ENGINEERS SERVICE REPORT 4/26 ENGINEERS NAME CUSTOMER NAME Manager 2/16 ADDRESS TOWN COVER MAY POST CO JOB NO' ORDER N REPORTED FAULT Manifold Covers	DATE 26.9.17 A DIVISION OF ALEXEE It's the business for garment 9 ASHVILLE WAY WHETSTONE LEICESTER LE8 6NU TEL: (0116) 275 3636 FAX: (0116) 275 3939
REPORT	DADTO SITTED
ner on	PARTS FITTED QTY PART NO' DESCRIPTION FRO
13 65	
	PARTS RETURNED
	QTY PART NO' DESCRIPTION
DAY / DATE FILE	From: vk = van kit os = on site + advice note number st = sto
TRAVEL START 8:30	WOLK HEGUINED
SITE START 935	
SITE FINISH 13-45 TRAVEL FINISH 15-30	
TRAVEL FINISH 15:30 MEAL BREAK	
TOTAL SITE TIME	Part Table
EXPENSES	4
MILEAGE NUMBER OF ENGINEERS	1-200-14-6-14-6-15-6-1
THE STATE OF STREET OF STREET	JOB CHARGE CODE
FAIGINEED CIONATURE	WARRANTY/CHARGEABLE/CONTRACT/RECALL
ENGINEER SIGNATURE 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.	OFFICE USE ONLY:
CUSTOMER NAME (please print) LA HEELEZ CUSTOMER SIGNATURE MULLEL	
CUSTOMER SIGNATURE MULDELL	



LEASE USE ADDITIONAL INFORMATI) STILL	Α	С	ONE SHEET PER MACHINE (14) SOAP INJECTOR/S A				
) Rake out still		C	a) Check: operation	A	联结 账		
Secure of the second se	A/	C	(15) SPRAY UNIT	A			
) Clean sight glass) Check: door and sight glass seals	A	C	The same and the s	1			
	-	C	a) Check: spray nozzle b) strainers	A			
	A	C	c) operation	A			
	A	C	(16) CARBON RECOVERY UNIT	A	200		
	A	C	a) Visual inspection (run 10 min to ensure hot)	A			
) element connections) water level	A	C	(17) ELECTRICAL	A			
boiler pressure	A	C	a) Clamp test all elements (drying & still)	A	Transit Sta		
Service safety valve	- PK	C	b) Check: 3PH terminals	A			
SELUDGE PUMP-OUT			c) lamps	A			
Check: outlet / drain	A	С	(18) PNEUMATICS	1 1			
valves	A	C	a) Check: Air regulator / lubricator oil level	IA,	Parties Line		
sludge drum float		C	b) for air leaks and valve operation	A			
for leaks	A	C	(19) FIXINGS	A			
	A	C					
pump) SEPARATORS (Both)	1 8/		a) Holding down bolts (20) STRAINERS				
	1 1/1	10					
Drain Check water drain valve	A	C	a) Water (21) MISCELLANEOUS				
		C		1/1			
Clean separator & sigh glass) CONDENSER	A/	0	a) Check solvent level (See notes)	A			
	1 7	10	b) solvent monitors	and the same of the same			
Check: lid seal	1/	С	c) water purifying unit	X			
modulating valve (danfoss)	A		d) water pump (22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	A			
) ECO FILTER Remove filter		ГС					
		C	a) Filter pressure (1 bar) b) Distillation	A			
Check: discs	1	C	c) Fridge gas level	A			
seals				A			
belts		С	d) Fridge high pressure (20 bar)	A			
) CARBON FILTER		10	e) Solvent leak inspection	A			
Change cartridge Check seals	/	C	(22) AIR COMPRESSOR				
) RECOVERY HEAD		U	a) Check oil level monthly change 12 monthly b) Drain compressor & check air filter				
Clean lint screen	A	С	c) Check all airlines & equipment for leaks	1			
Remove lint from screen area	A		(24) DEPARTMENT EQUIPMENT				
		C		11			
Check: Interlock & micro switch Lint screen door seal	A	C	a) Check machine room ventilation is working b) Calibrate garment weighing scales	A			
	A	C	c) Change water filter (Phosphate) on water supply				
recovery to separator line	1/	0		1			
modulating valve (danfoss)	/	0	d) Check garment storage rail	A			
Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	A			
SELF CLEANING LINT SCREEN	1 4/1	1.0	(25) BOILERS a) Check water inlets on all boilers	1			
Clean bars (if fitted)	A	С		A			
SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A			
Remove & clean		C	c) Carry out boiler inspection				
Replace seal Charles		С	(26) FINISHING EQUIPMENT	1.1			
0) BUTTON TRAP	1 4/1		a) Check: operation of ironing tables	A			
Check: Interlock & micro switch	A	C	b) operation of cabinet	A	Mary 18		
seal	A	C	c) operation of spotting table	A	4540		
pipe from drum to button trap		С	d) operation of collar and cuff machine	A			
1) MAIN BELTS		1 2	e) operation of shirt finishing machine	A			
Check: for wear		С	(27) DUVET EQUIPMENT	1			
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A			
2) BEARING HOUSING	T	1 2	c) Check operation of washing machine and dryer	A			
Check: bolts		С	(28) SMALL WASHING KIT	1			
3) LOADING DOOR	1 ./		a) Tumble dryer, clean fluff from lint screen & housing	A			
Check: Loading door seal	A	С	b) Washing m/c, clean strainer on pump drain	A			
hinge adjustment	A	C	c) Check operation of washing machine and dryer	A			
interlock & micro switch	A	С	(29) CHILLER		100		
loading door handle mechanism	A	С	a) Check operation and correct gas level	A			
drum/spacing	A	С	b) Clean grills and coils	A			
TORE LOCATION COMENIE	ST	TORE N	0 7(16 MACHINE SERIAL No. 1912 F	5 000	50		
NGINEERS NAME			JOB SHEET No DATE	010	17		
TOTALETTO INVINE			DATE	1601	11		
JSTOMERS SIGNATURE							



