## **Dry Cleaning Audit Sheet**



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## **Coventry 2 Store**

246 Alvis Works Holyhead Road Coventry CV5 8BX

## Trained personnel at this store:

Me	l Ell	liot
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Dry Cleaning Supervisor

#### **Shani Ladds**

Dry Cleaning Checkout Operator

#### **Mavis Thorpe**

Dry Cleaning Checkout Operator

## **George Lane**

Dry Cleaning Checkout Operator

## **Patricia Scott**

Dry Cleaning Checkout Operator

#### **Chris Winters**

Dry Cleaning Checkout Operator

## **Gail Turley**

Dry Cleaning Checkout Operator

Tel: 024 7660 1333

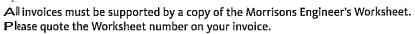
#### **Rachel Coles**

Dry Cleaning Checkout Operator

#### **Rachel Scott**

Dry Cleaning Checkout Operator

ENGINEERS SERV	ICE REPOR	т 1826	57			FIRBIN	ATIC
ENGINEERS NAME	ν.		DAT	E. 18	511.11	A DIVISION OF	EXREID
CUSTOMER NAME		77.	••••			It's the business for 9 ASHVILLE WAY	garment care
						WHETSTONE	
ADDRESS						LEICESTER LE8 6NU	
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Supplier name:	Maired		Plant number:	Department: Doleun				
Invoice to: Wm Morrison Supermarkets PLC Hilmore House, Gain Lane, Bradford BD3 7DL  Worksheet number  Store number: Date  C 4 6			r: Alpha sequ	Nature of visit (please tick) Call Return Scheduled Order number: out visit visit (if applicable)				
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Further work or	materials required/Enginee	r's comments (if any):	General Manager's cor	nments and action taken (if any):				
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ENGINEER'S DE	CI ADATION:	<u> </u>	General Manager's De	claration.				
I certify that the	e equipment listed above is i	n safe working order.	I certify that the engi	neer has confirmed that the work described ied out and that he/she has signed the				
Signed:			Signed:	Date: 18/11/11				
Print:	Date:	18-11-11						
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(with fully functionin	g integral control, safety or indicatin omponents and operating in accor	g devices), having no missing	or   I confirm that I am/am not*	satisfied with the work carried out. If you are not satisfied ctions and do not sign the above declaration.				

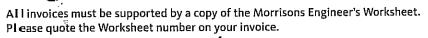
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Please complete below to indicate above work is supported by signing you agree to pay for all parts along with relevant call out fee and for time spent on site at the current rates. Warranty visits and				
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CUSTOMER NAME (please print)				
CUSTOMER SIGNATURE				

All invoices must be supported by a copy of the Morrisons Engineer's Worksheet. Please quote the Worksheet number on your invoice.



Supplier name	Firbinalic		Plant number:	Department:	مرسا
Invoice to: Wm Morriso Hilmore Hos Bradford BD	on Supermarkets PLC use, Gain Lane, 03 7DL	Worksheet number Store number: Date		Nature of visit (please tick) Call Return Scheduled Order n ut visit visit (if appli	umber: cable)
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Is job complete	? YES N	O If no give	e approx timescale to comple		
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On-site start ti	·	Mins	Travel time (where appli	cable): Hrs	Mins
Departure time	: 12 Hrs 45	Mins	Miles travelled (where appli	*****	Miles
Chargeable:	YES N	O If yes, giv	e reason:		****
Further work or	materials required/Engineer's	comments (if any):	General Manager's comm	ents and action taken (if any):	
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ENGINEER'S D	ECLARATION:	ca Cocagn	General Manager's Declar	ration:	
I certify that the	equipment listed Shave irin	working order.	I certify that the enginee	r has confirmed that the worl	described signed the
Prin	ate:	6/11/11	Signed:	Date: /6/(//	<u>(</u>
saiety and other stat (with fully functionin	means fully safe (complying with all cu tutory requirements), in sound working g integral control, safety or indicating d omponents and operating in accordar structions.	and electromagnetical order	I confirm that Lam/am not* satisf	Position: / ied with the work carried out. If you ar s and do not sign the above declaration.	e not satisfied

