### **ENGINEERS SERVICE REPORT** 08598

ENGINEERS SERVI			598	DATE 2	10 B	FRBIV  A DIVISION OF THE STATE	
CUSTOMER NAME			**************			9 ASHVILLE WAY	
	2.7 Bree day 1 1886	STE & Smith Managerille				WHETSTONE LEICESTER	
ADDRESS	artista kirkinga ka		Section Con-			LE8 6NU	
TOWN COLEMN	KEN AH	₽POS	T CODE		***************************************	TEL: (0116) 275 363 FAX: (0116) 275 393	
JOB NO'		ORDI	ER NO'		*******************		
REPORTED FAULT				. MA	ACHINE TYPE,		
The Sales Contains							
rofere 1 to the terminal to the					RIAL NUMBER	1 <sup>172</sup> Fr	- F2
REPORT				QTY	F PART NO'	ARTS FITTED DESCRIPTION	FROM
CONTRACTOR TOCK	- S					MC STUDES	E. Now
was to the same	ing phase					CANNOGE -	Secret Marin
None c	Appropriate annions	orts					
				granny atthews		LANGEL AIR	VIK
Chillian I	same of planence of	James Carl Com	-4/10	1 Care Care Care			
Security (1997)		autibra alba					
Some backwales I Com god and a comment		come gard hard for life	& 50C	State .			
727 73		SOURCE STATE OF THE STATE OF TH	ann ann				
and Harlman	Allens had been	freed adversaries & for	7 Calear 2				
HASHING ME HARVING IN LANGERING US PRO	and the second	and the fact of		QTY	PAF PART NO'	RTS RETURNED DESCRIPTION	
1 100 1 1	and the Australian	Prince Contraction of the Contra	X				
DAY / DATE TRAVEL START	contact colors	- Manual Assistance	FURT	From : v HER WORK		on site + advice note numb	er st = stores
SITE START	239		1600.00	and the same	70168. C 50	Sand Sand It November	
SITE FINISH	12,	Same.		IN THE			~ (Ve. ()
TRAVEL FINISH					agreement of the same		
MEAL BREAK TOTAL SITE TIME			A-sa-man	and the franch t		1,000,000	Percent Commences
EXPENSES				The Contraction of the Contracti			
MILEAGE				W booms	Accessed the second	The history of the	1
NUMBER OF ENGINEERS				No. or a second			***************************************
				JOB CHAR(	a the Commercial and the commercial commerci	/ CONTRACT-/-RECALL	
ENGINEER SIGNATURE						7 OON TIAO PINNESSAEL	
Please complete below to indicate a correct. By signing you agree to partie and for time spent on site at the warranty parts will be non chargeat	y for all parts alo current rates. W ble.	ng with relevant o	ali out	OFFICE US	SE ONLY .		
CUSTOMER NAME (please pr	int)						
CUSTOMER SIGNATURE							

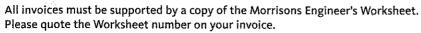


(1) STILL	Λ		ONE SHEET PER MACHINE (14) SOAP INJECTOR/S  A  C					
(a) Rake out still	A	C	(14) SOAP INJECTOR/S	A				
b) Clean sight glass	AND DESCRIPTIONS OF STREET	<u> </u>	a) Check: operation	A	and the same			
c) Check: door and sight glass seals	A12 -	C	(15) SPRAY UNIT					
	A o	C	a) Check: spray nozzle	A	and the same			
l) low water level probe connection	A see	C	b) strainers					
e) and clean float	- Company of the Comp	C	c) operation	Α	-			
) interlock & micro switch	A	• C	(16) CARBON RECOVERY UNIT					
j) element connections	Α	C	a) Visual inspection (run 10 min to ensure hot)	Α	and the same of th			
i) water level	A   .	·····C	(17) ELECTRICAL					
) boiler pressure	Α ,	womann C	a) Clamp test all elements (drying & still)	A				
) Service safety valve		C	b) Check: 3PH terminals					
2) SLUDGE PUMP-OUT	-1,		c) lamps	Α	and the second			
) Check: outlet / drain	A A		(18) PNEUMATICS					
) valves	A	Č	a) Check: Air regulator / lubricator oil level	1 .	г			
) sludge drum float	A esset			A	**CONTROLLED			
) for leaks			b) for air leaks and valve operation	A	Name and Park			
	A	C -	(19) FIXINGS					
) pump	A sun		a) Holding down bolts		97.000.000			
3) SEPARATORS (Both)			(20) STRAINERS		of the second			
) Drain	A   "		a) Water					
) Check water drain valve	A	manage and C	(21) MISCELLANEOUS					
Clean separator & sigh glass	A	occasion of the C	a) Check solvent level (See notes)	I A I				
I) CONDENSER	- I		b) solvent monitors	A				
Check: lid seal	1 1	С	c) water purifying unit					
) modulating valve (danfoss)	HA É	9		A	MOOD OF			
5) ECO FILTER	<u> 1 ^ 1 - </u>	erelicités propressures		A	and the same			
) Remove filter			(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN	VTS				
		C	a) Filter pressure (1 bar)	_ A	Market States or			
) Check: discs		C	b) Distillation	A	-			
) seals		C	c) Fridge gas level	A	-			
) belts		C	d) Fridge high pressure (20 bar)	Α	and the state of the			
6) CARBON FILTER			e) Solvent leak inspection	TAT	2000			
) Change cartridge		С	(22) AIR COMPRESSOR		1			
) Check seals		С	a) Check oil level monthly change 12 monthly		- 1			
7) RECOVERY HEAD	1		b) Drain compressor & check air filter		100			
) Clean lint screen	T A   ***		c) Check all airlines & equipment for leaks					
Remove lint from screen area	A	C	(24) DEPARTMENT EQUIPMENT					
Check: Interlock & micro switch	A week							
) Lint screen door seal		- C	a) Check machine room ventilation is working	Α.				
	Α	C	b) Calibrate garment weighing scales		20.00			
recovery to separator line		С	c) Change water filter (Phosphate) on water supply					
modulating valve (danfoss)		C	d) Check garment storage rail	Α	AND THE PERSON AND			
Remove fridge coil (12 monthly)		C	e) Check all pipework and valves	Α				
B) SELF CLEANING LINT SCREEN			(25) BOILERS					
Clean bars (if fitted)	A seem	" С	a) Check water inlets on all boilers	A	T			
) SOLVENT CHILLER (if fitted)	<del></del>		b) Check blowdown on all boilers	A	gracianess.			
Remove & clean	T T	ГС	c) Carry out boiler inspection	1 A 1				
Replace seal		C		1 1				
10) BUTTONTRAP			(26) FINISHING EQUIPMENT					
Check: Interlock & micro switch		want -	a) Check operation of ironing tables	A				
Company of the Compan	A   ***	C	b) operation of cabinet	A	atherina party			
seal	Α 🐭	C	c) operation of spotting table	А	-			
pipe from drum to button trap		C	d) operation of collar and cuff machine	A	WAT			
1) MAIN BELTS			e) operation of shirt finishing machine	T A	<b>m</b> tt			
Check: for wear		С	(27) DUVET EQUIPMENT	إلى شد السا	1			
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	TAT				
2) BEARING HOUSING			c) Check operation of washing machine and dryer	A				
Check: bolts		С	(28) SMALL WASHING KIT	101	T			
3) LOADING DOOR			a) Tumble dryer, clean fluff from lint screen & housing					
Check: Loading door seal	T A L		b) Moching m/s also	A				
hinge adjustment		······································	b) Washing m/c, clean strainer on pump drain	A	-			
	Α	C	c) Check operation of washing machine and dryer	A	-			
interlock & micro switch	A	~ C	(29) CHILLER					
loading door handle mechanism	Α	C	a) Check operation and correct gas level	A	MI.			
drum/spacing	A .com	C	b) Clean grills and coils	A	الروارات			
TORE LOCATION LOWERTHE	Y ST	ORE N	The state of the s	200000000000000000000000000000000000000	177			
	X   !		1400	16				
NGINEERS NAME TRANSPORT	<b>)</b>		JOB SHEET No WTS DATE	ZLV	013			
	- Cartain Cartain Cartain		The state of the s	· · · · · · · · · · · · · · · · · · ·	4			
USTOMERS SIGNATURE								