ONE SHEET PER MACHINE

PLEASE USE ADDITIONAL INFORMATION NOTES

(1) STILL	A	С	(14) SOAP INJECTOR/S	A/	(
(a) Rake out still	A,	С	a) Check: operation	A	
(b) Clean sight glass	A	С	(15) SPRAY UNIT	1	
(c) Check: door and sight glass seals	A	С	a) Check: spray nozzle	A	(
d) low water level probe connection	A,	С	b) strainers	1	(
(e) and clean float	A.	С	c) operation	A	(
f) interlock & micro switch	A,	С	(16) CARBON RECOVERY UNIT	/	
(g) element connections	,A	С	a) Visual inspection (run 10 min to ensure hot)	A	(
(h) water level	A	С	(17) ELECTRICAL		
(i) boiler pressure	A	С	a) Clamp test all elements (drying & still)	A	(
(j) Service safety valve		С	b) Check: 3PH terminals		
(2) SLUDGE PUMP-OUT	,		c) lamps	A	(
a) Check: outlet / drain	A	С	(18) PNEUMATICS		23460
b) valves	A.	С	a) Check: Air regulator / lubricator oil level	A	
c) sludge drum float	A	С	b) for air leaks and valve operation	A	
d) for leaks	A	C	(19) FIXINGS		
e) pump	A	C	a) Holding down bolts	T	
(3) SEPARATORS (Both)			(20) STRAINERS		
a) Drain	A	ГС	a) Water	ТТ	
b) Check water drain valve	A'	C	(21) MISCELLANEOUS		
c) Clean separator & sigh glass	A	C	a) Check solvent level (See notes)	TAI	
(4) CONDENSER			b) solvent monitors	A	
a) Check: lid seal	7	ТС		1	
•	Jak .		c) water purifying unit	A	- 0
o) modulating valve (danfoss)	A		d) water pump	A	
(5) ECO FILTER		1 1 0	(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT		
a) Remove filter		C	a) Filter pressure (1 bar)	·A	
o) Check: discs	1	С	b) Distillation	A	
c) seals	/	С	c) Fridge gas level	A	
d) belts		С	d) Fridge high pressure (20 bar)	A	
(6) CARBON FILTER			e) Solvent leak inspection	A	
a) Change cartridge	1	C	(22) AIR COMPRESSOR		
b) Check seals	1	С	a) Check oil level monthly change 12 monthly		
(7) RECOVERY HEAD			b) Drain compressor & check air filter		(
a) Clean lint screen	A	ГС	c) Check all airlines & equipment for leaks	100	(
b) Remove lint from screen area	A	С	(24) DEPARTMENT EQUIPMENT	- 1	
c) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	IA	
d) Lint screen door seal	A	C	b) Calibrate garment weighing scales		
e) recovery to separator line	1	C	c) Change water filter (Phosphate) on water supply		
f) modulating valve (danfoss)	4	C	d) Check garment storage rail	A	
g) Remove fridge coil (12 monthly)	-	C	e) Check all pipework and valves	A	
(8) SELF CLEANING LINT SCREEN			(25) BOILERS	I A	
	I A	ГС	a) Check water inlets on all boilers	1	
a) Clean bars (if fitted)	I A		- · · · · · · · · · · · · · · · · · · ·	A	- (
(9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A	(
a) Remove & clean		C	c) Carry out boiler inspection		
o) Replace seal ()	A COMME	С	(26) FINISHING EQUIPMENT	1	
(10) BUTTON TRAP			a) Check: operation of ironing tables	A	(
a) Check: Interlock & micro switch	A	C	b) operation of cabinet	A	(
o) seal	Α	С	c) operation of spotting table	Á	(
c) pipe from drum to button trap	/	С	d) operation of collar and cuff machine	Α	(
(11) MAIN BELTS			e) operation of shirt finishing machine	A	(
a) Check: for wear		С	(27) DUVET EQUIPMENT	/	
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A	
(12) BEARING HOUSING			c) Check operation of washing machine and dryer	A	
a) Check: bolts	T	ГС	(28) SMALL WASHING KIT		
(13) LOADING DOOR			a) Tumble dryer, clean fluff from lint screen & housing	A	
a) Check: Loading door seal	A	С	b) Washing m/c, clean strainer on pump drain	A	
b) hinge adjustment	A	C	c) Check operation of washing machine and dryer	A	
	A	C	(29) CHILLER	- M	
·				T .	
d) loading door handle mechanism	A	C	a) Check operation and correct gas level	A	
Almora la a - 1	-A	С	b) Clean grills and coils	A	
		OTODE N	o 74.5 MACHINE SERIAL No. 192 +	, and	10
		STORE N	WACHINE SERIAL NO.	No. of the state of the	
STORE LOCATION COMPUTED		STOREN	12-70-01		
ENGINEERS NAME		STOREN	JOB SHEET No DATE	269	
STORE LOCATION Constitution		STOREN	12-70-01		



Morrisons Drycleaning Machine Service Schedule Issue INFORMATION NOTES ONE SHEET PER MACHINE

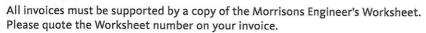
PLEASE USE ADDITIONAL INFORMATION NOTES

I) STILL I) Rake out still I) Clean sight glass I) Check: door and sight glass seals I) low water level probe connection In and clean float In interlock & micro switch I) element connections I) water level I) boiler pressure	A A A A A	C C C	(14) SOAP INJECTOR/S a) Check: operation (15) SPRAY UNIT a) Check: spray nozzle	A	(
) Clean sight glass) Check: door and sight glass seals) low water level probe connection e) and clean float interlock & micro switch e) element connections) water level boiler pressure	A A A	C	(15) SPRAY UNIT		
) Check: door and sight glass seals) low water level probe connection and clean float interlock & micro switch element connections) water level boiler pressure	A	С		1 1	
low water level probe connection and clean float interlock & micro switch element connections water level boiler pressure	A A				(
and clean float interlock & micro switch element connections water level boiler pressure			b) strainers		1
) element connections) water level boiler pressure		С	c) operation	A	
) element connections) water level boiler pressure		С	(16) CARBON RECOVERY UNIT		
) water level boiler pressure	A//	С	a) Visual inspection (run 10 min to ensure hot)	A	
	A	С	(17) ELECTRICAL		
0	A'	С	a) Clamp test all elements (drying & still)	A	(
Service safety valve		С	b) Check: 3PH terminals		(
2) SLUDGE PUMP-OUT			c) lamps	A	W 20
Check: outlet / drain	A	С	(18) PNEUMATICS	1	
valves	-A	С	a) Check: Air regulator / lubricator oil level	A.	
sludge drum float	A	С	b) for air leaks and valve operation	A	
for leaks	A	С	(19) FIXINGS		
pump	A	С	a) Holding down bolts		(
S) SEPARATORS (Both)			(20) STRAINERS		
Drain	A	С	a) Water		
Check water drain valve	A	С	(21) MISCELLANEOUS	,	
Clean separator & sigh glass	A	С	a) Check solvent level (See notes)	A	
) CONDENSER			b) solvent monitors	A	
Check: lid seal	/	С	c) water purifying unit	A	
modulating valve (danfoss)	A		d) water pump	A	
) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	S	
Remove filter		С	a) Filter pressure (1 bar)	A	
Check: discs		С	b) Distillation	-A	120 24
seals	/	С	c) Fridge gas level	A	
belts		С	d) Fridge high pressure (20 bar)	A	
) CARBON FILTER			e) Solvent leak inspection	A	
Change cartridge		С	(22) AIR COMPRESSOR		
Check seals	/	С	a) Check oil level monthly change 12 monthly		(
) 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	A	С			
Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	A	(
Lint screen door seal	A	С	b) Calibrate garment weighing scales		(
recovery to separator line	1/	С	c) Change water filter (Phosphate) on water supply	/	(
modulating valve (danfoss)	/	С	d) Check garment storage rail	A	(
Remove fridge coil (12 monthly)		С		-A	(
) SELF CLEANING LINT SCREEN	1 1		(25) BOILERS		
Clean bars (if fitted)	A	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 Cleck	/	С	(26) FINISHING EQUIPMENT	1	
0) BUTTON TRAP	1 /	10	a) Check: operation of ironing tables	A	(
Check: Interlock & micro switch	A	C	b) operation of cabinet	A	(
seal	A	C	c) operation of spotting table	A	(
pipe from drum to button trap		С	d) operation of collar and cuff machine	A	1
1) MAIN BELTS Checks for wear			e) operation of shirt finishing machine	I A	1
Check: for wear		C	(27) DUVET EQUIPMENT		
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A	
2) BEARING HOUSING Check: bolts			c) Check operation of washing machine and dryer	A	
3) LOADING DOOR		С	(28) SMALL WASHING KIT	1 001	35
Check: Loading door seal	IXI		a) Tumble dryer, clean fluff from lint screen & housing	A	
hinge adjustment	A	C	b) Washing m/c, clean strainer on pump drain	A	1
interlock & micro switch	A	C	c) Check operation of washing machine and dryer (29) CHILLER	A	
The state of the s	A	C			
loading door handle mechanism	A	C	a) Check operation and correct gas level	A	(
drum/spacing			b) Clean grills and coils	A	(
TORE LOCATION Correcting	(STORE N		5006	5
NGINEERS NAME (C)			JOB SHEET No DATE	m/01	(7
USTOMERS SIGNATURE				1 20 1	-



