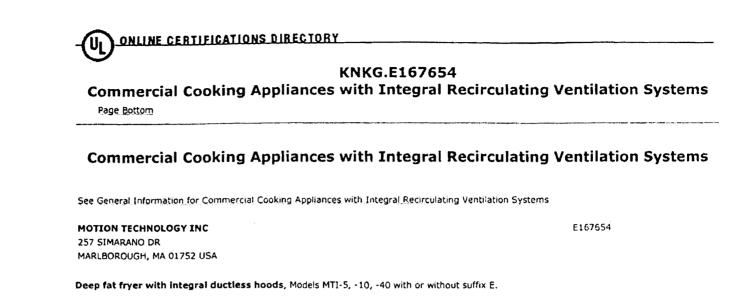
1

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KNKG.E167654 - Commercia Cooking Appliances with Integral Recirculating Ventilati... Page 1 of 1



Model MTI-40C.

Last Updated on 2005-02-07

Questions?

Notice of Disclaimer

Page Top

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An independent organization working for a safer world with integrity, prenision and knowledge





NSF International

OFFICIAL LISTING

NSF International Certifies that the products appearing on this Listing conform to the requirements of NSF/ANSI Standard 4 - Commercial Cooking, Rethermalization and Powered Hot Food Holding and Transport Equipment

This is the Official Listing recorded on January 12, 2007.

MTI-20

MOTION TECHNOLOGY, INC. 257 SIMARANO DRIVE MARLBORO, MA 01752 508-460-9800

Facility: MARLBORO, MA

Semi-Automatic Fryer^[2] FFG-10 MTI-5

MTI-10^[1]

MTI-40E^[3]

Rotary Air Impingement Oven

Multichef Model 3600PC

MTI-40C^[4]

- [1] NSF Certified units have serial number beginning with #4890.
- [2] Vent hood was evaluated for design, construction and materials.
- [3] Product is provided with or without a liquid oil filter.
- [4] NSF Certified units have serial number beginning with C5000-40.

Note: Additions shall not be made to this document without prior evaluation and acceptance by NSF International.

1 of 1

769 N. Dixboro Road, Ann Arbor. Michigan 48105-9723 USA 1-8-NSF-MARK 734-769-8010 www.nsf.org 07320

Karen Rennie

<u>Hachment B</u> Menu

From: Sent: To: Subject:

Chris Ogonowski Thursday, December 06, 2007 8:42 AM Karen Rennie FW: Portland Auto fry permit from City

Karen,

Here is the list of food that will be prepared in the Auto Fry.

Chris Ogonowski

Core States Engineering

v. 978.462.5788

Atlanta, GA | Somerset, NJ | Ashburn, VA | Saint John, NB (CAN) | Boston, MA | St. Louis, MO | Tampa, FL | Charlotte, NC | Boca Raton, FL | Rogers, AR | Los Angeles, CA

DIC

----Original Message-----From: Burrell, Peter [mailto:Peter.Burrell@irvingoil.com] Sent: Wednesday, December 05, 2007 8:48 PM To: Fisk, Tammie Cc: Chris Ogonowski Subject: RE: Portland Auto fry permit from City

Chicken fingers French fries Onion rings Breakfast hash browns Chicken wings Popcorn chicken

Peter Burrell US food operations

Peter.burrell@irvingoil.com cell 603-502-7981 office 603-559-8750 fax 603-559-8786

----Original Message-----From: Fisk, Tammie Sent: Wednesday, December 05, 2007 4:32 PM To: Burrell, Peter Cc: 'Chris Ogonowski' Subject: RE: Portland Auto fry permit from City

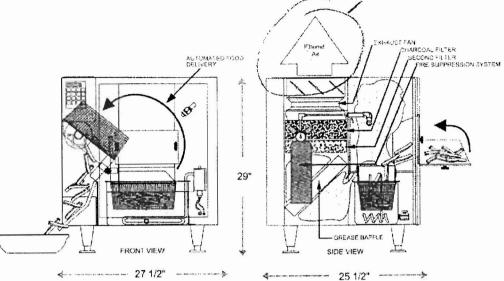
Peter, Please list the items that will be cooked in the Auto fry and send to Chris O. and myself. Thanks Tammie

1



Attachment D The Leader In Ventless Deep-Frying Technology.