PLEASE USE ADDITIONAL INFORMAT	Color Color Color Color Color		ONE SHEET PER	MAC	HINE	*
(1) STILL	A	C	(14) SOAP INJECTOR/S	А	90	
(a) Rake out still		C	a) Check: operation	A	LANGE STATE OF	
b) Clean sight glass c) Check: door and sight glass seals	1 July 1 1	C	(15) SPRAY UNIT		38.00	
	A [*	C	a) Check: spray nozzle	A	No. of the last of	211
d) low water level probe connection e) and clean float		C	b) strainers			
- Control of the Cont	Α .	C	c) operation	A	reference to the	*
f) interlock & micro switch g) element connections		C	(16) CARBON RECOVERY UNIT	000000		
g) element connections h) water level	A   .	SOMETIMES CO.	a) Visual inspection (run 10 min to ensure hot)	Α	ALERS STATES	
	A	C C	(17) ELECTRICAL			
i) boiler pressure j) Service safety valve	A   **	C	a) Clamp test all elements (drying & still)	A	NAMES OF THE OWNER, WHEN	1
(2) SLUDGE PUMP-OUT		C	b) Check: 3PH terminals		10000	
			c) lamps	Α	- SERVICE SEC	
a) Check: outlet / drain	A   4	C	(18) PNEUMATICS			
) valves	A	C	a) Check: Air regulator / lubricator oil level	A	Average com	1
sludge drum float		<u> </u>	b) for air leaks and valve operation	Α	· workships	Accessed in
l) for leaks	A	C	(19) FIXINGS			
p) pump	A   «		a) Holding down bolts			$\mathbb{T}^{\mathbb{Z}}$
3) SEPARATORS (Both)	<del></del>	<del></del>	(20) STRAINERS			
n) Drain	A	C	a) Water			
) Check water drain valve	A	C C	(21) MISCELLANEOUS			
) Clean separator & sigh glass	A   as	C	a) Check solvent level (See notes)	Α	-12 *25 (CA)	
4) CONDENSER	7		b) solvent monitors	Д	سيدانين	T
i) Check: lid seal		С	c) water purifying unit	Α	- mnyee	g 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
) modulating valve (danfoss)	A   "	Name of Street, or other Designation of the Persons	d) water pump	A	Acceptant.	-
5) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	rs		
) Remove filter		C	a) Filter pressure (1 bar)	Α	PERSONAL PROPERTY.	k/r
) Check: discs		С	b) Distillation	Α	of street,	1
) seals		C	c) Fridge gas level	Α	Miller Con	
) belts		C	d) Fridge high pressure (20 bar)	Α	presented and	ga virgin
6) CARBON FILTER			e) Solvent leak inspection	Α		
ı) Change cartridge		C	(22) AIR COMPRESSOR	ost ver oviv	Section 10	
) Check seals		C	a) Check oil level monthly change 12 monthly			T
7) RECOVERY HEAD			b) Drain compressor & check air filter			
ı) Clean lint screen	Α -	C	c) Check all airlines & equipment for leaks	A Baran		
) Remove lint from screen area	A   ,	zastejini-tana encim C	(24) DEPARTMENT EQUIPMENT			
) Check: Interlock & micro switch	A   **	C .	a) Check machine room ventilation is working	A	MATERIAL PLANTS	T
) Lint screen door seal	A 455	C	b) Calibrate garment weighing scales			
) recovery to separator line		C	c) Change water filter (Phosphate) on water supply	7.000.00		
modulating valve (danfoss)		C	d) Check garment storage rail	Α	Completel/compress	g = \$1.50
) Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	A	and the same of th	a marks
8) SELF CLEANING LINT SCREEN			(25) BOILERS			
) Clean bars (if fitted)	A   *	C	a) Check water inlets on all boilers	Α	anton/knousing	ne seeks
9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A		1
) Remove & clean		С	c) Carry out boiler inspection			
) Replace seal		Č	(26) FINISHING EQUIPMENT	1	seri lineis nii	1
10) BUTTONTRAP			a) Check, operation of ironing tables	TA	· Contract	F
) Check: Interlock & micro switch	A -	C	b) operation of cabinet	A	annual extensions problem	-
) seal	A	C	c) operation of spotting table	A	- Andrews	-
) pipe from drum to button trap		С	d) operation of collar and cuff machine	Α	Wid.	100
11) MAIN BELTS			e) operation of shirt finishing machine	A		
) Check: for wear		С	(27) DUVET EQUIPMENT	4 4		1000
) adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	l A	- Lucy de State (Control of Control of Contr	10008
12) BEARING HOUSING			c) Check operation of washing machine and dryer	A		2000
) Check: bolts		С	(28) SMALL WASHING KIT	1 ,,	3000 (0000)	L.
13) LOADING DOOR	1		a) Tumble dryer, clean fluff from lint screen & housing	ΤA	NAME OF THE OWNER.	Γ
Check: Loading door seal	A Greater	C	b) Washing m/c, clean strainer on pump drain	$\frac{1}{A}$	est of the	Cattles o
hinge adjustment	A	C	c) Check operation of washing machine and dryer	A	<u></u>	_
interlock & micro switch	A		(29) CHILLER	17	- superafices	
loading door handle mechanism	A summer	C	a) Check operation and correct gas level	ΙΛ	T#	dust.
drum/spacing	Α	C	b) Clean grills and coils	A	₩₽₩	S INTE
TORE LOCATION COUNTY	- L	TORE N		17	1 105	
No.	·/   >	I OUE IN		18	Mr. Manne	₩
NGINEERS NAME T SURTE	<b>)</b>		JOB SHEET No 8578 DATE	241	Carl V	1
CUSTOMERS SIGNATURE				grandista		
					~ 1.00° 5.00°	

## **Engineer's Worksheet**





Supplier name	e: Alex Rein		Plant number:	Department: DC								
	on Supermarkets PLC use, Gain Lane, 03 7DL	Worksheet number Date	r: Alpha sequ	Nature of visit (please tick) Call Return Scheduled Order number: out visit visit (if applicable)								
Equipment:		Fault:										
		SERVICE										
			p.c. Miles									
Model	Serial number		Description of wor	rk carried out								
52018	192.PS.0064+65	Seem on Do	my us Solve	7 Apres								
			JE ON SITE	<b>\</b>								
		Refunce										
		TIGHT FE	210ce Confl	RESSOR FITTINGS								
Quantity	Part number		Parts fitted/Mater	rials supplied								
1		nc Stirr	DOR CYLLDE									
2		4mm2 70/	8" Sulva A	AR FITTING								
. '.												
				145								
Is job complet	te? YES	NO If no, gi	ive approx timescale to con	ıplete								
Number of En	gineers working:	Number of vehicles us	ed (specify type):									
On-site start			Travel time (where a									
Departure tin			Miles travelled (where a									
Chargeable:	YES	NO If yes, g	give reason:									
Custhau world	or materials required/Enginee											
Further work	or materials required/Enginee	er's comments (ir any):	General Manager's Col	mments and action taken (if any):								
		WANTE HAND										
				- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1								
	· · · · · · · · · · · · · · · · · · ·											
		*	·····									
ENGINEER'S	DECLARATION:		General Manager's De	eclaration:								
I certify that t	the equipment listed above is	in safe working order.		ineer has confirmed that the work described ried out and that he/she has signed the								
Print:	Date:	2410-13	Signed:	Date: 7410-1/5								
Safe working orde	er means fully safe (complying with al	current health and safety, fo	ood Print:	Position:								
(with fully function	statutory requirements), in sound work ning integral control, safety or indication or components and operating in acco- instructions.	ng devices), having no missing	or     confirm that   am/am not*	satisfied with the work carried out. If you are not satisfied ections and do not sign the above declaration.								