PLEASE USE ADDITIONAL INFORMAT	ION NOTE	S	ONE SHEET PER MACHINE				
(1) STILL	A	С	(14) SOAP INJECTOR/S	A /			
(a) Rake out still	A,	С	a) Check: operation	A			
b) Clean sight glass	.A	С	(15) SPRAY UNIT				
c) Check: door and sight glass seals	A	С	a) Check: spray nozzle	A			
d) low water level probe connection	A	С	b) strainers				
e) and clean float	A	С	c) operation	A			
f) interlock & micro switch	A/	С	(16) CARBON RECOVERY UNIT	/			
g) element connections	A-	С	a) Visual inspection (run 10 min to ensure hot)	A			
h) water level	A	C	(17) ELECTRICAL				
i) boiler pressure	A	С	a) Clamp test all elements (drying & still)	A			
j) Service safety valve		С	b) Check: 3PH terminals	1			
2) SLUDGE PUMP-OUT			c) lamps	A			
) Check: outlet / drain	A	С	(18) PNEUMATICS	1			
o) valves	A	С	a) Check: Air regulator / lubricator oil level	A	T		
s) sludge drum float	A	С	b) for air leaks and valve operation	Á			
l) for leaks	A	С	(19) FIXINGS				
pump	A	С	a) Holding down bolts	T	T		
3) SEPARATORS (Both)			(20) STRAINERS				
) Drain	A	С	a) Water	T			
) Check water drain valve	A	C	(21) MISCELLANEOUS				
) Clean separator & sigh glass	A	C	a) Check solvent level (See notes)	I A -	-		
4) CONDENSER			b) solvent monitors	1 1			
) Check: lid seal	171	С	c) water purifying unit	A			
/	A.15			A			
) modulating valve (danfoss) 5) ECO FILTER	"A" l		d) water pump	A			
The state of the s		10	(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN				
) Remove filter		C	a) Filter pressure (1 bar)	-A			
) Check: discs		С	b) Distillation	A			
seals		С	c) Fridge gas level	A			
) belts		C	d) Fridge high pressure (20 bar)	A			
6) CARBON FILTER			e) Solvent leak inspection	A			
) Change cartridge		С	(22) AIR COMPRESSOR				
) Check seals	Aug.	C	a) Check oil level monthly change 12 monthly				
7) RECOVERY HEAD			b) Drain compressor & check air filter	1			
) Clean lint screen	A	С	c) Check all airlines & equipment for leaks	/			
) Remove lint from screen area	A	С	(24) DEPARTMENT EQUIPMENT	1			
) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	Á			
) Lint screen door seal	A	С	b) Calibrate garment weighing scales				
) recovery to separator line	/	С	c) Change water filter (Phosphate) on water supply				
modulating valve (danfoss)	/	С	d) Check garment storage rail	A			
Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	-A	_		
B) SELF CLEANING LINT SCREEN			(25) BOILERS	1-7			
Clean bars (if fitted)	TA	С	a) Check water inlets on all boilers	I-A I	T		
9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A			
Remove & clean		С	c) Carry out boiler inspection	A	-		
Replace seal Clerch	1	C					
			(26) FINISHING EQUIPMENT				
10) BUTTON TRAP	1 2	1 0	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	С	c) operation of spotting table	A			
	-	С	d) operation of collar and cuff machine	A			
1) MAIN BELTS			e) operation of shirt finishing machine	A			
Check: for wear		С	(27) DUVET EQUIPMENT	/			
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A,			
2) BEARING HOUSING			c) Check operation of washing machine and dryer	A			
Check: bolts		С	(28) SMALL WASHING KIT				
3) LOADING DOOR	/		a) Tumble dryer, clean fluff from lint screen & housing	A	T		
Check: Loading door seal	A	С	b) Washing m/c, clean strainer on pump drain	A			
hinge adjustment	Á	С	c) Check operation of washing machine and dryer	A	+		
interlock & micro switch	A	C	(29) CHILLER				
loading door handle mechanism	A	C	a) Check operation and correct gas level	T A T			
drum/spacing	A	C	b) Clean grills and coils	A			
TORE LOCATION Corporate	SI	ORE N	o 266 MACHINE SERIAL No. 197 F	5 as	5		
NGINEERS NAME			JOB SHEET No DATE	749	17		
USTOMERS SIGNATURE				7.45			
O CHIEF TO CHAIN THOTE							

Engineer's Worksheet





Supplier name: Abirel Pla		Plant number:	Department: Delacec	
Invoice to: Wm Morrison Supermarkets PLC Hilmore House, Gain Lane, Bradford BD3 7DL Worksheet number: Date			r: Alpha sequ	Nature of visit (please tick) Call Return Scheduled Order number: out visit visit (if applicable)
Equipment:		Fault:		
		42		
Model	Serial number	e in the	Description of wor	k carried out
2018	0004	marthly s	21190	
2018	0005	monthly &	eure	2
Quantity	Part number	2 0 = 11 2 100 H M	Parts fitted/Mater	ials supplied
		10 700	T di to Titted/Mater	ын эмриней
		dr.		
10	v. •1			
		an ra		*
	200			
Is job complete	? YES	NO If no, gi	ve approx timescale to com	plete
Number of Eng	ineers working:	Number of vehicles us	ed (specify type):	
On-site start tir	me: 9 Hrs 30	Mins	Travel time (where ap	pplicable): Hrs Mins
Departure time		Mins	Miles travelled (where ap	pplicable): Miles
Chargeable:	YES	NO If yes, g	ive reason:	
		14 15 (F		2 to 10 to 1
		5 HT	7	U 3
Further work or	materials required/Engineer	r's comments (if any):	General Manager's cor	nments and action taken (if any):
	II III			
W. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a por a			Specific CASE
	fice of the second	2 10		
ENGINEER'S DI	ECLARATION:	to a little	General Manager's De	claration:
in add to the	e equipment listed above is in	n safe working order.	I certify that the engin	neer has confirmed that the work described lied out and that he/she has signed the
Signed: Print: ID	AU'C	26.9.17	Signed	Date: 26/9/17
171 25 1	means fully safe (complying with all		od Print:	Position: ADA
safety and other state (with fully functioning	tutory requirements), in sound working integral control, safety or indicating components and operating in accord	ng and electromagnetical ord g devices), having no missing	ler or I confirm that I am/am not* s	atisfied with the work carried out. If you are not satisfied tions and do not sign the above declaration.

