

SIMPLE SLEEP FOAM MATTRESS

Owner's Manual

Thank you for purchasing a Simple Sleep Foam Mattress. Please read this entire manual carefully and keep it for future reference. This manual will provide you with instructions, warnings, warranty information and other important information about your mattress. Share this information with individuals who will be assembling, using, servicing and/or cleaning the product to help ensure it is cared for properly.

Product Specifications

Cover:

Two-way stretch top cover with backing

Heavy-duty, nonskid bottom cover

Antimicrobial, breathable, fluid-resistant, low-shear, tear-resistant, 34 concealed zipper

Fire Ratings:

16 CFR 1633, 16 CFR 1632

Weight Capacity

Product/Part	Weight Capacity (lbs.)	Weight Capacity (kg)
Direct Supply® Simple Sleep Foam Mattress	300 lbs.	136 kg

▲ WARNING: The user's body cannot exceed the width of the mattress at any weight capacity.

Directions for Use

- 1. To ensure full mattress expansion, the mattress must be unpackaged within 48 hours of receipt. **Do not use razor blades to cut packaging away from mattress.**
- Unpack the mattress in an area with sufficient room to work. Do not allow children, animals or individuals with impaired cognitive or physical abilities near the product until it has been completely set up and the work area has been cleared of all debris.

NOTE: Do not remove product tag, cleaning instruction tag or law tag from the mattress. Removal of tags will void the warranty.

- Inspect the mattress for shipping damage. If the mattress is damaged, DO NOT USE MATTRESS and immediately contact the distributor for further instruction.
- Verify the proper mattress model and size was shipped. If you feel there was a mistake, **DO NOT USE MATTRESS** and immediately contact the distributor.
- 5. After verifying you've received the correct product without damage, properly discard all shipping materials.
- 6. Place the mattress on the bed frame and secure as necessary.
- 7. Compressed mattresses need time to properly recover. Allow the mattress to recover for 24 hours before using.
- 8. After 24 hours, the mattress is ready to use. If after 24 hours the mattress does not appear to have properly recovered, **DO NOT USE MATTRESS** and immediately contact the distributor.

NOTE: Always make sure the "Foot End" label of the mattress is positioned at the foot end of the bed.

Generator and Transfer Switch Records

A permanent record of the EPSS inspections, tests, exercising, operation, and repairs shall be maintained and readily available.

ANY TOWN NURSING HOME

Emergency Generator - Weekly Inspection Checklist

				Comments/Corrective Actions
Date of inspection	9/18/08	9/25/08	10/2/08	
Inspection performed by	Sff	Sff	Stf	
General condition of prime mover/generator	OK	OK	OK	
Condition of belts & hoses	OK	OK	OK	
Engine oil level	OK	OK	OK	Checked with engine stonned
Lube oil heater	OK	OK	OK	
Coolant level	OK	OK	OK	
Water pump	OK	OK	OK	
Jacket water heater	OK	OK	OK	
Radiator	OK	OK	OK1	[(10/2/08) Cores need cleaning - Done
Electrical/Generator breaker closed	OK	OK	OK	
Battery system:	OK1	OK	OK	¹ (9/18/08) Topped off electrolyte
Electrolyte level	OK	OK	OK	Normal = 1250
Charger	OK	OK	OK	Reads less than 1 amp
Exhaust system	OK	OK	OK	June
Fuel system:	OK	OK	OK	
Fuel supply level	OK	OK1	OK	1(9/25/08) - 1/2 fiill firel added
Tank vent(s)	OK	OK	OK	

ANY TOWN NURSING HOME

Emergency Generator - Monthly Test Log

Generator Model: Caterpillar

Engine Model: C18

Date installed: July 21, 2003

Standby kW nameplate rating: 600 kW 30% of standby rating = 180 kW Fuel type: Diesel Normal operating temp: 180° to 200° F

		Time Meter Reading	Transfer Switch	Switch	T-17-C					
Test	st te Start	End	Inspection	Test	Specific Gravity	Oil Pressure	Operating Temp.	Load kW	Tested By	Comments
January 1/3/09	09 147	147.8	OK	OK*	1255	47 nsi	1910	23.1	116	0 %
February 2/1/09			OK	OK*	1250	49 nsi	1030	338	Str	* Seconds to load transfer
3/2/09			OK	0K*	1260	46 nsi	190°	230	SLL SII	*/ seconds to load transfer
								+ 67	City	's seconds to load transfer
September										
November										
December										