\*Delete as appropriate

#### **ENGINEERS SERVICE REPORT** 07981 It's the business for garment care ENGINEERS NAME 9 ASHVILLE WAY CUSTOMER NAME ..... WHETSTONE LEICESTER ADDRESS ..... LE8 6NU TEL: (0116) 275 3636 TOWN .... POST CODE FAX: (0116) 275 3939 JOB NO'..... ORDER NO' REPORTED FAULT MACHINE TYPE 67/11/67 SERIAL NUMBER REPORT PARTS FITTED OTY PART NO' DESCRIPTION FROM MARIE PARTS RETURNED OTY PART NO' DESCRIPTION From : vk = van kit os = on site + advice note number st = stores DAY / DATE FURTHER WORK REQUIRED TRAVEL START 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 ichtes with 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**



) STILL	Α		C	(14) SOAP INJECTOR/S	A		
) Rake out still	A	4	С	a) Check: operation	Α/*		
) Clean sight glass	A	/	С	(15) SPRAY UNIT			
Check: door and sight glass seals	A /		C	a) Check: spray nozzle	_ A/	ē.	
low water level probe connection	A /	<i>k</i>	C	b) strainers	100	100	
and clean float interlock & micro switch	A A		C	c) operation	A	1	
	A /	1	C	(16) CARBON RECOVERY UNIT a) Visual inspection (run 10 min to ensure hot)			
element connections water level	A,		C	(17) ELECTRICAL	A/	33 (46)	
boiler pressure	A/		T C	a) Clamp test all elements (drying & still)	A	## C45	
Service safety valve	X		l c	b) Check: 3PH terminals		l e	
) SLUDGE PUMP-OUT			(6)	c) lamps	Α.	8	
Check: outlet / drain	A,		С	(18) PNEUMATICS		100	
valves	Α,		С	a) Check: Air regulator / lubricator oil level	A	2	
sludge drum float	A /		С	b) for air leaks and valve operation	A		
for leaks	A 2	1000	C	(19) FIXINGS			50001000
pump	A	4	C	a) Holding down bolts	3000000		
SEPARATORS (Both)		, e		(20) STRAINERS			7001.40
Drain	A,	B 55 65	C	a) Water		98 (00)	
Check water drain valve	A /	12	C	(21) MISCELLANEOUS		1	
Clean separator & sigh glass ) CONDENSER	A /	Secretary and the secretary an	C	a) Check solvent level (See notes)	A		
Check: lid seal	1	T	Гс	b) solvent monitors	A.	al y	
modulating valve (danfoss)	l A	J 100 10	٥	c) water purifying unit d) water pump	A -		
) ECO FILTER	1 v			(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN	A	1	1
Remove filter	1 /		С	a) Filter pressure (1 bar)			T-
Check: discs	- 100	OVACO SE		b) Distillation	A A	200	
seals	/ \		15 H19740190319101	c) Fridge gas level	A A	35 pa(5) 15	
belts	3		С	d) Fridge high pressure (20 bar)	A A		\$ 1929 8 486
CARBON FILTER	9	A second		e) Solvent leak inspection	A		
Change cartridge	V COURT VIEW	20000000	С	(22) AIR COMPRESSOR	1 (		1
Check seals	大		С	a) Check oil level monthly change 12 monthly			T
RECOVERY HEAD				b) Drain compressor & check air filter			
Clean lint screen	A		С	c) Check all airlines & equipment for leaks			
Remove lint from screen area	Α	7	С	(24) DEPARTMENT EQUIPMENT			
Check: Interlock & micro switch	A			a) Check machine room ventilation is working	A.		
Lint screen door seal	A /	Je .	С	b) Calibrate garment weighing scales	2015		
recovery to separator line	1 10			c) Change water filter (Phosphate) on water supply	A A	160	
modulating valve (danfoss)	100			d) Check garment storage rail	A	2	
Remove fridge coil (12 monthly)  SELF CLEANING LINT SCREEN			C	e) Check all pipework and valves	A	Complete Complete	
Clean bars (if fitted)	I A⊌	A CO	ГС	(25) BOILERS  a) Check water inlets on all boilers	1	a de la companya de	1
SOLVENT CHILLER (if fitted)	1 700		1 0	b) Check blowdown on all boilers	A'		
Remove & clean	1500	5 5 5	С	c) Carry out boiler inspection	A		
Replace seal	- A	201 Secretary		(26) FINISHING EQUIPMENT	d.		
D) BUTTON TRAP			1	a) Check operation of ironing tables	l A		Τ
Check: Interlock & micro switch	A"	36	С	b) operation of cabinet	A.	Section 1	
seal	A.ººº		С	c) operation of spotting table	A.		17.00
pipe from drum to button trap	al al		С	d) operation of collar and cuff machine	1-A.		
) MAIN BELTS				e) operation of shirt finishing machine	A		
Check: for wear		2	С	(27) DUVET EQUIPMENT			
adjustment	1		C	a) Tumble dryer, clean fluff from lint screen & housing	A		
2) BEARING HOUSING	1 -			c) Check operation of washing machine and dryer	A	190	
Check: bolts			C	(28) SMALL WASHING KIT	7	ja .	
B) LOADING DOOR Check: Loading door seal	, A	•	T ~	a) Tumble dryer, clean fluff from lint screen & housing	A.C		
hinge adjustment	A A		C	b) Washing m/c, clean strainer on pump drain	A	12	
interlock & micro switch	A/	77	C	c) Check operation of washing machine and dryer (29) CHILLER	A,≥^	1000	
loading door handle mechanism	A.		С	a) Check operation and correct gas level	1 8 8	iz -	T
drum/spacing	A/	<b>V</b>		b) Clean grills and coils	A*,   A*		-
TORE LOCATION CAUTY ACT	r	CTO	0.0000000000000000000000000000000000000	MACHINE SERIAL No. 1921	- C	ファッノ	<u> </u>
PROPERTY OF THE PROPERTY OF TH	gr.	<u>ں بی ا</u>	1 1 L 1 V (			- C V.	•
NGINEERS NAME 💍 / 🧼	Sand Library			JOB SHEET No 798/ DATE	127	<b>**</b> **	
JSTOMERS SIGNATURE							



PLEASE USE ADDITIONAL INFORMATION OF THE PROPERTY OF THE PROPE				ONE SHEET PER		IIIVE.	
(1) STILL	A_	<del>1</del>	C	(14) SOAP INJECTOR/S	A		
(a) Rake out still	A A		C	a) Check: operation	A*		(
(b) Clean sight glass	A		C	(15) SPRAY UNIT			1
(c) Check: door and sight glass seals	A /		<u>C</u>	a) Check: spray nozzle	A		
low water level probe connection     and clean float	A	X (1888)	<u> </u>	b) strainers			22
	A A		C	c) operation	_ A		
			C	(16) CARBON RECOVERY UNIT			
g) element connections h) water level	A		C	a) Visual inspection (run 10 min to ensure hot)	A**		
			-	(17) ELECTRICAL			
i) boiler pressure j) Service safety valve	A <sub>x</sub>		C	a) Clamp test all elements (drying & still)	<u> </u>		
(2) SLUDGE PUMP-OUT			<u>C</u>	b) Check: 3PH terminals		\$257.60 200.000	
a) Check: outlet / drain	T****	<b>a</b>	T ~	c) lamps	<u> </u>	<u> </u>	L
o) valves	A A	~	C	(18) PNEUMATICS			-
b) sludge drum float		12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C	a) Check: Air regulator / lubricator oil level	A		
d) for leaks	A /		С	b) for air leaks and valve operation	] A		
a) pump	A,	,	C	(19) FIXINGS	T	г	
3) SEPARATORS (Both)	A		U	a) Holding down bolts			
a) Drain	T	Ť	Γ ~	(20) STRAINERS			
i) Drain i) Check water drain valve	A		C	a) Water			
) Clean separator & sigh glass	A		C	(21) MISCELLANEOUS			
4) CONDENSER	1 A	<u> </u>	_ب_ل	a) Check solvent level (See notes)	A*		
a) Check: lid seal	T	T	С	b) solvent monitors	A <sub>d</sub>		
o) modulating valve (danfoss)	A		-	c) water purifying unit d) water pump	A <sup>x</sup>	2000	
5) ECO FILTER	1	I .	<u> </u>	d) water pump (22) RUN MACHINE CHECK P2 or P3 WITH GARMEN	A-^		
i) Remove filter		1	l c				<b></b>
) Check; discs	1992333 1993333		C	a) Filter pressure (1 bar) b) Distillation	A		
) Seals	A6955		C	c) Fridge gas level	A-		
) belts	(612k/35) (612k/35)	A DARBARA A WARATAN	С	d) Fridge high pressure (20 bar)	A _	6	1
6) CARBON FILTER		J			A <	(2000) (800)	See See
) Change cartridge		T	С	e) Solvent leak inspection (22) AIR COMPRESSOR	A,	Ll	
o) Check seals			C	a) Check oil level monthly change 12 monthly		<del></del>	
7) RECOVERY HEAD	1/ 3		<u> </u>	b) Drain compressor & check air filter			
a) Clean lint screen	Α	1	С	c) Check all airlines & equipment for leaks			
) Remove lint from screen area	A		С	(24) DEPARTMENT EQUIPMENT			
) Check: Interlock & micro switch	A.		C	a) Check machine room ventilation is working			_
) Lint screen door seal	A		С	b) Calibrate garment weighing scales	A-		
recovery to separator line	0.900.035	1	C	c) Change water filter (Phosphate) on water supply		20000000 10000000	
modulating valve (danfoss)				d) Check garment storage rail			33.0
) Remove fridge coil (12 monthly)	25000		С	e) Check all pipework and valves	A°		(3)
8) SELF CLEANING LINT SCREEN		1,		(25) BOILERS	A _		
) Clean bars (if fitted)	A	<i>f</i>	С	a) Check water inlets on all boilers	1 05		
9) SOLVENT CHILLER (if fitted)		<u> </u>	<u> </u>	b) Check blowdown on all boilers	A"	<u> </u>	11111 93070
) Remove & clean		T	С	c) Carry out boiler inspection	A./		
) Replace seal	7 × %		C	(26) FINISHING EQUIPMENT			
10) BUTTON TRAP	l	1		a) Check: operation of ironing tables	T		
) Check: Interlock & micro switch	Ι A <sup>-</sup>		С	b) operation of cabinet	A A	egistérisés (	
) seal	A	W Self	C	c) operation of spotting table	A.	200 (100) 1	
) pipe from drum to button trap			С	d) operation of collar and cuff machine	A/		
11) MAIN BELTS	L		L	e) operation of shirt finishing machine	\A		
) Check: for wear	<b>T</b>	w (2) (2)	С	(27) DUVET EQUIPMENT	A		
) adjustment			o C	a) Tumble dryer, clean fluff from lint screen & housing	] <u>,</u> 1	T	*****
12) BEARING HOUSING	L		<u> </u>	c) Check operation of washing machine and dryer	A		
) Check: bolts	T	T I	С	(28) SMALL WASHING KIT	<u>l A l</u>	1	
13) LOADING DOOR	L	لينسيا		a) Tumble dryer, clean fluff from lint screen & housing	T	T	
Check: Loading door seal	ΙĀ		С	b) Washing m/c, clean strainer on pump drain	A*	98999996 T	
) hinge adjustment	A.		С	c) Check operation of washing machine and dryer	A -		
interlock & micro switch	A	1	С	(29) CHILLER	1 A/1		
loading door handle mechanism	A.		C	a) Check operation and correct gas level	7 ,71	7 1	
drum/spacing	A	<b>E</b>	C		A.	100 B 2   2	
· · · · · · · · · · · · · · · · · · ·		070		b) Clean grills and coils	A	<u> </u>	
TORE LOCATION COUNTY		၂၁၊ပြ	≺⊨ N	○266   MACHINE SERIAL No. 1921	and Reserved	Carl Carl	۲.,
NGINEERS NAME 💍 / 🧲	marin plan			JOB SHEET No 7937 DATE	2757	7 7 11	
CUSTOMERS SIGNATURE	The second second		Signal Times		1 -		
OO LONGERO CHENNITORE							