ENGINEERS SERVICE REPORT 4749 DATE 23:10:17 ENGINEERS NAME 1014 It's the business for garment care 9 ASHVILLE WAY CUSTOMER NAME Mankon WHETSTONE LEICESTER **ADDRESS** LE8 6NU TEL: (0116) 275 3636 TOWN COUPL ...POST CODE FAX: (0116) 275 3939 JOB NO'... "ORDER NO" REPORTED FAULT man Hi MACHINE TYPE 2018 SERIAL NUMBER..... REPORT PARTS FITTED QTY PART NO' DESCRIPTION FROM 2 Blhow 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 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.



PLEASE USE ADDITIONAL INFORMAT (1) STILL			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	A	C	a) Check: operation	A			
(c) Check: door and sight glass seals	A	C	(15) SPRAY UNIT				
		C	a) Check: spray nozzle	A			
The state of the s	A	C	b) strainers	1			
	A	С	c) operation	A			
	A	C	(16) CARBON RECOVERY UNIT				
(g) element connections (h) water level		C	a) Visual inspection (run 10 min to ensure hot)	A			
	A		(17) ELECTRICAL	1.			
(i) boiler pressure (j) Service safety valve	A	C	a) Clamp test all elements (drying & still) b) Check; 3PH terminals	A			
(2) SLUDGE PUMP-OUT		0	•	-			
a) Check: outlet / drain	N-		c) lamps	A			
	A	C	(18) PNEUMATICS	1			
b) valves	1	С	a) Check: Air regulator / lubricator oil level	A			
c) sludge drum float	A	С	b) for air leaks and valve operation	A			
d) for leaks	A	C	(19) FIXINGS				
e) pump	A	C	a) Holding down bolts				
(3) SEPARATORS (Both)	1/1		(20) STRAINERS				
a) Drain	A	С	a) Water				
o) Check water drain valve	A	С	(21) MISCELLANEOUS				
c) Clean separator & sigh glass	A	С	a) Check solvent level (See notes)	A			
(4) CONDENSER	1/1		b) solvent monitors	A			
a) Check: lid seal	1	С	c) water purifying unit	A			
o) modulating valve (danfoss)	A		d) water pump	A			
(5) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN				
a) Remove filter		С	a) Filter pressure (1 bar)	A			
o) Check: discs	1	С	b) Distillation	A			
s) seals	/	С	c) Fridge gas level	A			
d) belts		С	d) Fridge high pressure (20 bar)	A			
(6) CARBON FILTER			e) Solvent leak inspection	A			
a) Change cartridge		С	(22) AIR COMPRESSOR				
o) Check seals	/	С	a) Check oil level monthly change 12 monthly				
(7) RECOVERY HEAD			b) Drain compressor & check air filter				
a) Clean lint screen	A	С	c) Check all airlines & equipment for leaks	/	1		
n) Remove lint from screen area	A	С	(24) DEPARTMENT EQUIPMENT				
c) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	A			
l) Lint screen door seal	A	С	b) Calibrate garment weighing scales		85 B		
e) recovery to separator line		С	c) Change water filter (Phosphate) on water supply				
) modulating valve (danfoss)	/	С	d) Check garment storage rail	A			
g) Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	A			
8) SELF CLEANING LINT SCREEN			(25) BOILERS				
a) Clean bars (if fitted)	A	С	a) Check water inlets on all boilers	A			
9) 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				
10) BUTTON TRAP			a) Check: operation of ironing tables	IAI.			
) Check: Interlock & micro switch	A,	С	b) operation of cabinet	A			
) seal	A	С	c) operation of spotting table	A			
) pipe from drum to button trap	/	С	d) operation of collar and cuff machine	A			
11) MAIN BELTS			e) operation of shirt finishing machine	A			
) Check: for wear	1000	С	(27) DUVET EQUIPMENT				
) adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A			
12) BEARING HOUSING		-	c) Check operation of washing machine and dryer	A			
) Check: bolts	i piasau a	С	(28) SMALL WASHING KIT	1			
13) LOADING DOOR			a) Tumble dryer, clean fluff from lint screen & housing	A			
) Check: Loading door seal	A	С	b) Washing m/c, clean strainer on pump drain	A			
hinge adjustment	A	С					
interlock & micro switch	A	С	(29) CHILLER	A			
) loading door handle mechanism	A	C	a) Check operation and correct gas level	T A T			
drum/spacing	A	C	b) Clean grills and coils	A			
TORE LOCATION COMPUTED	1 -	STORE N			0/		
		TONE IN	100	- 5 CC	16(
NGINEERS NAME -			JOB SHEET No DATE	27.1	0-1		
LIOTOMEDO CIOMATURE	ver committee						
USTOMERS SIGNATURE							