Ventless Electric Fryer Model MTI-10



S P E C	CIFICATIONS
Electrical	240 AC Volts Single-Phase
	4.8 kW Heater Element
	20 AMPS
	30 AMP Dedicated Service Required
	6' Power Cord w/NEMA 6-30 Plug
Oil Capacity	2.75 Gailons
Cooking Capacity	30 - 60 Lb. French Fries/Hour (Frozen to Done*) *capacity will vary depending on french fry type.
Clearances	Sides = 2" Back = 2" Top = 24"
Construction	16 Gauge Stainless Steel
Shipping Weight	210 Lb.
Shipping Dimensions	32" x 32" x 32"
Options	Heat Lamp: 110 ACV 4.6 AMPS.

FEATURES

Integral Ventless Hood Fully-Enclosed Automated Cooking Process Programmable Controls ANSUL[®] Fire-Suppression System Warranty: 1 Year Parts/Labor and 3 Years Electronic Controls Package





Motion Technology, Inc.

257 Simarano Drive • Maribore MA 01752 • T 508-460-9800 • F 508-460-5090

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LETTER OF TRANSMITTAL

E N G	INE	ERIN	G					Date: Decembe	r 10, 2007
1191 Pleasant Hill Rd. Suite 400	44355 Premier Plaza Suite 240	379 Campus Drive Suite 150	86 King Street Suite 200	One Harris Street Newburyport, MA 01950		7251 Pineville Matthews Suite 200	s 3904 Corporex Pk Dr. Suite 125	Project Name: Ir	ving Oil
Duluth, GA 30096 770-242-9550	Ashburn VA 20147 703-723-9145	Somerset, NJ 08873 732-667-9500	St. John, New Brunswick Canada E2L 1G4	978-462-5788 Fax: 978-462-5723	St. Louis, MO 63126 314-843-4320	Charlotte, NC 28226 704-927-8760	Tampa, FL 33619 813-490-1755	Project Number:	IRV-3360
Fax 770-242-9560 Acct Fax 678-740-013	Fax 703-723-9657	Fax 732-667-9501	506-633-8448 Fax 506-633-8449		Fax: 314-843-4323	Fax: 704-927-8761	Fax: 813-490-1759	Task Number: 0	080
					751 Park of Commerce Suite 124	216 East Popiar Street Rogers, AR 72756	7365 Carnelian Street Suite 210	Site Location:	Portiand, ME
To: Portland	Maine Inspecti	ons Division		_	Boca Raton, FL 33487 561-997-6273	479-986-4400 Fax: 479-986-4401	Rancho Cucamonga, CA 91730 909-581-1202	27	0 Riverside St.
389 Congress	s St., Room 31	5		_	Fax: 561-997-6963		Fax: 909-581-1203		
Portland, ME	04101			_					
Attn: Lisa Da	nforth			-					
Phone: 207-8	74-8303			-					
WE ARE SEN	NDING YOU:								
Plans		Reports	3	Letter			Specifications		Photocop
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Prints		X Other:							
VIA:				_					
X Overnig	ht	US Mai	I	Courier			Pickup		Other
COPIES	DATE OR NO	REV DATE	DESCRIPTION	<u> </u>		<u> </u>			<u> </u>
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	TRANSMITTE								
— – –									
For your		As requ	ested	For your i	nput		X For review & a	approval	
Other							N. N.		
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Remarks	S:			Υ. ¹⁷					
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					UL DL	•	ر میں ب		
				į					
					$\sum_{i=1}^{n} (i + i) = \sum_{i=1}^{n} (i + i)$				
	Greg Cass - P	ortland Fire Pre	evention Bureau				SIGNED:	All	n
OPIES TO:									
OPIES TO: .								Karen Rennie	

Form # P 01

ELECTRICAL PERMIT City of Portland, Me.