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Supplier name:	2BIPATE	Plant number:		Department: <i>D</i>	of deany
I nvoice to: Wm Morrison Supermarkets PLC Hilmore House, Gain Lane, Bradford BD3 7DL	Worksheet number Store number: Date 2461	Alpha sequ	Nature Call out	of visit (please ti Return Scheduled visit visit	ck) Order number: (If applicable)
Equipment:	Fault:				
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Is job complete? YES Number of Engineers working:	Number of vehicles us				Astro
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Chargeable: YES	NO If yes,	give reason:		u de la companya de l	
Further work or materials required/Engine	er's comments (if any):	General Manager's co	mments	and action taken	(if any):
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ENGINEER'S DECLARATION: I certify that the equipment listed above i Signed:	s in safe working order.	General Manager's D I certify that the engabove has been car Engineer's Declaration	gineer ha rried ou	is confirmed that t and that he/ effect.	she has signed the
	: 14-11-11	Signed:	<del></del> (	Date: 14	Wh
Safe working order means fully safe (complying with safety and other statutory requirements), in sound wo (with fully functioning integral control, safety or indica damaged parts or components and operating in ac specifications and instructions.	orking and electromagnetical c sting devices), having no missir	order     confirm that   am/am not	* satisfied v sections an	with the work carried	out. If you are not satisfied

## **ENGINEERS SERVICE REPORT** 15479 DATE 17-1011 ENGINEERS NAME It's the business for garment care CUSTOMER NAME MOMSONS 246 UNIT 2, RACECOURSE ROAD **PERSHORE** WORCESTERSHIRE ADDRESS ..... WR10 2EY TOWN COURT NO. POST CODE TEL: 01386 555582 FAX: 01386 556841 JOB NO' ......ORDER NO' ..... REPORTED FAULT MACHINE TYPE 2018 SERIAL NUMBER 1917 - 5500/4/ PARTS FITTED REPORT QTY PART NO' DESCRIPTION FROM PARTS RETURNED QTY PART NO! DESCRIPTION From : vk = van kit os = on site + advice note number st = stores DAY / DATE FURTHER WORK REQUIRED TRAVEL START 9.00 SITE START SITE FINISH TRAVEL FINISH MEAL BREAK TOTAL SITE TIME **EXPENSES** MILEAGE NUMBER OF ENGINEERS JOB CHARGE CODE..... WARRANTY / CHARGEABLE / CONTRACT / RECALL ENGINEER SIGNATURE ..... OFFICE USE ONLY: Please complete below to indicate above work is completed and time is correct. By signing you agree to pay for all parts along with relevant call out fee and for time spent on site at the current rates. Warranty visits and warranty parts will be non chargeable. CUSTOMER NAME (please print) ..... CUSTOMER SIGNATURE .....

## ENGINEERS SERVICE REPORT 17947 DATE 24 10 11 A DIVISION OF ALEXREID ENGINEERS NAME. It's the business for garment care CUSTOMER NAME MORRISONS 9 ASHVILLE WAY WHETSTONE ADDRESS ..... **LEICESTER** LE8 6NU .....POST CODE..... TEL: (0116) 275 3636 4-64-95 ORDER NO' FAX: (0116) 275 3939 JOB NO'..... REPORTED FAULT MACHINE TYPE ..... 192 FS 0064 SERIAL NUMBER ...... REPORT PARTS FITTED QTY PART NO' DESCRIPTION **FROM** e cuice MER HUSHME and the second of the second o PARTS RETURNED PART NO QTY DESCRIPTION From : vk = van kit os = on site + advice note number st = stores DAY / DATE FURTHER WORK REQUIRED TRAVEL START OT 4.5 SITE START 09 **30** SITE FINISH 12 15 TRAVEL FINISH MEAL BREAK TOTAL SITE TIME **EXPENSES** VILEAGE NUMBER OF ENGINEERS JOB CHARGE CODE..... WARRANTY / CHARGEABLE / CONTRACT / REGALL. ENGINEER SIGNATURE OFFICE USE ONLY: Please complete below to Ind correct. By signing you agree to pay for an pans along with relevant call out fee and for time spent on site at the current rates. Warranty visits and warranty parts will be non chargeable. CUSTOMER NAME (please prin CUSTOMER SIGNATURE ....