PLEASE USE ADDITIONAL INFORMATI	UN NOTE	S	ONE SHEET PER	MACHI	NE
(1) STILL	A	С	(14) SOAP INJECTOR/S	A	
(a) Rake out still	A	С	a) Check: operation	A	(
b) Clean sight glass	A.	С	(15) SPRAY UNIT		
c) Check: door and sight glass seals	A	С	a) Check: spray nozzle	A	(
d) low water level probe connection	A	С	b) strainers	1	(
e) and clean float	A	С	c) operation	A	
f) interlock & micro switch	A	С	(16) CARBON RECOVERY UNIT		
g) element connections	A	С	a) Visual inspection (run 10 min to ensure hot)	A	(
(h) water level	A	С	(17) ELECTRICAL		
i) boiler pressure	A	С	a) Clamp test all elements (drying & still)	A	(
j) Service safety valve		С	b) Check: 3PH terminals		
(2) SLUDGE PUMP-OUT			c) lamps	A	
a) Check: outlet / drain	A	С	(18) PNEUMATICS		
o) valves	A	С	a) Check: Air regulator / lubricator oil level	A	
c) sludge drum float	A	С	b) for air leaks and valve operation	A	
d) for leaks	A	С	(19) FIXINGS		
e) pump	A	С	a) Holding down bolts		
(3) SEPARATORS (Both)			(20) STRAINERS		
a) Drain	A	С	a) Water		
) Check water drain valve	A	С	(21) MISCELLANEOUS		
c) Clean separator & sigh glass	A	С	a) Check solvent level (See notes)	A	
(4) CONDENSER			b) solvent monitors	A	
a) Check: lid seal		С	c) water purifying unit	A	
n) modulating valve (danfoss)	A		d) water pump	A-	
(5) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT		
a) Remove filter		С	a) Filter pressure (1 bar)	A	
o) Check: discs		С	b) Distillation	A	
s) seals	/	С	c) Fridge gas level	A	
l) belts		С	d) Fridge high pressure (20 bar)	A	
(6) CARBON FILTER			e) Solvent leak inspection	A	
a) Change cartridge		С	(22) AIR COMPRESSOR		
o) Check seals	1-0	С	a) Check oil level monthly change 12 monthly		
(7) RECOVERY HEAD	1		b) Drain compressor & check air filter		
a) Clean lint screen	A	С	c) Check all airlines & equipment for leaks	/	
n) Remove lint from screen area	A	C	(24) DEPARTMENT EQUIPMENT	-	
c) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	A	
l) Lint screen door seal	A	С	b) Calibrate garment weighing scales		
recovery to separator line		С	c) Change water filter (Phosphate) on water supply		
) modulating valve (danfoss)		С	d) Check garment storage rail	A	
) Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	A	
8) SELF CLEANING LINT SCREEN	1 1/1	1 6	(25) BOILERS		
) Clean bars (if fitted)	A	С	a) Check water inlets on all boilers	A	
9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A	
a) Remove & clean		С	c) Carry out boiler inspection		
) Replace seal		C	(26) FINISHING EQUIPMENT	1	
(10) BUTTON TRAP	T W	T 2	a) Check: operation of ironing tables	A	
a) Check: Interlock & micro switch	A	C	b) operation of cabinet	A	- (
o) seal	A	C	c) operation of spotting table	A	
pipe from drum to button trap		С	d) operation of collar and cuff machine	A	
(11) MAIN BELTS			e) operation of shirt finishing machine	A	
a) Check: for wear		C	(27) DUVET EQUIPMENT	-	
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A	
12) BEARING HOUSING	т т		c) Check operation of washing machine and dryer	A	
) Check: bolts		С	(28) SMALL WASHING KIT	1	
13) LOADING DOOR	TAT	1 2	a) Tumble dryer, clean fluff from lint screen & housing	A	
) Check: Loading door seal	A	C	b) Washing m/c, clean strainer on pump drain	A	
hinge adjustment	A	C	c) Check operation of washing machine and dryer	A	
) interlock & micro switch	A	C	(29) CHILLER	T	
l) loading door handle mechanism	Á	С	a) Check operation and correct gas level	A	
drum/spacing	A	С	b) Clean grills and coils	A	
STORE LOCATION Coventry	S	TORE N	o 246 MACHINE SERIAL No. 1972	- 5 C	060
NGINEERS NAME			JOB SHEET No DATE	127-	10-1
			DATE	610- 10	
CUSTOMERS SIGNATURE					



PLEASE USE ADDITIONAL INFORMAT	ON NO.		ONE SHEET PER	MACI	HINE
(1) STILL	A	С	(14) SOAP INJECTOR/S	- A/	
(a) Rake out still	A	С	a) Check: operation	A	
b) Clean sight glass	A	С	(15) SPRAY UNIT	11/	
c) Check: door and sight glass seals	A	С	a) Check: spray nozzle	A	
d) low water level probe connection	A	С	b) strainers		State of
e) and clean float	A	С	c) operation	A	
f) interlock & micro switch	A	С	(16) CARBON RECOVERY UNIT		
g) element connections	A	С	a) Visual inspection (run 10 min to ensure hot)	A	
h) water level	A	С	(17) ELECTRICAL		
i) boiler pressure	A	С	a) Clamp test all elements (drying & still)	A	A Casasa III
j) Service safety valve		С	b) Check; 3PH terminals	1	
(2) SLUDGE PUMP-OUT			c) lamps	A	
a) Check: outlet / drain	A	С	(18) PNEUMATICS	1,	
o) valves	A	С	a) Check: Air regulator / lubricator oil level	A	/ 2000
c) sludge drum float	A	C	b) for air leaks and valve operation	A	
d) for leaks	A	C	(19) FIXINGS		
e) pump	A	C	a) Holding down bolts		1
(3) SEPARATORS (Both)	1	10	(20) STRAINERS		
a) Drain	161	1.0	a) Water		
a) Drain b) Check water drain valve	A	C	(21) MISCELLANEOUS	0.00	
	A			1	
c) Clean separator & sigh glass	A	С	a) Check solvent level (See notes)	A	
(4) CONDENSER	1/1	1 2	b) solvent monitors	A	
a) Check: lid seal	1/	С	c) water purifying unit	A/	
n) modulating valve (danfoss)	A		d) water pump	A/	
(5) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN		
a) Remove filter		С	a) Filter pressure (1 bar)	A	
o) Check: discs		С	b) Distillation	K,	
c) seals	/	С	c) Fridge gas level	A	
l) belts		C	d) Fridge high pressure (20 bar)	A	
(6) CARBON FILTER			e) Solvent leak inspection	A	
a) Change cartridge		С	(22) AIR COMPRESSOR		The Contract of
o) Check seals	/	С	a) Check oil level monthly change 12 monthly	B 100.00	
(7) RECOVERY HEAD			b) Drain compressor & check air filter		
a) Clean lint screen	A	С	c) Check all airlines & equipment for leaks	1/	
) Remove lint from screen area	A	С	(24) DEPARTMENT EQUIPMENT		
c) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	A	
l) Lint screen door seal	A	С	b) Calibrate garment weighing scales		
recovery to separator line	1	С	c) Change water filter (Phosphate) on water supply	To his	
) modulating valve (danfoss)	//	С	d) Check garment storage rail	A	
n) Remove fridge coil (12 monthly)		C	e) Check all pipework and valves	A	
8) SELF CLEANING LINT SCREEN			(25) BOILERS	1.7	
a) Clean bars (if fitted)	A	I C	a) Check water inlets on all boilers	A	a property les
9) SOLVENT CHILLER (if fitted)	1/1	1 0	b) Check blowdown on all boilers	A	
) Remove & clean		С	c) Carry out boiler inspection	A	
b) Replace seal	O TOP TO MEN	C	(26) FINISHING EQUIPMENT		
		0		T .	1
10) BUTTON TRAP	1 6 1		a) Check: operation of ironing tables	A	
Check: Interlock & micro switch	A	С	b) operation of cabinet	A	
seal	A	С	c) operation of spotting table	A	
pipe from drum to button trap	/	С	d) operation of collar and cuff machine	Α	
11) MAIN BELTS			e) operation of shirt finishing machine	A	
) Check: for wear		С	(27) DUVET EQUIPMENT		
) adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A	
12) BEARING HOUSING			c) Check operation of washing machine and dryer	A	
) Check: bolts		С	(28) SMALL WASHING KIT		
13) LOADING DOOR			a) Tumble dryer, clean fluff from lint screen & housing	A	
) Check: Loading door seal	A	С	b) Washing m/c, clean strainer on pump drain	A	
) hinge adjustment	A	С	c) Check operation of washing machine and dryer	A	
) interlock & micro switch	A	С	(29) CHILLER		
l) loading door handle mechanism	A	С	a) Check operation and correct gas level	A	
drum/spacing	A	С	b) Clean grills and coils	A	
STORE LOCATION Con entire		STORE N			CKILL
10000		SIUNEN	1901	アン	000
ENGINEERS NAME			JOB SHEET No DATE	17	2:10:
					-
CUSTOMERS SIGNATURE					