PLANNED MAINTENANCE CHECKLIST FULL SERVICE

)		CUSTOM	ER DETAILS		
CUSTOMER:			DATE:	6-14-19	
ADDRESS:			SERVICE ORDER	R#: ()	
			FA JOB ID:		
SITE NAME:		and the second s	TECHNICIAN:		
CONTACT NAME:			CONTACT EMAIL	: 4	
ASSET NAME: CUMI	MINS 250		CONTACT TEL:		
PRO	DUCT DETAILS		SECO	NDARÝ DD	ODUCT DETAILS:
PRODUCT MANUFACT	URER: ONAN: GEN SET		MANUFACTURE		ODUCT DETAILS:
PRODUCT MODEL:	DFAC		MODEL:		
PRODUCT SERIAL:	K920490618	ļ.	SERIAL:		
PROD HOURS / MILES		- infa	HOURS / MILES /	KM:	
		grade.			
PASS N/A NEEDS	The second of th		-		
ATTN.					
	A. PRE-OPERATIONAL	CHECKS			
	T				
	B. BATTERIES AND BA	ATTERY CH.	ARGER		
	Battery install date:	01-MAY-	i loat voito.	27.3	Current: Na
	Record highest and lower	est specific	gravity measured:		
	High:		Low:		
	Battery load test:		Test CCA:	1400 X 2	Ambient temp: 80
	Battery 1: Float Volts:	13.60	Hold Volts:	10.6	Pass/Fail: Pass
	Battery 2: Float Volts:	13.8	Hold Volts:	10.64	Pass/Fail: Pass
	Battery 3: Float Volts:		Hold Volts:		Pass/Fail:
-	Battery 4: Float Volts:		Hold Volts:		Pass/Fail:
	C. COOLING SYSTEM				
	Last coolant fill date:	Na		oolant maint hoses, cool	l No l
	Jacket water temp:	Worm		g system pr	
	Coolant Properties:			S System bit	200016. Na PSI
	Freeze point: -3	30 [DCA Concentration:	Р	PH level: P
	Sulfates: F		Chlorides:	F	
	LTA Coolant:		onlondes.	*	Appearance: P
	Freeze point: N	a	Appearance:	Na	PH level: Na

PASS N/A NEEDS ATTN.						
V	D. GENSET CONTROLS ANI	D ACCES	SSORIES			
V	E. MAIN ALTERNATOR					
	F. FUEL SYSTEM					
	Main tank fuel level:	. 3	Seco	nd Main tan	k fuel level:	Na
	Day tank fuel level:	1	Na			
	Fuel pressure:	Na	Running:	Na	Loaded	l: Na
	G. INTAKE AND EXHAUST S	YSTEMS				
V	H. ENGINE AND LUBRICATION	ON SYST	ЕМ			
V	I. GENERATOR OPERATIONS	S				
\checkmark	J. LUBRICATION OIL AND FI	LTRATIC	ON SERVICE			
	K. TRANSFER SWITCH / SWI	TCHGE/	AR .			
	Measure and record utility / sor	urce one	voltage:		212 Vac	
	L. SYSTEM OPERATIONAL TI	EQT				
	Genset test without load, load t		ermitted by:		4hr load bank	
	Record engine and load data:	10011101	Ellintica by.	-	TII IOAU DAIIK	
	Oil pressure: 35		Oil Temperature:	253	Coolant temp:	200
	Battery Voltage: 14.3		Engine speed:	1803	Exhaust temp:	863
	Coolant press: Na		Blowby flow:	Na	LTA temp:	Na
	Genset Voltage: 209 Current:		Genset freq/Hz	60.1	Load PF:	Na
	A: 641		В: Г	638	C:	643
	Load kW: 232		Load kVA:	Na	Load kVAR:	Na
	Ouration system test: 4 hr lo	oad bank	Minutes			L
Comments: 66659 RLA 6-12-19 Loaded and dro	W. SITE PRE-DEPARTURE VE ove to site. Completed full service as pe drain and replace engine coolant and to	er above do	cumentation Waited for k	oad bank to sho roblems found.	ow up. Completed for Completed all paper	our load work and
	TECHNICIAN NAME:		TECHNICIAN SIGNA	ATI IDE.	Ta	ATE.
Cummins OneBMS US Charlotte NC 28241	(a)		TECHNICIAN SIGNA	ATUME:		6-12-19
3	CUSTOMER NAME:		CUSTOMER SIGNA	TURE:	D	ATE:

Diesel Generator Load Calculation (NFPA 110)

Amps: L1 _____ + L2 ____ + L3 ____ = Amps \div 3 = ____ Avg Amps

Avg Amps: ____ x Volts: ____ x 1.732 (for 3ph) \div 1000 = ____ Load KW

Load KW: ____ \div Name Plate KW: ___ = ___ % of Name Plate KW

If final KW calculation is greater than 30% of name plate value = "Pass"

If final KW calculation is less than 30% of name plate value = "Fail"

Example:

Amps: L1 <u>50</u> + L2 <u>49</u> + L3 <u>51</u> = Amps \div 3 = <u>50</u> Avg Amps

Avg Amps: <u>50</u> x Volts: <u>480</u> x 1.732 (for 3ph) \div 1000 = <u>41</u> Load KW

Load KW: <u>41</u> \div Name Plate KW: <u>250</u> = <u>16</u> % of Name Plate KW

If final KW calculation is greater than 30% of name plate value = "Pass"

If final KW calculation is less than 30% of name plate value = "Fail"

Note: 1 Kiloampere = 1000 Amps



LOAD BANK TEST DATA FORM

CUSTOMI	CUSTOMER DETAILS	
CUSTOMER:	DATE:	6-14-19
ADDRESS:	SERVICE ORDER #: (
	FA JOB ID:	
SITE NAME:	TECHNICIAN:	
CONTACT NAME:	CONTACT EMAIL:	
ASSET NAME: CUMMINS 250	CONTACT TEL:	
PRODUCT DETAILS	S	SECONDARY PRODUCT DETAILS:
PRODUCT MANUFACTURER: ONAN : GEN SET	MANUFACTURER:	
PRODUCT MODEL: DFAC	MODEL:	
PRODUCT SERIAL: K920490618	SERIAL:	
PROD HOURS / MILES / KM: 251	HOURS / MILES / KM:	M:

FUEL LEVEL START:	FUEL LEVEL END:	HOURS BEFORE:	HOURS AFTER:	
KW; 250	PHASE:	HERTZ:	VOLTAGE:	TEST PURPOSE:

141 151	12.00 25 7.01 1.00 1	MIN	TEST	HOURMETER	KW	2401.70	VOLTAGE		-			-	1						
12.50 14.0 14.1 15.0 12.02 12.02 12.02 10.1 17.0 12.02 1	12.20	STABT	+	261	LOAD	CACA S	PHASE 1		-			-		AMBIENT	OIL	OIL	WATER	EXHAUST	FUEL
1215 142 57 211.0 211.2 212.1 397.2 386.7 386.9 61.1 76 35 21.6 175 641 1	12.16 14.2 57 21.02 21.21 21.25			107	/6.1	30	209.4	209.9	210.3	209.3	209.7	210.2	60.1	76	35	178	170	525	Na
12-46 141 57 210.6 210.8 21.5 387, 288.6 61.1 78 35 208 180 611. 170 114 57 210.0 210.8 212.8 387, 388 61.1 78 35 208 180 675 115	12.46		12:15		142	57	211.0		212.1	387.2	388.7	388.9	60.1	78	35	218	175	641	N N
1246 141 57 210, 210, 212, 385 387 388 60,1 78 25 208 180 675 110 110 111 57 212 210, 211, 212 385 386 60,1 78 25 209 180 684 110 111 68 289 210, 211, 211 467 469 470 60,1 78 35 229 180 684 110 111 68 289 210, 210, 211, 211 467 469 470 60,1 80 35 229 180 210, 210 210	12.46		12:30		141	57	210.5		211.5	387.2	387.5	388.0	60.1	78	35	208	0 00	804	2
140 141 57 2126 2105 2112 385 386 387 611 78 55 550 190 191 115	140 141 57 2126 2103 2112 385 386 387 011 78 25 250 100		12:45		141	57	210.0		212.5	387	387	388	60.1	78	35	208	20 00	100	a la
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2.15 2.06 198 79 208.1 2.08.9 2.10.8 5.43 5.45 5.45 6.01 82 3.5 2.28 180 200 2.15 2.28 2.10 2.11.5 5.49 5.45 5.48 6.01 82 3.5 2.28 180 3.02 3.02 3.02 2.10 2.11 2.49 2.45 5.49 6.02 84 35 2.27 190 821 2.10 2.10 2.10 2.11 2.49 2.49 2.40	2.10 198 79 209.1 209.9 210.8 543 547 550 60.2 82 35 238 180 809 180 210		1:45		198		209.0			543	547	550	60.2	82	35	234	8 8	805	N Na
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3:16 3:10	3:16 210 84 209 210 211 551 547 549 602 84 35 237 190 809 330 330 330 330 320		2:30		210					549			60.1	82	35	237	190	801	B 2
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3.30 221 88 208.8 209.8 210.9 608 607 611 60.2 84 35 249 190 843 843 843 852 843 852 843 852 843 853	3.30 221 88 208.8 208.8 210.3 608 607 611 60.2 84 35 249 190 843		3:15		210					280			60.2	84	35	242	190	826	N N
3.45 232 93 208.5 209.6 210.8 641 638 643 60.2 84 35 253 200 859 4.00 255 232 93 208.6 209.6 210.9 640 639 643 60.2 84 35 254 200 863 AMENTS:	3.45 2.32 9.3 2.08.5 2.09.6 2.10.8 641 638 643 60.2 84 35 253 200 859 4.00 2.55 2.32 9.3 2.08.6 2.10.9 640 639 643 60.2 84 35 2.54 2.00 863 AMENTS:		3:30	,	221					308			60.2	84	35	249	190	843	
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CUSTOMER NAME: CUSTOMER SIGNATURE: DAT	CUSTOMER NAME: CUSTOMER SIGNATURE: DAT	Cummins	OneBMS	Sn		TEC	CHNICIA	N NAME:			Ë	CHNICIAN	SIGNATI	JRE				DATE:	ō
						วัว	STOMER	NAME:			3	STOMER	SIGNATU	RE:				DATE	2

Interior Finish Documentation:

- > Inspection:
 - o Hoods shall be inspected monthly with date noted on log sheet.
 - Semiannually maintenance and inspection for cleaning shall be conducted.
- > Records:
 - O Documentation shall be retained for the duration of the product in the facility.
- Product Information Sheet:
 - Floors
 - Description
 - Product Specifications
 - Physical Properties
 - Fire Hazard Classification:
 - Fire Rating: ASTM E-84 or ANSI/UL 723
 - Flame Spread: 25Smoke Developed: 20
 - Walls
 - Description
 - Product Specifications
 - Physical Properties
 - Fire Hazard Classification:
 - Fire Rating: See Chapter 10, Table 10.2 of NFPA 101 for the appropriate test method which will define the Flame Spread and Smoke Developed standards.

Interior Finish Documentation

Documentation shall be retained for the duration of the product in the facility.