#### Alex Reid Group Drycleaning Machine Service Schedule (all solvents) DC 5827 PLEASE USE ADDITIONAL INFORMATION NOTES ONE SHEET PER MACHINE (1),STILL Multi-solvent see 24 item (e) (11) LOADING DOOR a) Rake out still a) Check Loading door seal b) Service safety valve b) hinge adjustment c) Clean sight glass interlock & micro switch c) d) Change oil in still jacket WATER d) loading door mechanism e) Check door seal e) sight glass seal (12) BELTS g) float a) Check for wear / adjustment h) element connections (13) BEARING HOUSING i) low level water-probe I water level a) Check belts j) interlock & micro switch (14) SOAP INJECTIORS - HOPPER k) condense thermostat a) Check operation boiler pressure (15) BASE TANKS (2) STILLS WITH SLUDGE PUMP-OUT a) Clean sight glasses Multi-solvent essential a) Check outlet / drain tanks Multi-solvent essential b) valves c) Check seals Multi-solvent essential c) sludge drum float (16) SPRAY UNIT (if fitted) d) for leaks Check spray nozzle e) pump strainers Multi-solvent see 24 items (a) (b) (c) (d) (f) (3) SEPARATORS b) operation a) Drain (17) CARBON RECOVERY UNIT b) Check water drain valve a) Check boiler / heat source c) Clean separator & sight glass b) water level (4) CONDENSER c) elements a) Check lid seal Visual inspection (run 10 min to ensure hot) modulating valve (danfoss) (18) ELECTRICAL (5) ECO FILTER a) Clamp test all elements (drying & still) a) Remove filter b) Check: 3PH terminals b) Check discs 1 2 e) rotation of all motors seals 1 2 d) lamps belts 1 ..... 2 thermostats / sensors (6) CARBON FILTER (19) PNEUMATICS a) Change cartridge / carbon a) Check Air regulator / lubricator b) Check seals (7) RECOVERY HEAD cuit in air compressor (if fitted) a) Clean lint screen (20) FIXINGS b) Remove lint from screen area a) Holding down bolts c) Drycontrol unit (21) STRAINERS d) Replace carbon in exhaust pod W S a) Water - stream e) Check interlock & micro switch (22) MISCELLANEOUS a) Clean cooling fans on motors g) b) Clean vent on invertor housing batteries (fridge & heater) h) modulating valve (danfoss) (8) SELF CLEANING LINT SCREEN a) Clean bars (23) RUN M/C CHECK 2 BATH + GARMENTS b) Clean strainer (if fitted) a) Filter pressure (1 bar) (9) SOLVENT CHILLER (if fitted) b) Distillation a) Check seal a) Valve operation b) Remove & clean d) Fridge gas level (10) BUTTON TRAP e) Fridge high pressure (20 bar) a) Check interlock & micro switch f) Visual solvent leak inspection b) seal g) PH Test of distilled solvent (see additional notes) C) pipe from cage to basket d) level control (24)**MULTI-SOLVENT** MACHINE ONLY a) Clean vacuum tank e) Clean anti-foam probes in still

sensor\_in-separator/s

vacuum (still & drum)