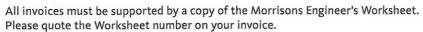


Morrisons Drycleaning Machine Service Schedule Issue INFORMATION NOTES ONE SHEET PER MACHINE

PLEASE USE ADDITIONAL INFORMATION NOTES

(1) STILL	A	С	(14) SOAP INJECTOR/S	A	(
(a) Rake out still	Æ	С	a) Check: operation	A	
b) Clean sight glass	A	С	(15) SPRAY UNIT	V	
c) Check: door and sight glass seals	A	С	a) Check: spray nozzle	Á-	(
d) low water level probe connection	A	C	b) strainers		(
(e) and clean float	A.	С	c) operation	A	(
(f) interlock & micro switch	A	С	(16) CARBON RECOVERY UNIT		
(g) element connections	A	С	a) Visual inspection (run 10 min to ensure hot)	A	(
(h) water level	A	C	(17) ELECTRICAL		
(i) boiler pressure	A	C	a) Clamp test all elements (drying & still)	A	(
(j) Service safety valve		С	b) Check: 3PH terminals		(
(2) SLUDGE PUMP-OUT			c) lamps	A	(
a) Check: outlet / drain	A	С	(18) PNEUMATICS		
o) valves	A	С	a) Check: Air regulator / lubricator oil level	A	(
c) sludge drum float	Α	С	b) for air leaks and valve operation	A	
d) for leaks	A,	C	(19) FIXINGS		
e) pump	A	С	a) Holding down bolts	T	
(3) SEPARATORS (Both)			(20) STRAINERS		
a) Drain	Á	С	a) Water		
o) Check water drain valve	A	С	(21) MISCELLANEOUS		
c) Clean separator & sigh glass	A	С	a) Check solvent level (See notes)	A	
(4) CONDENSER			b) solvent monitors	A	
a) Check: lid seal	1	С	c) water purifying unit	A'	
modulating valve (danfoss)	A		d) water pump	A	
(5) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	rs	1000
a) Remove filter	T	ТС	a) Filter pressure (1 bar)	TAT	
) Check: discs		С	b) Distillation	A	
seals	1	С	c) Fridge gas level	A	
l) belts		C	d) Fridge high pressure (20 bar)	A.	
6) CARBON FILTER			e) Solvent leak inspection	A	
a) Change cartridge		ГС	(22) AIR COMPRESSOR	121	
o) Check seals	1	C	a) Check oil level monthly change 12 monthly	T	
(7) RECOVERY HEAD	1		b) Drain compressor & check air filter		
a) Clean lint screen	A	TC	c) Check all airlines & equipment for leaks	1/	
b) Remove lint from screen area	A	C	(24) DEPARTMENT EQUIPMENT		
c) Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working	A	
d) Lint screen door seal	A	C	b) Calibrate garment weighing scales	+^+	
e) recovery to separator line	and the same	C	c) Change water filter (Phosphate) on water supply	- 10	
) modulating valve (danfoss)	1	C	d) Check garment storage rail	A	
i) Remove fridge coil (12 monthly)		C	e) Check all pipework and valves	A	
8) SELF CLEANING LINT SCREEN			(25) BOILERS	171	
) Clean bars (if fitted)	I.A	ГС	a) Check water inlets on all boilers	T A T	
(9) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	A	(
a) Remove & clean	T	ТС	c) Carry out boiler inspection	1	
) Replace seal	_	C	(26) FINISHING EQUIPMENT		
10) BUTTON TRAP			a) Check: operation of ironing tables	IAI	
a) Check: Interlock & micro switch	A	С	b) operation of cabinet	A	
) seal	A	C	c) operation of spotting table		
) pipe from drum to button trap	1	C	d) operation of collar and cuff machine	A	
11) MAIN BELTS	1		e) operation of shirt finishing machine		
) Check: for wear	т	ГС	(27) DUVET EQUIPMENT	A	
adjustment		C	a) Tumble dryer, clean fluff from lint screen & housing	T A T	
12) BEARING HOUSING		1 0	c) Check operation of washing machine and dryer	A	
) Check: bolts	T -	ТС	(28) SMALL WASHING KIT	A	
13) LOADING DOOR			a) Tumble dryer, clean fluff from lint screen & housing	T A 1	
Check: Loading door seal	TA	ГС		A	
	A		b) Washing m/c, clean strainer on pump drain	A	
) hinge adjustment	100000	С	c) Check operation of washing machine and dryer	A	
) interlock & micro switch	A	С	(29) CHILLER		
) loading door handle mechanism	A	C	a) Check operation and correct gas level	A	
) drum/spacing	A	С	b) Clean grills and coils	A	
STORE LOCATION Consulting		STORE N	MACHINE SERIAL No. 197	F50	400
NGINEERS NAME			JOB SHEET No DATE	107	11/1
CUSTOMERS SIGNATURE	- William		DAIL	1/2	100
JUSTUNIERS SIGNATURE					
COPIES White: customer Gre	en: offic	Part of the second second	office-2 Pink: Engineer retain		

Engineer's Worksheet





Supplier name: Expirete		Plant number:	Department: D/Cleaun
Invoice to: Wm Morrison Supermarkets PLC Hilmore House, Gain Lane, Bradford BD3 7DL	Worksheet number: Date	Alpha	Nature of visit (please tick) Call Return Scheduled Order number: out visit visit (if applicable)
Equipment:	Fault:	****	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		- Marie age da Arian a de Arian de Carlos	
Model Serial number		Description of wor	c carried out
2018	11.641	Cita	
rens	I livit lity	Service	
Quantity Part number		Parts fitted/Mater	als supplied
3 Cloth 11001			
BALACIO	27		
1 0181007	14. 1	-11	
>	8-4mon	ello esev	
Is job complete? YES		give approx timescale to com	plete
Number of Engineers working:	Number of vehicles u		
On-site start time: 9 Hrs	30Mins	Travel time (where a	* * * * * * * * * * * * * * * * * * *
Departure time: 17 Hrs Chargeable: YES	NO If yes,	Miles travelled (where a	oplicable): Miles
Chargeable: 4E3	NO II yes,	give reason.	
		1	
Further work or materials required/Eng	gineer's comments (if any)	: General Manager's co	nments and action taken (if any):
1111			
			(All
			1
ENGINEER'S DECLARATION:		General Manager's De	
I certify that the equipment listed above Signed:	/e is in safe working order.		neer has confirmed that the work described ied out and that he/she has signed the to that effect.
	ate: 23-10-17	Signed	Date: 23/10/12
Safe working order means fully safe (complying w safety and other statutory requirements), in sound (with fully functioning integral control, safety or in damaged parts or components and operating in specifications and instructions.	vith all current health and safety, d working and electromagnetical of dicating devices), having no missin	order I confirm that I am/am not*	satisfied with the work carried out. If you are not satisfied actions and do not sign the above declaration.