GET IN TOUCH - 800-405-2971,

LOGIN (/REGISTER.ASPX? REGID=LOGIN&RETURNURL=%2FPRODUCT% 2FBLACK-OFF-WHITE-COMMERCIAL-GEOMETRIC-WALLCOVERING-9480, ASPX)

REGISTER (/REGISTER.ASPX? REGID=REGISTER&RETURNURL=%2FPRODUCT% 2FBLACK-OFF-WHITE-COMMERCIAL-GEOMETRIC-WALLCOVERING-9480.ASPX) | TRACK ORDER STATUS (/ORDER-STATUS.ASPX) | WISHLIST (/WISH-LIST.ASPX)

> Q Search

> > (https://www.you (https://dtps://decision.com/



Type II Wallcoverings

Basketweave

(/category/basketweave-ii-18.aspx)

Contemporary (/category/contemporaryii-42.aspx)

Damask

(/category/damask-ii-36.aspx)

Floral (/category/floralcommercial-wallcovering-63.aspx)

Geometric

(/category/geometric-ii-14.aspx)

Grasscloth

(/category/grasscloth-ii-17.aspx)

Leather (/category/leather-22.aspx)

Linen (/category/linen-ii-16.aspx)

Marble & Stone

(/category/marble-stone-ii-20.aspx)

Metallic

(/category/metallic-

44.aspx)

Patty Madden

(/category/patty-madden-

49.aspx)

Rugged Texture

(/category/rugged-texture-

ii-40.aspx)

Silk Texture

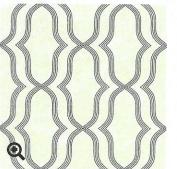
(/category/silk-texture-ii-43.aspx)

Solids (/category/solids-ii-

Stripe & Stria

(/category/stripestria-ii-

Wood (/category/woodwallcoverings-58.aspx)



Black & Off White Commercial Geometric Wallcovering

Type II Wallcoverings

Bold Finishes Commerial Vinyl (Page no: 1) (/wallpaper-collection/boldfinishes-commerial-vinyl-1086.aspx)

For pricing, please Login or Register

REGISTER (/REGISTER.ASPX?REGID=REGISTER&RETURNURL=%2FPR(

Login (/Register.aspx?Regld=Login&ReturnUrl=%2fproduct%2fblack-off-v

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wallcoveringallcovering-9480.aspx)9481.aspx9482.aspx)

ORDER SAMPLE FOR \$5. A CALCULATE ROLLAGE (.../WALLPAPE

Description:

Black & Off White Commercial Geometric Wallcovering. This is a black & off whitecolored commercial wallcovering. Packaged and sold in 30-yard bolts only. (Please note that is wallcovering is made to order. Samples take one week to be made and cut. Production time for actual orders: 2-3 weeks)

Product Specifications:

- Pattern #: CW-82000-TP-02
- · Pattern Name: Black & Off White Commercial Geometric Wallcovering

Physical Properties:

- · Finish: Non Woven
- Match: StraightMatch
- · Paper Attributes: Strippable, Washable, Un-
- · Repeat Length: 10.4 in
- Roll Length: 1 Linear Yard (Packaged and sold in 30-yd bolts)
- · Roll Width: 54 in In.
- Weight and Type: Type II 20 Oz
- · Fabric Backing: No

Fire Hazard Classification:

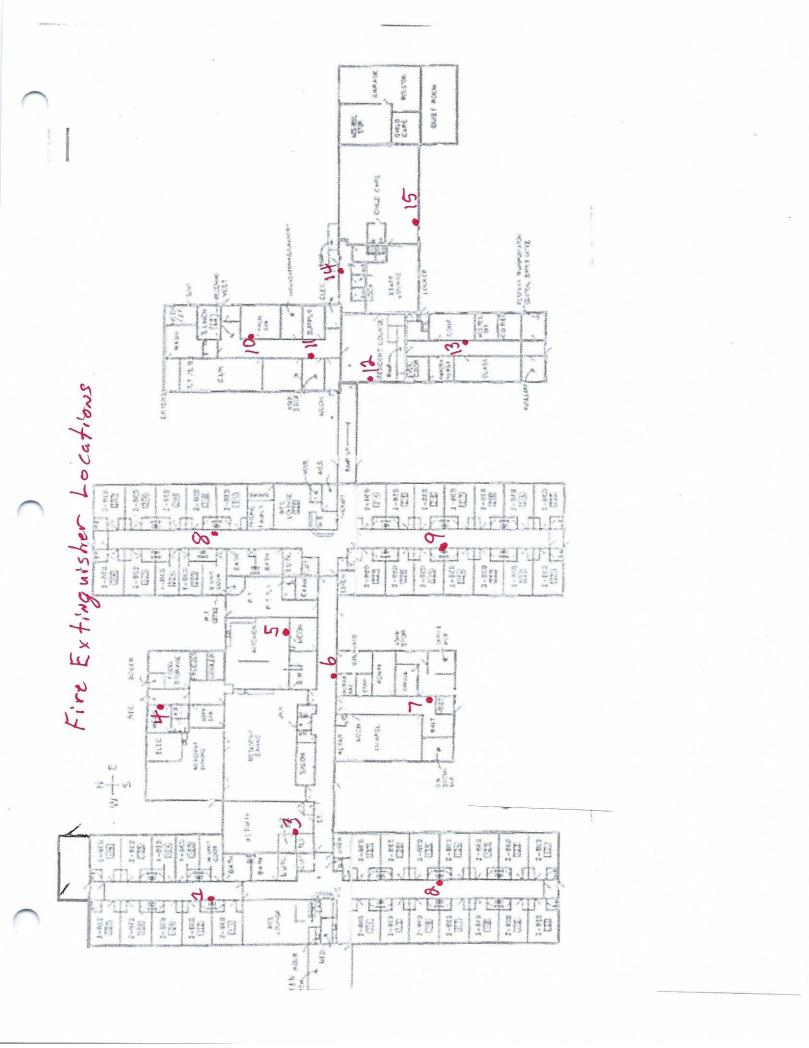
- Fire Rating: ASTM E-84
- Flame Spread: 25
- Smoke Developed: 20