Pink: Engineer retain

g) Check nitrogen system

MODEL/SERIAL No 52018

PRINT NAME

Yellow: Office-2

JOB SHEET No VICE LA

2

D

DATE 24/10/11

pre-still holding tank-

ENGINEERS NAME

CUSTOMERS SIGNATURE

vacuum pump strainer

pre-still & after-still tanks / floats

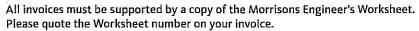
CUSTOMER NAME WM - COJELTRY

White: Customer

Green: Office

# Alex Reid Group Drycleaning Machine Service Schedule (all solvents) DC NAL INFORMATION NOTES ONE SHEET PER I

│ À Drycleaning Macl	hine S	Sen	vice Schedule (all solvents)   DC 5	827 I
PLEASE USE ADDITIONAL INFORMATION NOT	ΓES		ONE SHEET PER MAG	CHINE
(1) STILL Multi-solvent see 2	4 item (e	3)	(11) LOADING DOOR	
a) Rake out still	1	-	a) Check Loading door seal	
b) Service safety valve	سسيا		b) hinge adjustment	
c) Clean sight glass	2		c) interlock & micro switch	·
d) Change oil in still jacket ↓ ↓ ← ⊤ ∈ €	اسما		d) loading door mechanism	April April 1
e) Check door seal	4		e) drum	genera.
f) sight glass seal	<u> </u>		(12) BELTS	
g) float	1		a) Check for wear / adjustment	
h) element connections	-		(13) BEARING HOUSING	
i) low level water-probe / water level	- L		a) Check belts	
j) interlock & micro switch	Lum.		(14) SOAP INJECTIORS - HOPPER	PH. 1941.5
k) condense thermostat	<del>                                     </del>			1, 2
l) boiler pressure	lam.		(15) BASE TANKS	2
(2) STILLS WITH SLUDGE PUMP-OUT		2.4.4	a) Clean sight glasses Multi-solvent essential	
a) Check outlet / drain	T	· · · · · ·	b) tanks Multi-solvent essential	•
· · · · · · · · · · · · · · · · · · ·	Emile Smile	,	,	1
b) valves			c) Check seals Multi-solvent essential	<i>p</i> -
c) sludge drum float	Samuel		(16) SPRAY UNIT (if fitted)	
d) for leaks	<del></del>		Check spray nozzle	2
e) pump			a) strainers	
(3) SEPARATORS Multi-solvent see 24 items (a) (	1		b) operation	an amount of the same of the s
a) Drain	1 2	2	(17) CARBON RECOVERY UNIT	
b) Check water drain valve	1	∙2	a) Check boiler / heat source	and the court
c) Clean separator & sight glass	1	2	b) water level	-
(4) CONDENSER			c) elements	
a) Check lid seal	Gard-waren	range.	Visual inspection (run 10 min to ensure hot)	
b) modulating valve (danfoss)	2000		(18) ELECTRICAL	11/41/11/4
(5) ECO FILTER		N A S	a) Clamp test all elements (drying & still)	Daren Spring
a) Remove filter	1	2	b) Check: 3PH terminals	
b) Check discs	1	2	e) rotation of all motors	James Marie Ma
c) seals	1	2	d) lamps	gor
d) belts	1	2	e) thermostats / sensors	parature
(6) CARBON FILTER	1	-	(19) PNEUMATICS	
a) Change cartridge / carbon	1	2	a) Check Air regulator / lubricator	and the second
b) Check seals	1	2	b) for air leaks	
(7) RECOVERY HEAD				
a) Clean lint screen	S.m.m.	*	c) cuit in air compressor (if fitted)	A STATE OF THE
b) Remove lint from screen area			(20) FIXINGS	
	1		a) Holding down bolts	
c) Drycontrol unit	•		(21) STRAINERS	
d) Replace carbon in exhaust pod	ļ .		-	N. S
e) Check interlock & micro switch	in-me	,.	(22) MISCELLANEOUS	
f) seal	- Survivor		a) Clean cooling fans on motors	baran
g) drain	at your and a		b) Clean vent on invertor housing	•
h) batteries (fridge & heater)				
i) modulating valve (danfoss)				
(8) SELF CLEANING LINT SCREEN				
a) Clean bars	سسسار		(23) RUN M/C CHECK 2 BATH + GARMENTS	
b) Clean strainer (if fitted)	,		a) Filter pressure (1 bar)	1,2
(9) SOLVENT CHILLER (if fitted)			b) Distillation	A
a) Check seal			a) Valve operation	**************************************
b) Remove & clean	1		d) Fridge gas level	- Andrews
(10) BUTTON TRAP	***************************************		e) Fridge high pressure (20 bar)	sure
a) Check interlock & micro switch	-		f) Visual solvent leak inspection	process
b) seal	- Lander			PH
c) pipe from cage to basket		<del>,</del>	S	
d) level control	an-	<u>-                                     </u>		
	-SOLVE	NT	MACHINE ONLY	
a) Clean vacuum tank			e) Clean anti-foam probes in still	
c) pre-still holding tank				1 12
c) vacuum pump Straings	ļ			1 2
	<u> </u>		g) Check nitrogen system	e le
d) pre-still & after-still tanks / floats	Р			S D
CUSTOMER NAME WM - COUGHTRY	-	MOD	EL/SERIAL NO 5/2018	
ENGINEERS NAME			JOB SHEET No 17047 DATE 24	1011
CUSTOMERS SIGNATURE			PRINT NAME	<u> </u>
COPIES White: Customer Green: Office	Yell	ow: C	ffice-2 Pink: Engineer retain	