ENGINEERS SERVICE R ENGINEERS NAME DAVE CUSTOMER NAME MOTOTOLIM ADDRESS TOWN CONEWNTY JOB NO' 2687 REPORTED FAULT WOONTHLY SETVINE	IS 746 POST CODE ORDER NO'	DATE 20	ACHINE TYPE	A DIVISION OF A It's the business for 9 ASHVILLE WAY WHETSTONE LEICESTER LE8 6NU TEL: (0116) 275 36: FAX: (0116) 275 39:	garment care
REPORT		_ SI		RTS FITTED	
	***	QTY	PART NO'	DESCRIPTION	FROM
CARDY OUT SETTURE SHEET	- AS PER TIC	(- <u> </u> 3		FUTER DECO FICHER DISCS	Miche JAW+ done.
		QTY	PART PART NO'	S RETURNED DESCRIPTION	
DAY/DATE E Y	FIR	From :	Andreas and Control of the Control o	site + advice note num	ber st = stores
TRAVEL START 3	0 5 60				
TOTAL SITE TIME	4				
NUMBER OF ENGINEERS {				CONTRACT / RECAL	
ENGINEER SIGNATURE Please complete below to indicate above we correct. By signing you agree to pay for all p fee and for time spent on site at the current warranty parts will be non chargeables.	arts along with relevant call out		SE ONLY:		
CUSTOMER NAME (please brint)					



PLEASE USE ADDITIONAL INFORMAT 1) STILL	A	C	ONE SHEET PER		HINE
a) Rake out still				А	.,
o) Clean sight glass	J.A.	C	a) Check: operation	.A	
b) Clean sight glass b) Check: door and sight glass seals	-A	<u> </u>	(15) SPRAY UNIT		
	A	C	a) Check: spray nozzle	A	
) low water level probe connection		C	b) strainers		
) and clean float	_ K/	C	c) operation	A	
interlock & micro switch	K,	C	(16) CARBON RECOVERY UNIT		
) element connections	A,	С	a) Visual inspection (run 10 min to ensure hot)	A.w	
) water level	A J	C	(17) ELECTRICAL		
boiler pressure	A	C	a) Clamp test all elements (drying & still)	Β·	•
Service safety valve		C	b) Check: 3PH terminals		
2) SLUDGE PUMP-OUT			c) lamps	A	
Check: outlet / drain	A	С	(18) PNEUMATICS		
) valves	A.	C	a) Check: Air regulator / lubricator oil level	A∕	
sludge drum float	-A/	С	b) for air leaks and valve operation	TAY	
) for leaks	+7/-	C	(19) FIXINGS		1
pump	1 A	C	a) Holding down bolts		т —
S) SEPARATORS (Both)	1 70 1	0			
Drain	1 421		(20) STRAINERS		,
	I AC	C	a) Water		
Check water drain valve	K	C	(21) MISCELLANEOUS		
Clean separator & sigh glass		C	a) Check solvent level (See notes)	JA'	
) CONDENSER			b) solvent monitors	A	
Check: lid seal		C	c) water purifying unit	A,	
modulating valve (danfoss)	A		d) water pump	A A	
) ECO FILTER			(22) RUN MACHINE CHECK P2 or P3 WITH GARMEN	TS	
Remove filter		G	a) Filter pressure (1 bar)	I A	
Check: discs		С	b) Distillation	A.	200000000
seals		C	c) Fridge gas level	I A	E8103500 (13
belts	9001000 0000	C	d) Fridge high pressure (20 bar)	Section of the contraction of th	
) CARBON FILTER	<u> </u>	<u> </u>		<i>N</i> /	
Change cartridge	7		e) Solvent leak inspection	A	
Check seals	+-/-	C	(22) AIR COMPRESSOR		
	12	_ C	a) Check oil level monthly change 12 monthly		
) RECOVERY HEAD	7 -2		b) Drain compressor & check air filter		
Clean lint screen		C	c) Check all airlines & equipment for leaks	V	
Remove lint from screen area	A,	С	(24) DEPARTMENT EQUIPMENT		
Check: Interlock & micro switch	-A	C	a) Check machine room ventilation is working	A	
Lint screen door seal	A	C	b) Calibrate garment weighing scales		665 CG8505
recovery to separator line		С	c) Change water filter (Phosphate) on water supply		
modulating valve (danfoss)		С	d) Check garment storage rail	A	
Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	TAT	
SELF CLEANING LINT SCREEN	<u> </u>		(25) BOILERS	71	
Clean bars (if fitted)	I A'	ТС	a) Check water inlets on all boilers	1 A 2	
SOLVENT CHILLER (if fitted)	All factors and		b) Check blowdown on all boilers	A/	
Remove & clean		Tc	1 A	A	
Replace seal		News International	c) Carry out boiler inspection	1	
		С	(26) FINISHING EQUIPMENT		
D) BUTTON TRAP	T .21		a) Check: operation of ironing tables	JA'	
Check: Interlock & micro switch	J.K.	C.	b) operation of cabinet	A	6. 20
seal	A'	C	c) operation of spotting table	A	
pipe from drum to button trap		C	d) operation of collar and cuff machine	A	, i \.A
I) MAIN BELTS			e) operation of shirt finishing machine	А	iv II i
Check: for wear		С	(27) DUVET EQUIPMENT	de de	
adjustment		С	a) Tumble dryer, clean fluff from lint screen & housing	A.	T
P) BEARING HOUSING			c) Check operation of washing machine and dryer	A ^r	
Check: bolts		С	(28) SMALL WASHING KIT		1
) LOADING DOOR	<u> </u>		a) Tumble dryer, clean fluff from lint screen & housing	100	
Check: Loading door seal	A A	l c	b) Washing m/c, clean strainer on pump drain	A/ A	
hinge adjustment	A	C			
interlock & micro switch	A STATE OF THE PARTY OF THE PAR	contraction services	c) Check operation of washing machine and dryer	A A	
	,A"	C	(29) CHILLER	1	
loading door handle mechanism	-A	C	a) Check operation and correct gas level	Α	
drum/spacing	A .	C	b) Clean grills and coils	Α	
	STO	ORE N	746 MACHINE SERIAL No. 197 f	S CXC	AC
ORE LOCATION CONFUNCTION				The second second	10 M
16 20 20 20 10 10 10	A SACTOR AND			w enameronisch	
ORE LOCATION Cのがでいる IGINEERS NAME カルののの	A SACTOR AND		JOB SHEET No 1773 DATE	20-	11.1