Portable Fire Extinguishers Records

Where monthly manual inspections are conducted, records for manual inspections shall be kept on a tag or label attached to the fire extinguisher, on an inspection checklist.

Fire extinguishers inspected via electronic monitoring, whereby the extinguisher causes a signal at a control unit when a deficiency occurs, shall provide record keeping in the form of an electronic event log at the control panel. Where electronically monitored systems are employed for inspections, records shall be kept for fire extinguishers found to require corrective action.

Records shall be kept to demonstrate that at least the last 12 monthly inspections have been performed.



Monthly Fire Extinguisher Inspections

January 2019

	e															
Comments																
Fail					8											
Pass	×	×	×	×	×	×	×	×	×	×	×	×	×	×	×	
Ву	OC	2	D Or	D	20	D O	Ωſ	2	Of.	O.	Of.	Of	2	Of	D	
Date	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	
EXTINGUISHER	EXTINGUISHER 1	EXTINGUISHER 2	EXTINGUISHER 3	EXTINGUISHER 4	EXTINGUISHER 5	EXTINGUISHER 6	EXTINGUISHER 7	EXTINGUISHER 8	EXTINGUISHER 9	EXTINGUISHER 10	EXTINGUISHER 11	EXTINGUISHER 12	EXTINGUISHER 13	EXTINGUISHER 14	EXTINGUISHER 15	

Range Hood System Records

At least monthly, the date the inspection is performed and the initials of the person performing the inspection shall be recorded. Records shall be retained for the period between the semiannual maintenance inspections.

At least semiannually, maintenance and inspection for cleaning shall be conducted. Records shall be retained for a period of 1 year after the next required maintenance and inspection for cleaning.

Monthly Range Hood Extinguishing System Inspections

Comments												
s Fail												
Pass	×	×	×	×	×	×	×	×	×	×	×	×
Ву	9	Of	OC	9	<u>a</u>	Oſ	۵ſ	Qſ	Ωſ	Qſ	۵ſ	UI
Date	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19	01/15/19
Month	January	February	March	April	Мау	June	July	August	September	October	November	December



www.nardinifire.com / sales@nardinifire.com

W 1 G: "		WET AC	ENT FIF	E SU	PPRESSI	ONS	YSTEM	INSP	EC	TION A	ND T	ESTING	REPORT			
Work Site #:			-									: ST00			S. Margael S. Margael	
Name of Facilit Street Address:	The second secon										n/Serv	rice Repo	ort Date: 0	1/23/2020		
Street Address.										ime In:		:40pm		Time Out:	09:40am	
City:					State: N	D	Cr	20266	1				2019-07-2	23		
Auth. Contact:					Phon		Zip: 5	0000	_	ast Mair			0	. 1		
Suppression S	stem Type			and the	111011	U	Pane	Type		ectrical		I	Sy	stem locatio	n: Kitchen	
Manufacturer:	Angul		Model	D 100	-					ccurcai	200					
							Manu	factur	er:			Serial #:		R	lev #:	22,
Type of Agent:			Serial a	#: S248	3192		Mode	el:								
Water flow con	THE PARTY OF THE P			Wate	rline unior	abo	ve systen	tank:				I	ockable va	lve accessibl	e?	
Water flow pres	surePSI_Ta	mper Swit	ch Functio	ns: Ga	The second second second		Electric				own	_ Alarm		d exhaust	_ Makeup air_	Other
					C	ONI	ROL/R	ELEA	SE	DATA						
					Last									300-011	nestrono de la companya della companya della companya de la companya de la companya della compan	
Manufacturer	Mech/Elec	Mod	el	Mfg Year	Internal Test		of			7				Actu		Damage/
Ansul	Mechanical	R-10		2009	Test	ACII	uators		No.	Loca				Mo		Corrosion
The second secon				2007						Kitc	nen			Regul	lated	No
						FVD	PELLAN	TCA	CII	INTE				1000000		
	*		1		-	LAI	ELLAN		-							
		Leak					Damag		istan withi							T
Expellant L		Test		Hose	Dates	2000000	Corrosi	2000	Limi	1550	Car	tridge T	уре	Date	Weight	Inspected/ Replaced
Rul	ber			20	09		No		Pass	s	D	ouble ta	nk	2008	116-5/8	Inspected
		-	-		1000											
		1	<u> </u>			TANT			-							
			T	Pres		IAN	K/CYLI	NDEF	K DA	ATA						
				Gau	ge in											
			Last	Pro Rar												
		Mfg				Valv	ve			# of		# of	Cov	verage	Damage/	
Manufacturer Ansul	Model	Date	-	Fu	111	Mod	lel N		old?	Nozzles	IPI	Flows		rea	Corrosion	Serial #
Ansul	3G 3G	2009		-				No	_	6	Pass	11		ther	No	
Alisui	30	2005	'		_			No	\dashv	4	Pass	8	App	liances	No	
			10.00	\vdash	_				\dashv							
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				103												
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	af .	_			+				+				The Control of the Co			
			1				NOZZ	IFS								
Pler	um 2 Duc	et 2	Range _	2	Griddle	2		er	2	Broi	ler	11,	n Broiler	Chain	Duellen	
	Salamander		ok_		ilt		killet								broner	
***************************************				. 1	<u></u>			-			P	izza Uve	en	Other	-	
Mechanical/			т	1			TECTIO	T	MA							
Electric/Pneumat	ic # of Deter	ctors	Temp of Detector		Type of Detector		ks/Tubin Replaced		ami	ac Dala-		D	noto-TY		-	
Mechanical	7	20115	360	+ -	Link	#1	7	+ Op		es Relea	se	Det	ector Hous		Damag	e/ Corrosion
- John Hour			500		LIIK	-		+	F	Pass	-		Series	3		No
						+		+			+			· · · · · · · · · · · · · · · · · · ·		