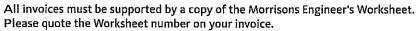




Supplier name: FIRBIMATIC Pla		Plant number:	Department: D C				
	on Supermarkets PLC use, Gain Lane, D3 7DL	Worksheet number: Date	Alpha sequ	Nature of visit (please tick)  Call Return Scheduled Order number: out visit visit (if applicable)			
Equipment:		Fault:					
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Model	Serial number		Description of work carried out				
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Is job comple	te? YES	NO If no, gi	ve approx timescale to com	ıplete			
<u> </u>	ngineers working:	Number of vehicles us					
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Chargeable:	YES	NO If yes, g	ive reason:				
Eusthar work	or materials required/Enginee	wis comments (if any):	Goneral Manager's cou	nments and action taken (if any):			
ruitiei work	or marerials reduited/eligitee	s comments (n any).	General Manager's Col	milents and action taken (if any).			
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		· · ·		,			
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	DECLARATION:		General Manager's De				
I certify that Signed:	the equipment listed above is	in safe working order.	above has been carr Engineer's Declaration	neer has confirmed that the work described ried out and that he/she has signed the to that effect.			
Jigitedy		_	Signed	Date: Qulvoly			
Print:		24/10/11		Position: DGM			
safety and other	er means fully safe (complying with al statutory requirements), in sound work	king and electromagnetical or	der	Position: JCCPT satisfied with the work carried out. If you are not satisfied			
	oning integral control, safety or indication components and operating in acco		"   planes complets comments to	ections and do not sign the above declaration.			

## ENGINEERS SERVICE REPORT 17958 **ENGINEERS NAME** It's the business for garment care CUSTOMER NAME M.D.C.A.L.SONS 9 ASHVILLE WAY WHETSTONE **LEICESTER** ADDRESS ..... LE8 6NU TOWN COVENTRY POST CODE TEL: (0116) 275 3636 FAX: (0116) 275 3939 JOB NO' 41772 .....ORDER NO' ..... REPORTED FAULT SERIAL NUMBER ..... REPORT PARTS FITTED QTY PART NO' DESCRIPTION FROM PARTS RETURNED QTY PART NO! DESCRIPTION From : vk = van kit os = on site + advice note number st = stores DAY / DATE FURTHER WORK REQUIRED TRAVEL START 15 SITE START SITE FINISH TRAVEL FINISH MEAL BREAK TOTAL SITE TIME **EXPENSES MILEAGE** NUMBER OF ENGINEERS JOB CHARGE CODE..... WARRANTY-/-GHARGEABLE / CONTRACT /-RECALL **ENGINEER SIGNATURI** OFFICE USE ONLY: Please complete below to indicate above work is completed and time is correct. By signing you agree to pay for all parts along with relevant call out fee and for time spent on site at the current rates. Warranty visits and warranty parts will be non chargeable. CUSTOMER NAME (please print) ..... CUSTOMER SIGNATURE .....

## ENGINEERS SERVICE REPORT 14441 DATE 30-9-11 It's the business for garment care ENGINEERS NAME 5 CUSTOMER NAME MORRISONS 246 UNIT 2. RACECOURSE ROAD PERSHORE WORCESTERSHIRE WR10 2EY TEL: 01386 555582 TOWN ( OUCNIT R .....POST CODE..... FAX: 01386 556841 .....ORDER NO' ..... REPORTED FAULT MACHINE TYPE 2 x S2018 5 192 F S0064 SCRVICE . SERIAL NUMBER 192 F 500 65 PARTS FITTED REPORT PART NO' DESCRIPTION FROM QTY 2 x 52018 GASKO PARTS RETURNED DESCRIPTION QTY PART NO! From: vk = van kit os = on site + advice note number st = stores FURTHER WORK REQUIRED DAY / DATE TRAVEL START SITE START SITE FINISH TRAVEL FINISH MEAL BREAK TOTAL SITE TIME EXPENSES MILEAGE NUMBER OF ENGINEERS WARRANTY / CHARGEABLE / CONTRACT / RECALL ENGINEER SIGNATURE OFFICE USE ONLY: Please complete below to indicate above work is completed and time is correct. By signing you agree to pay for all parts along with relevant call out fee and for time spent on site at the current rates. Warranty visits and warranty parts will be non chargeable. CUSTOMER NAME (please print) CUSTOMER SIGNATURE ......