To the Chief Electrical Inspector, Portland Maine:

The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical Code and the following specifications:

2-6-0' Date 2017-4 Permit # 2 Gu CBL#

99 Berbett SI LOCATION: METER MAKE & # Clain Mullin OWNER CMP ACCOUNT #

TENANT _____

PHONE # _

					LEACH	EE
OUTLETS		Receptacles	Switches	Smoke Detector	.20	
·						
FIXTURES	5	Incandescent	Fluorescent	Strips 5	.20	1
SERVICES	$\overline{\mathcal{V}}$	Overhead	Underground	TTL AMPS <800 (D	15.00	15-
		Overhead	Underground	>800	25.00	
		Quartered			05.00	
Temporary Service		Overhead	Underground	TTL AMPS	25.00 25.00	
METERS	1	(number of)			1.00	1-
MOTORS		(number of)		<u>_</u> <u>_</u>	2.00	ι
RESID/COM		Electric units			1.00	
HEATING		oil/gas units	Interior	Exterior	5.00	
APPLIANCES		Ranges	Cook Tops	Wall Ovens	2.00	
		Insta-Hot	Water heaters	Fans	2.00	
		Dryers	Disposals	Dishwasher	2.00	
		Compactors	Spa	Washing Machine	2.00	
		Others (denote)			2.00	
MISC. (number of)		Air Cond/win	· · · · · · · · · · · · · · · · · · ·		3.00	
		Air Cond/cent		Pools	10.00	
		HVAC	EMS	Thermostat	5.00	
		Signs			10.00	
		Alarms/res			5.00	
		Alarms/com			15.00	
		Heavy Duty(CRKT)		с	2.00	
		Circus/Carnv		DEC	25.00	
		Alterations			5.00	
		Fire Repairs		-	15.00	
		E Lights			1.00	
		E Generators			20.00	
PANELS	- <u>,</u>	Service	Remote	Main (7)	4.00	11
TRANSFORMER		0-25 Kva	riemote	(')	5.00	
		25-200 Kva			8.00	
		Over 200 Kva			10.00	
				TOTAL AMOUNT DUE	10.00	
<u></u> .		MINIMUM FEE/COM		MINIMUM FEE 45.00		
				MINIMONIFEE 45.00		
ONTRACTORS NAM	1E	Hannan's Ele	Alin		V7	~~~
DDRESS 897		Groadian.		LIMITED LIC. #		
		67 2441				
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Form # P 01

ELECTRICAL PERMIT City of Portland, Me.



To the Chief Electrical Inspector, Portland Maine:

The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical Code and the following specifications:

Date 12-6-07 Permit # _______ 45F27 CBL#

LOCATION: 196- Spring **METER MAKE & #** OWNER Robert CMP ACCOUNT # Acurs TENANT PHONE # W.O. 3-367-519 CmP TOTAL EACH FEE OUTLETS Smoke Detector Receptacles Switches .20 FIXTURES Incandescent .20 Fluorescent Strips SERVICES Overhead Underground TTL AMPS <800 15.00 Overhead Underground >800 25.00 TTL AMPS Overhead Underground 25.00 **Temporary Service** 25.00 METERS Э (number of) 1.00 MOTORS (number of) 2.00 **RESID/COM** Electric units 1.00 HEATING oil/gas units 5.00 Interior Exterior **APPLIANCES** Wall Ovens 2.00 Ranges Cook Tops Insta-Hot Water heaters Fans 2.00 Dryers Disposals Dishwasher 2.00 Compactors Spa Washing Machine 2.00 Others (denote) 2.00 MISC. (number of) Air Cond/win 3.00 Air Cond/cent Pools 10.00 HVAC **EMS** Thermostat 5.00 Signs 10.00 Alarms/res 5.00 Alarms/com 15.00 Heavy Duty(CRKT) 2.00 Circus/Carnv 25.00 Alterations 5.00 **Fire Repairs** 15.00 E Lights 1.00 E Generators 20.00 PANELS Service Remote Main 4.00 5-TRANSFORMER 0-25 Kva 5.00 25-200 Kva 8.00 Over 200 Kva 10.00 TOTAL AMOUNT DUE MINIMUM FEE/COMMERCIAL 55.00 MINIMUM FEE 45.00 25-Clettin Inc MASTER LIC. # 16842 CONTRACTORS NAME Annans ADDRESS 897 Broaden SP LIMITED LIC. # TELEPHONE 767 29Ready Dec 17 11:30 tm SIGNATURE OF CONTRACTOR Nilan

White Copy - Office • / Yellow Copy - Applicant

ELECTRICAL PERMIT City of Portland, Me.



To the Chief Electrical Inspector, Portland Maine:

The undersigned hereby applies for a permit to make electrical installations in accordance with the laws of Maine, the City of Portland Electrical Ordinance, National Electrical Code and the following specifications:

2-6.01 Date Permit # CBL# 45-R

LOCATION: 99 Stare St. Pear METER MAKE & # OWNER Lee Marquis CMP ACCOUNT # _____

TENANT _____

PHONE # _

							TOTAL EACH	FEE	$\mathcal{A}\mathcal{O}$
OUTLETS	34	Receptacles	36	Switches	4	Smoke Detector	.20	19	150
								?i	2
FIXTURES	34	Incandescent		Fluorescent		Strips	.20	7	7-
0000							45.00		
SERVICES		Overhead		Underground		TTL AMPS <800		15	15-
		Overhead		Underground	_	>800	25.00		
Temporary Service		Overhead		Underground		TTL AMPS	25.00	<u> </u>	
							25.00		
METERS		(number of)					1.00	1	
MOTORS		(number of)					2.00		
RESID/COM	_	Electric units					1.00		
HEATING		oil/gas units		Interior		Exterior	5.00		
APPLIANCES	<u> </u>	Ranges	1	Cook Tops		Wall Ovens	2.00	4	
		Insta-Hot		Water heaters	\$	Fans	2.00		
· · · · · · · · · · · · · · · · · · ·	1	Dryers		Disposals		Dishwasher	2.00	10	
		Compactors		Spa		Washing Machine	2.00	2-	
		Others (denote)					2.00		
MISC. (number of)		Air Cond/win					3.00		
		Air Cond/cent				Pools	10.00		
	_	HVAC		EMS		Thermostat	5.00		
		Signs					10.00		
		Alarms/res					5.00		
		Alarms/com					15.00		
		Heavy Duty(CRKT)					2.00		
		Circus/Carnv					25.00		
		Alterations					5.00		
		Fire Repairs				<u>DEC</u>	15.00		
		E Lights					1.00		
		E Generators					20.00		
PANELS		Service		Remote		Main	4.00		
TRANSFORMER	<u> </u>	0-25 Kva					5.00	7	
		25-200 Kva			_		8.00		
		Över 200 Kva					10.00		
						TOTAL AMOUNT DUE			
		MINIMUM FEE/CO	MME	RCIAL 55.00			(45.00)		
CONTRACTORS NAM	NE_/	Hannan's Cr	lies	Kin		MASTER LIC. #	16847	54	/
ADDRESS 59°	7^{T}	Broading		5.0		_ LIMITED LIC. #		MA	
		7672411						. N	_
		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~					M	No.	
SIGNATURE OF CON							Inna-		
Service ready	£	White Copy	- Off	ice • Y	ellov	v Copy - Applicant			

Form # P 01