1) STILL	Α	C	(14) SOAP INJECTOR/S	A	dur oppured
a) Rake out still	A **	C	a) Check: operation	A*	
o) Clean sight glass	A /	Ç	(15) SPRAY UNIT		
c) Check: door and sight glass seals	A*	C	a) Check: spray nozzle	\_A_/	
d) low water level probe connection	A./	С	b) strainers //////		
e) and clean float	A2"	l C	c) operation	<u>/ A }</u>	
) interlock & micro switch	A /	C	(16) CARBON RECOVERY UNIT	1	100 100 100
g) element connections	A /     A /	C	a) Visual inspection (run 10 min to ensure hot)	A/	
n) water level ) boiler pressure	A A	C	(17) ELECTRICAL a) Clamp test all elements (drying & still)	$+A^{+}$	
) Service safety valve	121	C	b) Check: 3PH terminals	HA I	
2) SLUDGE PUMP-OUT	1681	1 9	c) lamps	HA P	per la
) Check: outlet / drain	T A//	ТС	(18) PNEUMATICS	1 25-21	
) valves	A /	С	a) Check: Air regulator / lubricator oil level	I A' L	
) sludge drum float	A-/	С	b) for air leaks and valve operation	A.	
) for leaks	T A /   T	С	(19) FIXINGS		
) pump	A /	С	a) Holding down bolts		
3) SEPARATORS (Both)			(20) STRAINERS		<b>1</b>
) Drain	A	C	a) Water		
) Check water drain valve	A J	С	(21) MISCELLANEOUS		
Clean separator & sigh glass	A_/	C	a) Check solvent level (See notes)	A Z	
4) CONDENSER	12/		b) solvent monitors	A	
) Check: lid seal		C	c) water purifying unit	A	200
) modulating valve (danfoss)	<u>  A/                                   </u>		d) water pump	A*	, ,
5) ECO FILTER	1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 5	(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN	P.	CO HELLOS
) Remove filter	$\pm \sqrt{\pm}$	0	a) Filter pressure (1 bar)	A/	
) Check: discs	124	C	b) Distillation	A ~ /	e e
) seals ) belts	1	C	c) Fridge gas level d) Fridge high pressure (20 bar)	A / A	
6) CARBON FILTER	1		e) Solvent leak inspection	A	
) Change cartridge		ГС	(22) AIR COMPRESSOR	1 4 1	
i) Check seals	1/2-1	C	a) Check oil level monthly change 12 monthly	コンロ	
7) RECOVERY HEAD	Mary Ray Class (Mary Ray	1 9	b) Drain compressor & check air filter	lle downer er	Turkin very
) Clean lint screen	TAT	С	c) Check all airlines & equipment for leaks	7	
) Remove lint from screen area	A2	С	(24) DEPARTMENT EQUIPMENT		
) Check: Interlock & micro switch	A.	С	a) Check machine room ventilation is working	A/	
) Lint screen door seal	A de la	С	b) Calibrate garment weighing scales	7/2	2000
) recovery to separator line	77	Č	c) Change water filter (Phosphate) on water supply		
modulating valve (danfoss)		С	d) Check garment storage rail	A/	
) Remove fridge coil (12 monthly)	× 4	C	e) Check all pipework and valves	A	
8) SELF CLEANING LINT SCREEN			(25) BOILERS		
) Clean bars (if fitted)	) N//	С	a) Check water inlets on all boilers	A ]/	
9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A'	
) Remove & clean		C	c) Carry out boiler inspection	>-	
) Replace seal	in Shi	C	(26) FINISHING EQUIPMENT		
10) BUTTON TRAP		and the second	a) Check operation of ironing tables	A	
) Check: Interlock & micro switch	A'	C	b) operation of cabinet	A-/	
) seal ) pipe from drum to button trap	A'   _	C	c) operation of spotting table	A	
) pipe from drum to button trap  11) MAIN BELTS	1 4	C	d) operation of collar and cuff machine	and Market Control of the	
i) Check: for wear	T7 T	С	e) operation of shirt finishing machine ///// (27) DUVET EQUIPMENT	/ A ]	
) Crieck, for wear ) adjustment	+-/-	C	a) Tumble dryer, clean fluff from lint screen & housing	T X 21	7 T
12) BEARING HOUSING	1	1.9	c) Check operation of washing machine and dryer	A/ ,   A/	<u> </u>
) Check: bolts	10	l c	(28) SMALL WASHING KIT	1 12 1	
13) LOADING DOOR	10 10 W gw70		a) Tumble dryer, clean fluff from lint screen & housing	TAZÍ	
Check: Loading door seal	T A" J	С	b) Washing m/c, clean strainer on pump drain		96
) hinge adjustment	A' ] -	С	c) Check operation of washing machine and dryer	TAT	
interlock & micro switch	A/	С	(29) CHILLER	<del></del>	
) loading door handle mechanism	A' /	C	a) Check operation and correct gas level	TAI	7
) drum/spacing	A/	С	b) Clean grills and coils	1 A/	
STORE LOCATION ( C) 10/10/10	S1 رسیر	ORE N	MACHINE SERIAL No. 2//	1170	
ENGINEERS NAME			JOB SHEET NO 1775 COLDATE	1 77-77	J. Berry L.
ALVORENTEED OF WATER		<b>r</b>	INDUSTREE INDUSTRATES AND STREET	127	
CUSTOMERS SIGNATURE		000000000000000000000000000000000000000		jeugang (Material Cores	yerselyesi (1977