Supplier name	"FIRBIMATIC	Pla	nt number:	Department: Dry Clearung
	on Supermarkets PLC use, Gain Lane, D3 7DL	Worksheet number: Store number: Date 24630	Alpha sequ	Nature of visit (please tick)  Call Return Scheduled Order number: (If applicable)
Equipment:		Fault:		
	- The state of the		**************************************	
Model	Serial number		Description of wor	c carried out
52018 52018	192F50064	SERVICE SERVICE		olvent, added,
3/0/8	77270000	1 /	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	birail moccoci
		Check all	eguipm	ent.
Quantity	Part number	i ve concent	Parts fitted/Materi	als supplied
/	GASKO 3019	LINT SCREEN	VOOR Cots.	CC .
Is job complet	te? YES	NO If no, give	approx timescale to com	plete
Number of En	gineers working: 🖊	Number of vehicles used	(specify type):	900
On-site start	<del></del>	<del></del>	Travel time (where ap	plicable): Hrs Mins
Departure tim			Miles travelled (where ap	plicable): Miles
Chargeable:	YES	NO If yes, give	reason:	
				<u></u>
Further work	or materials required/Enginee	er's comments (if any):	General Manager's con	nments and action taken (if any):
- <del>111 + +</del>				
ENGINEER'S	DECLARATION:		General Manager's De	claration:
	the equipment listed above is	in safe working order.	I certify that the engination above has been carri	neer has confirmed that the work described ied out and that he/she has signed the
Signed:			Engineer's Declaration	1 1
Print:	Date:	30-9-11	Signed:	Date: 30/9/11  Position: 44
safety and other s (with fully function	er means fully safe (complying with al statutory requirements), in sound worl ning integral control, safety or indicati r components and operating in acco	l current health and safety, food king and electromagnetical order ng devices), having no missing or		Position: JG' atisfied with the work carried out. If you are not satisfied tions and do not sign the above declaration.