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					u cui cui cui cui cui cui cui cui cui cu	REN	MOTE RELE	ASE DA	TA				
Electric/	anical/ Pneumatic		Ma	nufacturer			Operable?	Height	from Floor	At Pt.	of Egress	Distance from Hood (Feet)	Damage/ Corrosion
Mech	nanical			Ansul			Pass		46		Pass	15	No
	(*) 		***************************************				GAS VALVE	DATA					
Charles of Control of the Control							JAD VILLYE	DAIA	I				
	anical/ Pneumatic	Manu	ıfacturer	Size (Inches)		L	ocation		Manual Reset Relay	Operable		If no, why?	Damage/ Corrosion
			W. Commission of the Commissio										
			Г				CTRICAL FU	JNCTIO	NS				
	Function	10	Micro/ Pressure	Switch Operates	Break Rela	43830 U - 1			Breaker	/Relay Loca	tion		Damage/ Corrosion
	Alarm	•	Micro	Yes	Rela	у							No
	Appliance	S	Micro	Yes	Break					RM 510			No
	M.U.Air		Micro	Yes	Break					RM 510			No
	Exhaust		Micro	Yes	Break	er				RM510			No
						NOTIFIC	CATION/ANI	NUNCIA	TION		-		
Alarmed	Dials Out or Local	Signals Received	E Fire Pa		Moni	toring Compa	ny	Monitor C	next F	Account #	[‡] and password	System Normal	
Yes	Dials	Yes	E.	lectrical		1-8	388-746-7539						Yes
1		L		_									
. [d Inspection	1		Yes/No/N	IA .			Co	mments		
		eplaced / No				No					Service of the control		
		and in good				Yes							
			od construction		?	Yes							
			th UL listed	device?		Yes						1	
	d changes					No							
			cturer specif			Yes							
			cal codes and	standards	?	Yes							
		L300 listing	?			Yes				,			
	n red tagge					No							
J. Prope	r hand por	table exting	uisher near h	ood & ser	viced?	Yes							1070-0171-015-01-00-00-00-00-00-00-00-00-00-00-00-00-

Comments:

System tested ok

3	

Inspection and Cleaning of Kitchen Exhaust Systems

Sem	vice Company		Date of Service	iust Systems			
DOIV	rice Company		1-	7-2020	Time 9	100	PM
1 11	00 11 / 01		Name of Technician Print:				Service Date
HI	BC Hood Cleaning	9	Natural Gas	Fuel Ty	pe Solid	1 Fuel	☐ Other
				Cooking Volum	ne		Other
Name:			Hood Manufacturer:	Medi #	um	I a	Low
Addres	Si Ciru		Hood Manufacturer:	Model #	348	Serial #	
	City.		☑ Griddles	Cooking Equal Deep fat	ipment	-	
Phone:	Fax:	Store #			nyeis		Woks
Owner/	Mgr:		Stoves Stoves	Other		Othe	<u>r</u>
L							
Cleaning	g shall be conducted in accordance with f the following:	the manufacturer	s maintenance m	anual Assa			55 NOOT \$540000
consist o	of the following:	· ···· munutacturer,	s maintenance m	anual. As a mini	mum, su	ich clea	ning shall
	Mark appropriate how AH (ANON						10
	Mark appropriate box: All "NO" Semiannual inspection or as no	answers shall be ex	plained in Comi	ments.			
	Filters are in place?	eeded		Yes	No	NA	
	Filters listed?			V		MI SECOND	
	Wash cycle working?			V			
	Wash nozzles clear?					V	
	Fire suppression nozzles clear?					V	
	Fan tips and is accessible?			V			
	Safe access to fan?			V			
	Exhaust fan is operable?			V			
	Adequate number of access panel	g? .					
	Entire system interior accessible	for alconing?		· V			
	Ecology Unit cleaned?	tor cleaning?		V			
	Ecology Unit deficiencies?						
	Entire system cleaned in accordar	ce with applicable	codos?				
	Photos taken?	тее чин аррисави	codes:	V			
Comme	nts:						
					4000		· · · · · · · · · · · · · · · · · · ·
				M			
	ended Cleaning Frequency	ger year.					
I state that the Manufacture	ne information on this form is correct at the time and ers requirements and at this time was left in operation	I place of my inspection, nal condition upon compl	and that all equipment	was tested in conform n except as noted in co	ance with a	applicable	codes or the
		1-7-2020	11:00 PM				
	Technician Stamp	Date	Time	Owner o	or Author	rized Ag	ent