PLEASE USE ADDITIONAL INFORMAT			ONE SHEET PER I	VIACE	IIIVE	
(1) STILL	Α	C	(14) SOAP INJECTOR/S	A		C
(a) Rake out still	A ***	C	a) Check: operation	A/		C
(b) Clean sight glass	A /	C	(15) SPRAY UNIT			
c) Check: door and sight glass seals	A	C	a) Check: spray nozzle	\A_		C
d) low water level probe connection	Α	С	b) strainers		2700200	0
(e) and clean float	A	С	c) operation	A	675076	- C
f) interlock & micro switch	A /	С	(16) CARBON RECOVERY UNIT	* 12.70 % V	(penil)	
(g) element connections	A	C	a) Visual inspection (run 10 min to ensure hot)	A#	<b>*</b>	l c
(h) water level	TA	C	(17) ELECTRICAL	175	25,000,000 800000000000000000000000000000	1
(i) boiler pressure	TAST	C	a) Clamp test all elements (drying & still)			
(j) Service safety valve	1 7 3	C		A,es"		10
		0	b) Check: 3PH terminals			C
(2) SLUDGE PUMP-OUT	~~~~~		c) lamps	A .		2 إ
a) Check: outlet / drain	A	C	(18) PNEUMATICS			
o) valves	A	C	a) Check: Air regulator / lubricator oil level	A		୍ର
c) sludge drum float	A	C	b) for air leaks and valve operation	A /	(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	C
d) for leaks	A	C	(19) FIXINGS			
e) pump	A	C	a) Holding down bolts			Ι.
(3) SEPARATORS (Both)			(20) STRAINERS			1
a) Drain	I A I	C	a) Water	- 100 AP	100000000000000000000000000000000000000	Τc
o) Check water drain valve	A.	C	(21) MISCELLANEOUS			4
c) Clean separator & sigh glass		C	a) Check solvent level (See notes)	T	<u> </u>	
(4) CONDENSER	1.221.	<u> </u>	b) solvent monitors	A	, e	
	T T			A		
a) Check: lid seal		С	c) water purifying unit	A	2899	C
o) modulating valve (danfoss)	A /		d) water pump	A -		<u> </u>
(5) ECO FILTER		····	(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	ſS		
a) Remove filter		C	a) Filter pressure (1 bar)	A,		
o) Check: discs	/\delta/	C	b) Distillation	Α -	<b>W</b>	C
c) seals		С	c) Fridge gas level	Α "	Sur Contract	(
) belts	77 (281276 <b>2</b> %) 6	C	d) Fridge high pressure (20 bar)	A		(
(6) CARBON FILTER			e) Solvent leak inspection	A		1
a) Change cartridge	TSZT	l c	(22) AIR COMPRESSOR			
o) Check seals		Č	a) Check oil level monthly change 12 monthly	1 71		Τc
(7) RECOVERY HEAD	<u> </u>		b) Drain compressor & check air filter	00 1000 0 1000		بينينياب
a) Clean lint screen	T A T					<u> </u>
b) Remove lint from screen area	A	<u> </u>	c) Check all airlines & equipment for leaks			C
	<u>A</u>	C	(24) DEPARTMENT EQUIPMENT	60 gas 20 g	<b>A</b>	a de la composición dela composición de la composición de la composición dela composición dela composición dela composición de la composición dela comp
c) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	A/		C
d) Lint screen door seal	A-	C	b) Calibrate garment weighing scales	\ <u>`</u>		C
e) recovery to separator line		C	c) Change water filter (Phosphate) on water supply		22/2	C
) modulating valve (danfoss)		C	d) Check garment storage rail	A	<b>7</b> 373	To
g) Remove fridge coil (12 monthly)		C	e) Check all pipework and valves	A *		C
8) SELF CLEANING LINT SCREEN	á		(25) BOILERS			
a) Clean bars (if fitted)	T AW	l c	a) Check water inlets on all boilers	I A I		Тс
(9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A	98000000	l c
a) Remove & clean		Тс	c) Carry out boiler inspection			بتنتنمات
n) Replace seal	<b>*</b>	C		, d 1865		<u>C</u>
With the second		U	(26) FINISHING EQUIPMENT			
(10) BUTTON TRAP			a) Check: operation of ironing tables	A d		C
a) Check: Interlock & micro switch	A	C	b) operation of cabinet	A/		C
) seal	A	C	c) operation of spotting table	A	478	C
c) pipe from drum to button trap	1	C	d) operation of collar and cuff machine	- 5A		C
(11) MAIN BELTS	<i>a</i> / -		e) operation of shirt finishing machine	/ A >	<b>5</b> .	170
a) Check: for wear	3 0 <b>2</b> 0 0 0 0	C	(27) DUVET EQUIPMENT			<del></del> -
o) adjustment	A President	С	a) Tumble dryer, clean fluff from lint screen & housing	A.º		To
12) BEARING HOUSING			c) Check operation of washing machine and dryer			\ <u>`</u>
a) Check: bolts	T 71	Гс	(28) SMALL WASHING KIT	4.7%		T.
13) LOADING DOOR	<u> </u>		a) Tumble dryer, clean fluff from lint screen & housing	T		1
	T 7/27			A. sar	and the same of th	(
) Check: Loading door seal	A'	C	b) Washing m/c, clean strainer on pump drain	A *		(
) hinge adjustment	1 A/	C	c) Check operation of washing machine and dryer	A ]		
) interlock & micro switch		C	(29) CHILLER	<u> </u>		i jar
) loading door handle mechanism	A / /	С	a) Check operation and correct gas level	A	g de	
e) drum/spacing	A <sub>z</sub> ®	С	b) Clean grills and coils	Aev		(
STORE LOCATION ( 2000)	, , , , , <u>, , , , , , , , , , , , , , </u>	STORE N	MACHINE SERIAL No. 1 / /	A ST WAR	10	
	or summer of		The state of the s	2.522.533 .1		<u> </u>
	East .	weverbliki Yelliki	JOB SHEET NO 167/ CAN DATE	I Was well	in the state of	100
NGINEERS NAME 😑 , 🖊 🚄	Chairman Manager of the World	A	DOD STILLT TO PARTY AND A TOWNE		11. M. 11. S. 12.	
ENGINEERS NAME /C.A	elanest Company of the State		TOOD SHEET HO PARKS (A NOWLE	<u></u>		

## **Engineer's Worksheet**

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



Supplier nam	e: Alex Ve	id	Plant number:	Department: DM clayur
Invoice to: Wm Morrise Hilmore Ho Bradford BI	on Supermarkets PLC buse, Gain Lane, D3 7DL	Worksheet number Store number: Date	r: Alpha sequ	Nature of visit (please tick)  Call Return Scheduled Order number: (if applicable)  C1293
Equipment:		Fault:		
		Servi	<u> </u>	
Model	Serial number		Description of worl	k carried out
87018	192F50064	Scaling	,	
52018	192550065	OCHULE		
		1501 16	37 SAFET	as vacues
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Quantity	Part number		Parts fitted/Materi	
	4-VALV-2007	1" NC	H, V VMW	€ -
1	4 VAZU 2002	1/2 N/O	HU VACU	16.
	HUMOUZEOU	Hor 12	Sund.	
	46000017	₹		14
Is job complet	L.X	NO If no, gi	ve approx timescale to com	plete
		Number of vehicles us	ed (specify type):	
On-site start t		Mins	Travel time (where ap	
Departure tim Chargeable:		O Mins	Miles travelled (where ap	plicable): Miles
Citargeable:	YES	NO If yes, g	ive reason:	
Further work o	or materials required/Enginee	r's comments (if any).	Ganaral Managaris sam	nments and action taken (if any):
110	NACIEME C	CANCIO	General Manager's Con	illients and action taken (if any):
O(1)	Size			
			7,110	
$\sim$	DECLARATION:		General Manager's Dec	1
I certify that fi	ne equipment listed above is i	n safe working order.	I certify that the engin above has been carri Engineer's Declaration t	eer has confirmed that the work described ed out and that he/she has signed the to that effect.
-9			Signed: /	Date: 27/1/13
Print:	Date:			oue. office
safety and other st (with fully function	means fully safe (complying with all atutory requirements), in sound worki ing integral control, safety or indicating components and operating in accord nstructions.	ng and electromagnetical ord	er   confirm that I am/am not* sa	Position:  atisfied with the work carried out. If you are not satisfied tions and do not sign the above declaration.