Alex Reid Group							
Drycleaning Machine Service Schedule (all solvents) DC 5855							
PLEASE USE ADDITIONAL INFORMATION NOT			ONE SHEET PER MAG	HIN	E		
1) STILL Multi-solvent see 24		10	11) LOADING DOOR				
) Rake out still	بسيد ممسية		h) Check Loading door seal	Eparter Auro	.		
) Service safety valve	سر سما		o) hinge adjustment	V	<u></u>		
) Clean sight glass	- ,/	C	c) interlock & micro switch	V			
· · · · · · · · · · · · · · · · · · ·	976-13	-	d) loading door mechanism		_AC.		
) Check door seal	V	6	e) drum	Land			
) sight glass seal	//		(12) BELTS				
j) float en la prima	War		a) Check for wear / adjustment	<del></del>			
n) element connections	V	-	(13) BEARING HOUSING	<del></del>			
) low level water-probe / water level	V.		a) Check belts		_		
) interlock & micro switch	<u> </u>		(14) SOAP INJECTIORS - HOPPER	مر المحمول 1	2		
() condense thermostat	V p		a) Oncon operation	<u> </u>			
) boiler pressure	٧		(15) BASE TANKS	- Jugar	-		
2) STILLS WITH SLUDGE PUMP-OUT	<u> </u>	$\rightarrow$	a) Clean sight glasses Multi-solvent essential b) tanks Multi-solvent essential	$\overline{\mathbf{v}}$	$\overline{\sim}$		
a) Check outlet / drain	مر کم		c) Check seals Multi-solvent essential	X	$\Theta$ K		
o) valves	1		(16) SPRAY UNIT (if fitted)	<del>/ -</del> /	,		
c) sludge drum float	1	$\overline{}$		1 4 /	2		
d) for leaks	/		a) strainers	- Arranda			
e) pump (3) SEPARATORS Multi-solvent see 24 items (a) (b	) (c) (d)		b) operation	- Jan			
a) Drain	- J		(17) CARBON RECOVERY UNIT		,		
b) Check water drain valve	1 1 2	2 1	a) Check boiler / heat source				
c) Clean separator & sight glass	1 10	2 1/2	b) water level				
(4) CONDENSER			c) elements		_		
a) Check lid seal	·V/		Visual inspection (run 10 min to ensure hot)				
b) modulating valve (danfoss)	V		(18) ELECTRICAL		<u>-</u>		
(5) ECO FILTER			a) Clamp test all elements (drying & still)	<u>D / </u>	<u>.s</u>		
a) Remove filter OK			b) Check: 3PH terminals				
b) Check discs			e) Totation of an initions		_		
c) seals	1 / /		d) lamps .				
d) belts (6) CARRON EU TER	[1	2	e) thermostats / sensors (19) PNEUMATICS		,		
		2″	a) Check Air regulator / lubricator	1			
	1	2	b) , for air leaks				
b) Check seals (7) RECOVERY HEAD	<u>                                     </u>	-	c) / cuit-in-air-compressor (liffitted) // LUVC	-			
a) Clean lint screen	10		(20) FIXINGS		·		
b) Remove lint from screen area	V		a) Holding down bolts	1	2.		
c) Drycontrol unit	V		(21) STRAINERS	٠	/ .		
d) Replace carbon in exhaust pod WH			a) Water - stream	W V	S		
e) Check interlock & micro switch	W		(22) MISCELLANEOUS				
f) seal	100		a) Clean cooling fans on motors	<u> </u>			
g) drain	V.		b) Clean vent on invertor housing				
h) batteries (fridge & heater)	Wan						
i) modulating valve (danfoss)	V			<b></b>			
(8) SELF CLEANING LINT SCREEN	<u> </u>	,	(22) DUN MIC CHECK 2 DATH + CADMENTS (C				
a) Clean bars	10000		(23) RUN M/C CHECK 2 BATH + GARMENTS	1 .	21/		
b) Clean strainer (if fitted)	<u> </u>		a) Filter pressure (1 bar)	1	p		
(9) SOLVENT CHILLER (if fitted)	TV		b) Distillation a) Valve operation	· ·	<i>,</i>		
a) Check seal	<del>                                     </del>		d) Fridge gas level	Career Care	1		
b) Remove & clean (10) BUTTON TRAP	L		e) Fridge high pressure (20 bar)	-	/		
a) Check interlock & micro switch	1.		f) Visual solvent leak inspection	V	***		
b) seal	11		g) PH Test of distilled solvent (see additional notes)	PH			
c) pipe from cage to basket	1						
d) level control	LEPTON						
	I-SOLVE	NT	MACHINE ONLY				
a) Clean vacuum tank			e) Clean anti-foam probes in still	т			
c) pre-still holding tank			f) sensor in separator/s	1	2		
c) vacuum pump strainer			g) Check nitrogen system	<del> </del>			
d) pre-still & after-still tanks / floats	Р	Α	h) vacuum (still & drum)  OFI / SERIAL No (V 52018 1972 F 5000)	S	D		
CUSTOMER NAME PURAMISENS COV		MOD		1	11		
ENGINEERS NAME							
CUSTOMERS SIGNATURE  CORUS White Customer Group: Office	Vall	D1444 1	PRINT NAME  Office-2 Pink: Engineer retain				
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Alex Reid Group Drycleaning Machine Service Schedule (all solvents) DC 5856