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			-															
		WET	AGE	NT FIR	E SUP	PRESSIC	ON SY	YSTEM	IN	SPEC	TION A	ND TE	STING	REPORT				
Work Site #:	Carasin	3	_								ervice Ti					ece u		
Name of Facility	<i>y</i> : (0.000	EME	S CARE	CEX							n/Serv	ice Repo	ort Date: 07				
Street Address:	CHURANUA CONTRACTOR	MENIO.	-		100		-		-		ime In:		00pm		Time Out:	03:30	om	
City!						NII.			5024	_	ast Main	-	-					
Auth. Contact:					- 5		_	Zip:	5830		ast Main		THE RESERVE AND ADDRESS OF THE PERSON NAMED IN					
Suppression Sy	stem Tyne	~		THE RESERVE OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW		PHOR	3:	Don	ol Tv	The second second	ystem 1	THE RESERVE TO SHARE		Sy	stem location	1: Kitche	n	
				CANCEL SE SE				1	- 5	273 33	ectrical o							
Manufacturer: A	unsul			Model:	R102			Man	ufac	turer:		S	erial #:		Re	ev #:		
Type of Agent:	Wet Agent			Serial #	: S248	192		Mod	lel:									
Water flow conr	nection:				Water	line union	abov	e syste	m tar	nk:		- College Cap	I	ockable va	lve accessible	27		
Water flow pres	surePS	I Tamper S	Switch	Function	ıs: Ga	s shutdown					ce shutdo	wn	Alarm		d exhaust	Makeu	air	Other
							-	THE RESERVE OF THE PARTY OF THE		THE OWNER OF TAXABLE PARTY.	The same of the sa		_ / 1101111		a canadst	wakeu	an_	Ouici
Manufacturer	Mech/El	lec 1	Model			Last Internal Test	#	of			Loca	tion			Actua Moo			Damage/ Corrosion
Ansul	Mechani	cal I	R-102		2009						Kitc	hen	-		Regul			No
										7120-50								
										H 1555 A H 1865 H 1969								
	501103 - 3045 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 - 505 -						EXP	ELLA	NT (GASL	INE							
H-11																1	-	T
		Le	eak					Dama	ge/		Same and the same of the same							Inspected/
Expellant L								Corros	sion	Lim	it	Car	tridge T	уре	Date	We	ight	Replaced
Rub	ber	Pa	ass		20	09		No		Pas	s	D	ouble ta	nk	2008	116	5/8	Inspected
									_									
							E 4 N									<u></u>		
				1	Drac		[AN]	K/CYL	IND	ER D	ATA							
Manufacturer	Mod		_	Last Internal	Gaug Pro Ran Cyli	ge in per ige/ nder		(S	14	·c 1 10	# of	101	# of		verage	Dama		
Ansul	3G			Test			IVIOU	iei			6		Flows		Area	Corros	ion	Serial #
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D1		Dust 2		Danis	2	0-111	^				n .			ъ				
Plei		Duct 2	The series				1								Chain			
	Salamande	r	Wo	ok	Γ .	ilt						P	izza Ov	en	Other	_		
							DE	TECT	ION	DAT	4		-					
Mechanical/			Г	emp of		Гуре of	Lin	ks/Tubi	ing									
Electric/Pneuma	tic # of	Detectors	State: ND Zip: 58366 La Phone: Model: R102	tes Relea	ase	De	tector Hous	sing Model	Da	mage	/ Corrosion							
Mechanical		7		360		Link		7			Pass			Serie	es			No
			1						_									



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			- Variable and Co.			REN	MOTE RELE	CASE DA	ATA				
Mechanical/ Electric/Pneumatic Manufacturer						Operable?	Height from Floor (Inches)		At Pt. of Egress		Distance from Hood (Feet)	Damage	
Mech	nanical			Ansul			Pass		46	1	15	No	
													110
										d	rit .		
				_		(GAS VALVE	DATA					
Mechanical/ Electric/Pneumatic Manufacturer (Inches)		Lo	ocation		Manual Reset Relay	Operable I		If no, why?	Damage, Corrosio				
		1						· · · · · · · · · · · · · · · · · · ·					
		1						- X-2/W (13/4) (13/4)					
						ELEC	CTRICAL FU	JNCTIO	NS				
Function Micro/ Switch Break Pressure Operates Rela					er/	Breaker/Relay Location						Damage, Corrosion	
					Rela	-							
Appliances Micro Yes Brea													
M.U.Air Micro Yes Breal						741.7510							
	Exhaust Micro Yes Breat				Break	cer	RM510						
			Account Comme	<u> </u>		NOTIFIC	CATION/ANI	AIT INICIT A	TION				
A11	Dials Out or	Signals		Building					Monitor C				System
Alarmed Yes	Local	Received		mel Locati	on		Monitoring Compa		Phone #		Account # and password		Normal
res	Dials	Yes	E.	lectrical		1-888-746-7539						Yes	
System/Hazard Inspection					Yes/No/N	A	Comments						
Blow off caps replaced / Nozzle seals?					Yes					-			
Filters installed and in good condition? System installed utilizing good construction practices?					Yes								
				-	3?	Yes					71-71-1-1-1-1		
4. Hood penetrations sealed with UL listed device?					Yes								
	d changes?					No							
			cturer specifi			Yes							
			al codes and	standards	?	Yes							
		L300 listing	?			Yes							
9. System red tagged?					No	1							