ENGINEERS SERV	ICE REPORT				FIRBIN	MIC
photos services and services are services and services are services ar	JU Com	D.	ATE S	-12-12	A DIVISION OF	OF ED.
LINCHIALTIO LAVIATE					It's the business for	garment care
CUSTOMER NAME 141	1777150WS				9 ASHVILLE WAY WHETSTONE	
ADDRESS					LEICESTER	
TOWN COUENTYS	V				LE8 6NU TEL: (0116) 275 363	16
JOB NO' 9796 ± 1	0561 + 10	POST CODE L'AORDER NO'			FAX: (0116) 275 393	
REPORTED FAULT						
MANUTULYS TARLE 3 SA			N	IACHINE TYPE	2018	
COTOCAS OUR			s	ERIAL NUMBER	192 F5 a	264+6
REPORT					RTS FITTED	
			QTY		DESCRIPTION	FROM
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DAY / DATE		FURTHE	R WORK	REQUIRED		
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NUMBER OF ENGINEERS				OGE CODE		
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ENGINEER SIGNATURE			FFICE U	ISE ONLY ;		
Please complete below to indicate correct. By signing you agree to p fee and for time spent on site at the warranty parts will be non charges	ay for all parts along w le current rates. Warra	ith relevant call out				
CUSTOMER NAME (please p	orint)					
CUSTOMER SIGNATURE						



(1) STILL	A		C	(14) SOAP INJECTOR/S	Α		
a) Rake out still	Α	10	C	a) Check: operation	Α	1	
b) Clean sight glass	A	12.	C	(15) SPRAY UNIT			
c) Check: door and sight glass seals	A		C	a) Check: spray nozzle	A		
d) low water level probe connection and clean float	A		C	b) strainers c) operation		4	
f) interlock & micro switch	A		C	(16) CARBON RECOVERY UNIT	A	Let	1
g) element connections	A	1	C	a) Visual inspection (run 10 min to ensure hot)	Α		
h) water level	A	James	С	(17) ELECTRICAL	1980		
i) boller pressure	A	10	С	a) Clamp test all elements (drying & still)	A		
) Service safety valve			C	b) Check: 3PH terminals			
2) SLUDGE PUMP-OUT				c) lamps	A	1.00	
) Check: outlet / drain	A	W,	C	(18) PNEUMATICS			
) valves	Α	14	C	a) Check: Air regulator / lubricator oil level	A	10	
) sludge drum float ) for leaks	A	10/	C	b) for air leaks and valve operation  (19) FIXINGS	A A	L.	
) pump	I A		C	a) Holding down bolts			-
3) SEPARATORS (Both)	1 2		000 (488 (40	(20) STRAINERS		11.00	
) Drain	l A	TO/	l c	a) Water		T	
) Check water drain valve	A		Č	(21) MISCELLANEOUS		1	1
) Clean separator & sigh glass	А	V	С	a) Check solvent level (See notes)	A	Loren	
4) CONDENSER				b) solvent monitors	А		
) Check: lid seal		W.	С	c) water purifying unit	Α	W.	
modulating valve (danfoss)	A	12/		d) water pump	Α	10	
5) ECO FILTER  I Remove filter				(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN			
) Check; discs			C	a) Filter pressure (1 bar) b) Distillation	_ <u> </u>	1000	
) seals		1	C	c) Fridge gas level	A		
belts		W.	C	d) Fridge high pressure (20 bar)	A	1	-
) CARBON FILTER	1	ı	1 9	e) Solvent leak inspection	A	1,000	
Change cartridge			С	(22) AIR COMPRESSOR	12.	1	
) Check seals		W	С	a) Check oil level monthly change 12 monthly		T	
7) RECOVERY HEAD				b) Drain compressor & check air filter			T
) Clean lint screen	Α	W,	С	c) Check all airlines & equipment for leaks			
) Remove lint from screen area	A	راما	С	(24) DEPARTMENT EQUIPMENT			
Check: Interlock & micro switch	<u>  A</u>	1	C	a) Check machine room ventilation is working	Α	1/	
) Lint screen door seal	A	W.	C	b) Calibrate garment weighing scales	<u> </u>		
recovery to separator line modulating valve (danfoss)			C	c) Change water filter (Phosphate) on water supply		1	
Remove fridge coil (12 monthly)		(A)	C	d) Check garment storage rail e) Check all pipework and valves	A		4.
B) SELF CLEANING LINT SCREEN	1		1 9	(25) BOILERS	<u> </u>		1
Clean bars (if fitted)	I A		С	a) Check water inlets on all boilers	I A	TZ	Ť
9) SOLVENT CHILLER (if fitted)				b) Check blowdown on all boilers	A	6	
Remove & clean			С	c) Carry out boiler inspection		21 (20) (4)	
Replace seal		17.000	С	(26) FINISHING EQUIPMENT		-	1
(0) BUTTONTRAP				a) Check operation of ironing tables	A	12	Ι
Check: Interlock & micro switch	A		С	b) operation of cabinet	А	100	
Seal	A	Land	С	c) operation of spotting table	A	V	
pipe from drum to button trap  1) MAIN BELTS		(S) (SSAKWII)	С	d) operation of collar and cuff machine	A		L
Check: for wear	T	1	С	e) operation of shirt finishing machine (27) DUVET EQUIPMENT	I A	L	L
adjustment			C	a) Tumble dryer, clean fluff from lint screen & housing	l A	1	T
2) BEARING HOUSING	1	1		c) Check operation of washing machine and dryer	A	l Land	
Check: bolts			C	(28) SMALL WASHING KIT	^	L	4
3) LOADING DOOR				a) Tumble dryer, clean fluff from lint screen & housing	A	17	Ť
Check: Loading door seal	A	166	С	b) Washing m/c, clean strainer on pump drain	A	U.	Ī
hinge adjustment interlock & micro switch	A	was .	С	c) Check operation of washing machine and dryer	А		
interlock & micro switch	A	1.6	С	(29) CHILLER			
loading door handle mechanism	A	Taranta Maria	C	a) Check operation and correct gas level	A	6.00.6	
drum/spacing	Α		С	b) Clean grills and coils	A		
TORE LOCATION COULD TO		STO	HE N		-5.	50(	J.C
NGINEERS NAME DACE				JOB SHEET No 12070 DATE	18	-12	
USTOMERS SIGNATURE				r T	1 6		
OPIES White: customer Gre			gaeroletioniel				