PLEASE USE ADDITIONAL INFORMATION NOT	ES		ONE SHEET PER MA	CHINE
(1) STILL Multi-solvent see 24	item (e	<b>&gt;</b>	(11) LOADING DOOR	- Andrewson -
a) Rake out still	900000	1	a) Check Loading door seal	
b) Service safety valve	-	1	b) hinge adjustment	7
c) Clean sight glass	ر.		c) interlock & micro switch	$\overline{\mathbf{v}}$
d) Change oil in still jacket	V		d) loading door mechanism	7
e) Check door seal	<u> بر سا</u>		e) drum	egthinspace = 1
ANALYSIS CONTROL CONTR	,e		(12) BELTS	
f) sight glass seal			· ,	-
g) float		./	a) Check for wear / adjustment	<u> </u>
h) element connections	,,,,,,,		(13) BEARING HOUSING	
i) low level water-probe / water level		1	a) Check belts	
j) interlock & micro switch		J.	(14) SOAP INJECTIORS - HOPPER	· , p
k) condense thermostat	ζ-		a) Check operation	1 2
I) boiler pressure	7		(15) BASE TANKS	
(2) STILLS WITH SLUDGE PUMP-OUT	in age		a) Clean sight glasses Multi-solvent essential	·/
a) Check outlet / drain		200	b) tanks Multi-solvent essential	X
b) valves			c) Check seals Multi-solvent essential	34
		<u>-                                    </u>	(16) SPRAY UNIT (If fitted)	<del>/  </del>
		, w	Check spray nozzle	1 /2
d) for leaks		1		$\wedge$
e) pump			a) strainers	<del>X</del>
(3) SEPARATORS Multi-solvent see 24 items (a) (t	***************************************	-	b) operation	
a) Drain	1 /	2 /	(17) CARBON RECOVERY UNIT	- A-
b) Check water drain valve	1	2 /	a) Check boiler / heat source	
c) Clean separator & sight glass	[1 / ]	2 ′	b) water level	-r
(4) CONDENSER	11.		c) elements	are.
a) Check lid seal	1	*	Visual inspection (run 10 min to ensure hot)	
b) modulating valve (danfoss)	J.		(18) ELECTRICAL	
(5) ECO FILTER			a) Clamp test all elements (drying & still)	D ′ S ′
a) Remove filter		2	b) Check: 3PH terminals	
		2		*
b) Check discs	1 >-/		• • • • • • • • • • • • • • • • • • • •	
c) seals	11/	2	d) lamps	
d) belts	1 1/	2	e) thermostats / sensors	
(6) CARBON FILTER			(19) PNEUMATICS	
a) Change cartridge / carbon 1/1	1 //	2	a) Check Air regulator / lubricator	
b) Check seals	1 /	2	b) for air leaks	<i>^</i>
(7) RECOVERY HEAD	1 9		c) cuit in air compressor (if fitted)	·
a) Clean lint screen	-		(20) FIXINGS	
b) Remove lint from screen area	2000		a) Holding down bolts	
c) Drycontrol unit	3,000		(21) STRAINERS	
d) Replace carbon in exhaust pod	>⁄x	<i>r</i>	a) Water - stream	w/s
e) Check interlock & micro switch	1		(22) MISCELLANEOUS	
	- V		a) Clean cooling fans on motors	
f) seal	100		1 5 4	
g) drain		,,,	b) Clean vent on invertor housing	1
h) batteries (fridge & heater)				
i) modulating valve (danfoss)	<u> </u>			
(8) SELF CLEANING LINT SCREEN				
a) Clean bars	<u> </u>	,p	(23) RUN M/C CHECK 2 BATH + GARMENTS	
b) Clean strainer (if fitted)	1		a) Filter pressure (1 bar)	1 / 2
(9) SOLVENT CHILLER (if fitted)	, Jane	,"	b) Distillation	
a) Check seal	100		a) Valve operation	i.
b) Remove & clean			d) Fridge gas level	أمرا
(10) BUTTON TRAP	<u> </u>		e) Fridge high pressure (20 bar)	سسا
	<del>/ .</del>		f) Visual solvent leak inspection	V
a) Check interlock & micro switch	1 / A	r	g) PH Test of distilled solvent (see additional notes)	PH
b) seal		<i>r</i>	g) Ph Test of distilled solvent (see additional notes)	rn
c) pipe from cage to basket	1	· 		
d) level control	1			
(24) MULTI	-SOLVE	NT	MACHINE ONLY	
a) Clean vacuum tank	<u> </u>		e) Clean anti-foam probes in still	
c) pre-still holding tank			f) sensor in separator/s	1 2
c) vacuum pump strainer			g) Check nitrogen system	
d) pre-still & after-still tanks / floats	P	Α	h) vacuum (still & drum) /	S D
CUSTOMER NAME ALOMEISONS	<u></u>	MOD	EL/SERIAL No 1927 B 00 64 50	0/8
ENGINEERS NAME			JOB SHEET No 1666/ DATE 30	-4-1
CUSTOMERS SIGNATURE			PRINT NAME	<del></del>
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