Comments:

System pass

Lead	
2nd	Transmitter and the second seco

Inspection and Cleaning of Kitchen Exhaust Systems

Service Company		Date	of Service 7-	15-19	; T	ime 8	:30	PM
10-11		Nan Prin	ie of Technician					rvice Dat
ABC Hood Cle	anina				Fuel Typ		1-12	-//
	J	ĎA J	Vatural Gas	☐ Electric		☐ Solid	l Fuel	Other
			☐ High		g Volum Mediu		Г	Low
Name:		Hoo	d Manufacturer:	M	odel #	21.0	Serial #	LOW
ddress:	ity:	Ho	ilitax	Cook	₽ <i>FIP</i> ≥ ing Equ	48	L	
Million Louis Control of the Control			☑ Griddles		Deep fat			Woks
hone: Fax:	Store #		☑ Stoves	Oth	er		Other	***************************************
Owner/Mgr:			<u>Ja Stoves</u>	Oui	C1		Other_	
eaning shall be conducted in accord	lance with the man	ufacturers m	aintenance n	ianual. As	a mini	mum, si	uch cleani	no shal
nsist of the following:						in airi, 5	aca cicani	116 31141
Moult onnuovieta barr	All ((NIO))							
Mark appropriate box: Semiannual inspectio	n or as peeded	shall be expla	ained in Com	ments.	*7) NT	I NYA	
Filters are in place?	n or as needed				Yes	No	NA	
Filters listed?			***		V			
Wash cycle working?	**************************************				V		+	
Wash nozzles clear?	3.884	(1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15 - 1.15				-	V	
Fire suppression nozzle	es clear?				./			
Fan tips and is accessit					V			
Safe access to fan?	10.	- Face Control of the			V		1	
Exhaust fan is operable	?	1.00			7			
Adequate number of ac					1/			
Entire system interior a		ning?			V			
Ecology Unit cleaned?					7			
Ecology Unit deficience	ies?	The state of the s			/			
Entire system cleaned i		applicable c	odes?		1			
Photos taken?		прричисть	0000.		1			
	900 40 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5							
omments:								
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		***	* **					
			- HOMEN CO.					

		- Correction and Correction			-			- A
			Mary Constitution					
ecommended Cleaning Frequency	2	ner vear						
ecommended Cleaning Frequency_	2	per year.						
ate that the information on this form is correct	at the time and place of r	my inspection, an	d that all equipme	ent was tested	in confor	mance wit	h applicable	codes or
	at the time and place of r	my inspection, an	d that all equipmo	ent was tested	in confor	mance wit	h applicable	codes or
ate that the information on this form is correct	left in operational conditi	my inspection, an ion upon complet	d that all equipme ton of this inspec	tion except as	in confor	mance wit	h applicable	codes or

ASTTBC F15 0704

Range Hood Systems:

- Inspection of UL300 Kitchen Range Hood:
 - Monthly Hoods shall be inspected per manufacturer's listed installation and maintenance manual or the owner's manual.
 - Semiannually The range hoods automatic extinguishing system must be serviced and inspected for cleaning.

Records:

- The date of the inspection and the initials of the inspector shall be kept on record.
- Monthly Records shall be retained for the period between the semiannual maintenance inspections.
- Semiannual Records shall be retained for a period of 1 year after the next required maintenance and inspection for cleaning.
- Inspection Sheets: These are usually provided by the company doing the inspection.
 - Wet Agent Fire Suppression System Inspection and Testing Report.
 - Work Site #
 - Name of facility
 - Street Address
 - City State and zip code
 - Authority Contact and phone number
 - Date Time in and time out
 - Last maintenance date and performed the maintenance
 - Manufacturer
 - Type of Wet Agent
 - Control/Release Data
 - Expellant Gas Line
 - Tank/Cylinder Data
 - Nozzles
 - Detection Data
 - Remote Release Data
 - Gas Valve Data
 - Electrical Functions
 - Notification/Annunciation
- Inspection and Cleaning of Kitchen Exhaust Systems
 - The extinguishing system is in its proper location.
 - The manual actuators are unobstructed.
 - The tamper indicators and seals are intact.
 - The maintenance tag or certificate is in place.
 - o No obvious physical damage or condition exists that might prevent operation.
 - The pressure gauge, if provided, shall be inspected physically or electronically to ensure it is in the operable range.
 - o The nozzle blow-off caps, where provided, are intact and undamaged.
 - Neither the protected equipment nor the hazard has not been replaced, modified, or relocated.
 - If any deficiencies are found, appropriate corrective action shall be taken immediately. At least
 monthly, the date the inspection is performed and the initials of the person performing the
 inspection shall be recorded. The records shall be retained for the period between the
 semiannual maintenance inspections.
 - A K-type fire extinguisher is required in kitchens that are equipped with a UL 300 hood system. A sign must be installed instructing on the use of the extinguisher.