PLEASE USE ADDITIONAL INFORMATI	ON N	DTES		ONE SHEET PER	MAC	HINF	
(1) STILL	Α		C	(14) SOAP INJECTOR/S		111146	
a) Rake out still	A	1/-	Ιc	a) Check: operation	A	1	
b) Clean sight glass	Α	-	l c	(15) SPRAY UNIT	A		
c) Check: door and sight glass seals	A		C	a) Check: spray nozzle		1	4
d) low water level probe connection	A	1	C	b) strainers	A		
e) and clean float	A	- Indian	C			9 4575	
f) interlock & micro switch	A	Contraction of the Contraction o		c) operation	Α	The same of	
		Assertation of the second	<u> </u>	(16) CARBON RECOVERY UNIT			4
Y/	A	- Comment	C	a) Visual inspection (run 10 min to ensure hot)	Α		
	A	1	C	(17) ELECTRICAL			
) boiler pressure	Α	Succession	C	a) Clamp test all elements (drying & still)	Α	AN PERSONAL PROPERTY.	
) Service safety valve			C	b) Check: 3PH terminals			
2) SLUDGE PUMP-OUT				c) lamps	Α	January .	
) Check: outlet / drain	Α	The state of the s	C	(18) PNEUMATICS			
) valves	Α	Luck	C	a) Check: Air regulator / lubricator oil level	Α	A James C	
) sludge drum float	Α	Townson or	C	b) for air leaks and valve operation	Α	The State of	9 224
) for leaks	Α	Language	C	(19) FIXINGS	950000000000		
) pump	Α	B. Martin	С	a) Holding down bolts		1	1
3) SEPARATORS (Both)				(20) STRAINERS		ır.	<u>. I</u>
) Drain	Α	70	С	a) Water		August and a	1
) Check water drain valve	Α	Limit	С	(21) MISCELLANEOUS	531.0830.000.0		
) Clean separator & sigh glass	Α	Lum	С	a) Check solvent level (See notes)	A	-	T
4) CONDENSER			<u> </u>	b) solvent monitors	A		
) Check: lid seal		Tor	ТС	c) water purifying unit	<u>econocidados de como como como como como como como com</u>	1000°	
) modulating valve (danfoss)	Α	3,500	-	d) water pump	A	- Jan	
5) ECO FILTER	1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN	A		
) Remove filter	T	T	T			<del>,</del>	<u>,                                    </u>
) Check: discs		ļ	C	a) Filter pressure (1 bar)	A	100	
			C	b) Distillation	A	30000	1
seals		lan.	C	c) Fridge gas level	Α	Town white desired	
belts			<u>C</u>	d) Fridge high pressure (20 bar)	Α	Service State of the Service of the	
6) CARBON FILTER				e) Solvent leak inspection	Α	1, 300	
) Change cartridge			C	(22) AIR COMPRESSOR			
) Check seals	200,200	1000	С	a) Check oil level monthly change 12 monthly			T
7) RECOVERY HEAD				b) Drain compressor & check air filter			
) Clean lint screen	Α	1 minutes	С	c) Check all airlines & equipment for leaks			T (
Remove lint from screen area	Α	المنسرة	С	(24) DEPARTMENT EQUIPMENT			
) Check: Interlock & micro switch	Α	1	С	a) Check machine room ventilation is working	A	Language Control	1
) Lint screen door seal	A	No.	С	b) Calibrate garment weighing scales	er garrani en istanomi	100000	(
) recovery to separator line	483000		C	c) Change water filter (Phosphate) on water supply			(
modulating valve (danfoss)	Testions:	- Andrews	С	d) Check garment storage rail	Λ	J. January	
) Remove fridge coil (12 monthly)		- 100 cm/200	C	e) Check all pipework and valves	A	and a second	(
B) SELF CLEANING LINT SCREEN				(25) BOILERS	Α .	**	(
) Clean bars (if fitted)	A	TT	ГС	a) Check water inlets on all boilers		T. Je	
9) SOLVENT CHILLER (if fitted)				b) Check blowdown on all boilers	A	and the	(
Remove & clean	<del></del>	T			A		1
) Replace seal	ļ		C	c) Carry out boiler inspection			
		111100000	С	(26) FINISHING EQUIPMENT			
(0) BUTTON TRAP		, , , , ,		a) Check: operation of ironing tables	А	Mag.	(
Check: Interlock & micro switch	A	60	С	b) operation of cabinet	Α	September 1	(
seal	A	Line Park	С	c) operation of spotting table	Α	Samuel Sa	(
pipe from drum to button trap			С	d) operation of collar and cuff machine	Α		(
1) MAIN BELTS				e) operation of shirt finishing machine	A		(
Check: for wear	70,000		С	(27) DUVET EQUIPMENT			
adjustment	22.50	Brook.	С	a) Tumble dryer, clean fluff from lint screen & housing	A		(
2) BEARING HOUSING				c) Check operation of washing machine and dryer	A		1
Check: bolts			С	(28) SMALL WASHING KIT	-1 00 t &	1	4
3) LOADING DOOR				a) Tumble dryer, clean fluff from lint screen & housing	A		] (
Check: Loading door seal	Α	120	С	b) Washing m/c, clean strainer on pump drain	A	1	
hinge adjustment	Α	Assistant and a second	С	c) Check operation of washing machine and dryer			_(
hinge adjustment interlock & micro switch	A		C	(29) CHILLER	A		(
loading door handle mechanism	Α		С	a) Check operation and correct gas level			
drum/spacing	A				A		
The state of the s	_ A		С	b) Clean grills and coils	A		1 0
TORE LOCATION C いいといって Y		STOR	3E N	o ユムも   MACHINE SERIAL No. \ 气ス \ 、	* 57	×06	incom.
NGINEERS NAME DAGE				JOB SHEET No 2070 DATE	150		36
- 1991-11 - 1991-1991 - 1991-1991 かたいかいてきまで言われていたがありたが特別では、2014年の後期を設定されたことが				IV V VIII LINVERS WAR AND LINE UNITED TO THE		1 A	¥
USTOMERS SIGNATURE	styret 1997			Proceedings of the Control of the C			



PLEASE USE ADDITIONAL INFORMATION NOTES				ONE SHEET PER	MACI	IIAE	
1) STILL	A		C	(14) SOAP INJECTOR/S	A		
i) Rake out still	A		, C	a) Check: operation	A	Control of the last	
o) Clean sight glass	A	V,	C	(15) SPRAY UNIT			
c) Check: door and sight glass seals	_ A	- P. J.	, C	a) Check: spray nozzle	A	L-"	
l) low water level probe connection	A		C	b) strainers			1
e) and clean float	A	W.	⊬ C	c) operation	A	1	
) interlock & micro switch	A		C	(16) CARBON RECOVERY UNIT			
j) element connections	A	V	/ C	a) Visual inspection (run 10 min to ensure hot)	A	4	
i) water level	Α	V,	. С	(17) ELECTRICAL			
) boiler pressure	A	100	С	a) Clamp test all elements (drying & still)	A	12	
) Service safety valve			C	b) Check: 3PH terminals			
2) SLUDGE PUMP-OUT	.,		ar .	c) lamps	A		
) Check: outlet / drain	Α	last Market	С	(18) PNEUMATICS			
) valves	A	No. of Parts	C	a) Check: Air regulator / lubricator oil level	A		
sludge drum float	A	3-400	C	b) for air leaks and valve operation	A	ممسا	
for leaks	A	1	C	(19) FIXINGS			
pump	A	V	C	a) Holding down bolts		Europe Control	100
) SEPARATORS (Both)				(20) STRAINERS			
Drain	A	Land Marie	С	a) Water	0.00	Service .	
Check water drain valve	Ą	1	С	(21) MISCELLANEOUS	1		W W
Clean separator & sigh glass	Α	Name of Street	С	a) Check solvent level (See notes)	T A T	D-F	
) CONDENSER			•	b) solvent monitors	TÀT	UT I	100
Check: lid seal		W.	С	c) water purifying unit	A	أسية	
modulating valve (danfoss)	A	Tarent Control		d) water pump	A	<del></del>	
) ECO FILTER	len ven ven		ussa silia sal	(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN		<b>-</b> 1	
Remove filter		Tiz	С	a) Filter pressure (1 bar)	VII. 10 10 10 10 10 10 10 10 10 10 10 10 10	-	磁
Check: discs			C	b) Distillation	A	1	100
seals		100	C	c) Fridge gas level	A	1 1	
			C	d) Fridge high pressure (20 bar)	Adda Adda - nodobi ili 6	Care Care	
belts ) CARBON FILTER		<u> </u>	υ		A	$\angle \bot$	
	1		1 0	e) Solvent leak inspection	A		
Change cartridge Check seals		1 2	C	(22) AIR COMPRESSOR			1
) RECOVERY HEAD		100	С	a) Check oil level monthly change 12 monthly			
	1 A	T 1 20 T		b) Drain compressor & check air filter			
Clean lint screen	A		C	c) Check all airlines & equipment for leaks			
Remove lint from screen area	A	Same of the same o	С	(24) DEPARTMENT EQUIPMENT			
Check: Interlock & micro switch	<u> </u>	100	,. C	a) Check machine room ventilation is working	A	<b>L</b>	
Lint screen door seal	A	W"	С	b) Calibrate garment weighing scales			
recovery to separator line			C	c) Change water filter (Phosphate) on water supply			
modulating valve (danfoss)		Carrier.	C	d) Check garment storage rail	A	المسمعا	
Remove fridge coil (12 monthly)			C	e) Check all pipework and valves	A	12	
) SELF CLEANING LINT SCREEN				(25) BOILERS			
Clean bars (if fitted)	Α	J.	С	a) Check water inlets on all boilers	A		
) SOLVENT CHILLER (if fitted)				b) Check blowdown on all boilers	A		
Remove & clean			С	c) Carry out boiler inspection			
Replace seal			С	(26) FINISHING EQUIPMENT			
0) BUTTON TRAP				a) Check operation of ironing tables	I A I		100
Check: Interlock & micro switch	A		С	b) operation of cabinet	Α		
seal	A	No.	С	c) operation of spotting table	to the second second second second	1	
pipe from drum to button trap	1		С	d) operation of collar and cuff machine	A		160
1) MAIN BELTS			1	e) operation of shirt finishing machine	1 Â 1		100
Check: for wear			С	(27) DUVET EQUIPMENT	_1	- 1	
adjustment		F 1995 197	С	a) Tumble dryer, clean fluff from lint screen & housing	TAT	7	
2) BEARING HOUSING	1	4	ı 7	c) Check operation of washing machine and dryer	A		
Check: bolts		000000000000000000000000000000000000000	ГС	(28) SMALL WASHING KIT	171		艦
3) LOADING DOOR	1	l .		a) Tumble dryer, clean fluff from lint screen & housing	A 1	ا سيخ	遊浴
Check: Loading door seal	I A	Lange Contract	ГС	b) Washing m/c, clean strainer on pump drain	$\frac{A}{A}$	<del>~</del>	
hinge adjustment	A	J. 1	C	c) Check operation of washing machine and dryer		-	16 m
interlock & micro switch		100	13111110575711001		<u> </u>		
	Α		0	(29) CHILLER			
loading door handle mechanism	A	provide the second	· C	a) Check operation and correct gas level	A		
drum/spacing	A	W	C	b) Clean grills and coils	.  A		
TORE LOCATION CONCUTTO Y		STO	REN	246 MACHINE SERIAL No. 1924	<u>'</u> )	コロダ	
	,						
NGINEERS NAME DALF				LIOB SHEET NO 1 TO 1 DATE	\$ 100 C	1,275,277,000,500,000	11.3
NGINEERS NAME DAVE  JISTOMERS SIGNATURE				JOB SHEET No 12070 DATE	18-		

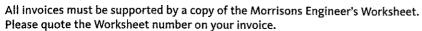


Issue 1

#### **Morrisons Drycleaning Machine Service Schedule**

PLEASE USE ADDITIONAL INFORMATION NOTES ONE SHEET PER MACHINE (1) STILL (14) SOAP INJECTOR/S C (a) Rake out still Ā a) Check: operation A С (b) Clean sight glass (15) SPRAY UNIT Α C (c) Check: door and sight glass seals Α C a) Check: spray nozzie Α C low water level probe connection Α C b) strainers С and clean float Ā (e) C operation c) A C (f) interlock & micro switch A C (16) CARBON RECOVERY UNIT element connections A С (g) a) Visual inspection (run 10 min to ensure hot) Α C (h) water level Α C (17) ELECTRICAL boiler pressure A a) Clamp test all elements (drving & still) Α C (i) Service safety valve b) Check: 3PH terminals C (2) SLUDGE PUMP-OUT lamos Α С a) Check: outlet / drain Α (18) PNEUMATICS b) valves Α a) Check: Air regulator / lubricator oil level С sludge drum float for air leaks and valve operation c) A С C d) for leaks (19) FIXINGS A 145  $\overline{\mathsf{c}}$ e) pump Α a) Holding down bolts Ĉ (3) SEPARATORS (Both) (20) STRAINERS a) Drain A C a) Water C b) Check water drain valve (21) MISCELLANEOUS A C c) Clean separator & sigh glass C Α a) Check solvent level (See notes) C (4) CONDENSER b) solvent monitors A C a) Check: lid seal C water purifying unit Α C modulating valve (danfoss) water pump Α C (5) ECO FILTER (22) RUN MACHINE CHECK P2 or P3 WITH GARMENTS a) Remove filter a) Filter pressure (1 bar) C Α b) Check: discs b) Distillation С Α C seals C c) Fridge gas level Ā  $\overline{\mathsf{c}}$ belts C d) Fridge high pressure (20 bar) Α C (6) CARBON FILTER e) Solvent leak inspection Д C a) Change cartridge (22) AIR COMPRESSOR b) Check seals a) Check oil level monthly change 12 monthly C (7) RECOVERY HEAD b) Drain compressor & check air filter C a) Clean lint screen c) Check all airlines & equipment for leaks A C b) Remove lint from screen area Α (24) DEPARTMENT EQUIPMENT C c) Check: Interlock & micro switch Α C a) Check machine room ventilation is working Α C Lint screen door seal A b) Calibrate garment weighing scales C С e) recovery to separator line c) Change water filter (Phosphate) on water supply C C modulating valve (danfoss) d) Check garment storage rail Α C g) Remove fridge coil (12 monthly) e) Check all pipework and valves Α C (8) SELF CLEANING LINT SCREEN (25) BOILERS a) Clean bars (if fitted) a) Check water inlets on all boilers Α C (9) SOLVENT CHILLER (if fitted) b) Check blowdown on all boilers A Ç a) Remove & clean c) Carry out boiler inspection C b) Replace seal C (26) FINISHING EQUIPMENT (10) BUTTON TRAP a) Check operation of ironing tables A C a) Check: Interlock & micro switch Α C operation of cabinet Α C Α C operation of spotting table c) С A pipe from drum to button trap С operation of collar and cuff machine d) Α C (11) MAIN BELTS operation of shirt finishing machine A C a) Check: for wear (27) DUVET EQUIPMENT adjustment a) Tumble dryer, clean fluff from lint screen & housing Α С (12) BEARING HOUSING c) Check operation of washing machine and dryer Č a) Check: bolts С (28) SMALL WASHING KIT (13) LOADING DOOR a) Tumble dryer, clean fluff from lint screen & housing Α C a) Check: Loading door seal A C b) Washing m/c, clean strainer on pump drain Α C b) hinge adjustment Α c) Check operation of washing machine and dryer Α C interlock & micro switch Α C (29) CHILLER loading door handle mechanism d) Α С a) Check operation and correct gas level C drum/spacing С b) Clean grills and coils С STORE LOCATION COUGUITO STORE No 246 MACHINE SERIAL No. 1974 **ENGINEERS NAME** JOB SHEET No DATE **CUSTOMERS SIGNATURE** COPIES White: customer Green: office Yellow: office-2 Pink: Engineer retain

## **Engineer's Worksheet**





Supplier name: ALEX REID Pla			Plant number:	·····	Department: DIZ YCLEAN				
Invoice to: Wm Morrison Supermarkets PLC Hilmore House, Gain Lane, Bradford BD3 7DL		Worksheet number: Date	Alpha	Nature Call out	of visit (please tick) Return Scheduled Order num visit visit (if applicat	iber: ole)			
Equipment:		Fault:				W			
DEY	CUEAW	MONTULY	SERVICE			W			
				····					
Model	Serial number	Description of work carried out							
2018	2018 192 F5 0064 SERVICE					***************************************			
2018	192 F5 0065								
Quantity	Part number	***************************************	Parts fitted/Mater	ials sunn	lied	***************************************			
1	4F14T04009	FILMEN		.а.э зарр		WWW			
2	4FILT 07005	FILTER	DISC						
				-					
Is job complet			give approx timescale to com	plete					
		Number of vehicles u							
On-site start time: O Hrs O Mins  Departure time: I Hrs O Mins			Travel time (where ap			Mins			
Departure time: 15 Hrs OO Mins Miles travelled (where applicable): Miles  Chargeable: YES NO If yes, give reason:						Miles			
		ري ري		·····	- Indiana Control of the Control of				
					•				
Further work	or materials required/Enginee	r's comments (if any):	General Manager's con	nments a	nd action taken (if any):				
***************************************									
, <del>-,,,,</del> ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and the state of t								
***************************************					And to the second secon	***************************************			
ENGINEER'S	DECLARATION:		General Manager's De	claratio	1;				
I certify that the equipment listed above is in safe working order.  Signed:			above has been carr	I certify that the engineer has confirmed that the work described above has been carried out and that he/she has signed the Engineer's Declaration to that effect.					
Print: D. W000 F0110 Date: 18-12-13			······ )		Date:	<u> </u>			
Safe working order means fully safe (complying with all current health and safety, food safety and other statutory requirements), in sound working and electromagnetical order (with fully functioning integral control, safety or indicating devices), having no missing or damaged parts or components and operating in accordance with the manufacturer's specifications and instructions.			rder confirm that I am/am not s	atisfied wi	h the work carried out. If you are lo not sign the above declaration.	not satisfied			

#### **Dry Cleaning Trained Staff**

#### 246 Coventry 2 Store



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Name	Job Title	Date Trained
Chris Winters	Dry Cleaning Checkout Operator	03/04/2008
Gail Turley	Dry Cleaning Checkout Operator	04/11/2011
George Lane	Dry Cleaning Checkout Operator	15/01/2005
Mavis Thorpe	Dry Cleaning Checkout Operator	15/11/2005
Mel Elliot	Dry Cleaning Supervisor	06/06/2010
Patricia Scott	Dry Cleaning Checkout Operator	03/04/2008
Rachel Coles	Dry Cleaning Checkout Operator	15/04/2008
Shani Ladds	Dry Cleaning Checkout Operator	10/08/2005