PLEASE USE ADDITIONAL INFORMAT	out an embrude	VIE3	on et en	ONE SHEET PER I	VIAC	TINE	
(1) STILL	A		C	(14) SOAP INJECTOR/S	А		
(a) Rake out still	LA"	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	C	a) Check: operation	"A	6 4550	<u> </u>
(b) Clean sight glass	-A		C	(15) SPRAY UNIT			
c) Check: door and sight glass seals	_A	er ^a	C	a) Check: spray nozzle	A		
(d) low water level probe connection	A		C	b) strainers			
(e) and clean float	K	4	C	c) operation	A	10000)
(f) interlock & micro switch	A		C	(16) CARBON RECOVERY UNIT			
(g) element connections	-A		C	a) Visual inspection (run 10 min to ensure hot)	A		
(h) water level	A	44°	<u>C</u>	(17) ELECTRICAL			
(i) boiler pressure	A		C	a) Clamp test all elements (drying & still)	ı.A.		
(j) Service safety valve			C	b) Check: 3PH terminals	i inte	2 3830	
(2) SLUDGE PUMP-OUT	7 2	V		c) lamps	Æ		g (1)
a) Check: outlet / drain	_/A		C	(18) PNEUMATICS			
b) valves	A			a) Check: Air regulator / lubricator oil level	A		
c) sludge drum float	A		C	b) for air leaks and valve operation	A		98
d) for leaks	A,		С	(19) FIXINGS			
e) pump	A A		C	a) Holding down bolts			
(3) SEPARATORS (Both)				(20) STRAINERS			
a) Drain	_A		C	a) Water		100000	1
b) Check water drain valve	A		С	(21) MISCELLANEOUS			
c) Clean separator & sigh glass	A	A seed	С	a) Check solvent level (See notes)	A	200	10
(4) CONDENSER		_		b) solvent monitors	A		
a) Check: lid seal	Salvantean		С	c) water purifying unit	Æ		
o) modulating valve (danfoss)	A			d) water pump	A		(
(5) ECO FILTER				(22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	S		
a) Remove filter			С	a) Filter pressure (1 bar)	A		
o) Check: discs			С	b) Distillation	A,		(
c) seals	Appendix .		C	c) Fridge gas level	A,	11.000	(
d) belts			С	d) Fridge high pressure (20 bar)	A,		(
(6) CARBON FILTER	(i) (ii) (ii)			e) Solvent leak inspection	Α		(
a) Change cartridge			С	(22) AIR COMPRESSOR			
o) Check seals			С	a) Check oil level monthly change 12 monthly			(
(7) RECOVERY HEAD				b) Drain compressor & check air filter			1
a) Clean lint screen	A		C	c) Check all airlines & equipment for leaks	3 parkers	25000	(
o) Remove lint from screen area	A		С	(24) DEPARTMENT EQUIPMENT	W (2)		
c) Check: Interlock & micro switch	A		С	a) Check machine room ventilation is working	JA"	488	(
l) Lint screen door seal	/-Á		C	b) Calibrate garment weighing scales		200000	(
recovery to separator line	a tradiç		_ C	c) Change water filter (Phosphate) on water supply	10000		(
) modulating valve (danfoss)	ALEKSKI	100000	င	d) Check garment storage rail	A	345245	(
) Remove fridge coil (12 monthly)	H MARKS	S 48588	C	e) Check all pipework and valves	A		(
8) SELF CLEANING LINT SCREEN				(25) BOILERS			
) Clean bars (if fitted)	_A_		C	a) Check water inlets on all boilers	A	120.00	(
9) SOLVENT CHILLER (if fitted)				b) Check blowdown on all boilers	A		C
) Remove & clean			С	c) Carry out boiler inspection			(
) Replace seal		1 33933	C	(26) FINISHING EQUIPMENT			
10) BUTTON TRAP				a) Check: operation of ironing tables	A		1
) Check: Interlock & micro switch	A	44.00	С	b) operation of cabinet	.A		C
) seal	A	1 51/61/5	С	c) operation of spotting table	,A		C
) pipe from drum to button trap	r Messy	r Sagar	С	d) operation of collar and cuff machine	Α	41.1	C
11) MAIN BELTS				e) operation of shirt finishing machine	Α	******	(
) Check: for wear		100000	С	(27) DUVET EQUIPMENT			
) adjustment	1 10000		С	a) Tumble dryer, clean fluff from lint screen & housing	A	SAME OF	(
12) BEARING HOUSING				c) Check operation of washing machine and dryer	A		C
Check: bolts			С	(28) SMALL WASHING KIT			
13) LOADING DOOR				a) Tumble dryer, clean fluff from lint screen & housing	,.A.		(
Check: Loading door seal	A		С	b) Washing m/c, clean strainer on pump drain	Α	550000	C
hinge adjustment	.A	2000	C	c) Check operation of washing machine and dryer	A	57154V	(
interlock & micro switch	A		С	(29) CHILLER			
) loading door handle mechanism	A		С	a) Check operation and correct gas level	Α		C
) drum/spacing	A	100000	С	b) Clean grills and coils	Α	Regard.	C
TORE LOCATION CONEWRY		STO	RE N	246 MACHINE SERIAL No. 147 F	5 00	7AC	<u>تعدید</u> (۱۹۵۶)
1 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	Jan Jan					in an artist of the second	
142	VU)			JOB SHEET No 1223 DATE	20	11.	12
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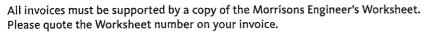


PLEASE USE ADDITIONAL INFORMAT	DESTANCE DESCRIPTION OF THE PROPERTY OF THE PR	ANNUAL CRESS VANDOUS CONSTITUTION	ONE SHEET PER	MACHINE	쬹
(1) STILL	A	C	(14) SOAP INJECTOR/S	A	
a) Rake out still	14/	C	a) Check: operation	A'	
b) Clean sight glass c) Check: door and sight glass seals	A	C	(15) SPRAY UNIT a) Check; spray nozzle		
d) low water level probe connection	1 A	C	b) strainers	A^	
e) and clean float		C	c) operation	+2	100
f) interlock & micro switch	TA'	C	(16) CARBON RECOVERY UNIT	M	
g) element connections		С	a) Visual inspection (run 10 min to ensure hot)	A A	
h) water level	T/A/T	С	(17) ELECTRICAL	Est	
i) boiler pressure	A	С	a) Clamp test all elements (drying & still)	T A	
j) Service safety valve		С	b) Check: 3PH terminals		
(2) SLUDGE PUMP-OUT			c) lamps	A	
a) Check: outlet / drain	A'	С	(18) PNEUMATICS		
) valves	N/	С	a) Check: Air regulator / lubricator oil level	A	
c) sludge drum float	N,	C	b) for air leaks and valve operation	A	
l) for leaks	M	C	(19) FIXINGS		
) pump	J AV	C	a) Holding down bolts		
3) SEPARATORS (Both)			(20) STRAINERS		
) Drain		C	a) Water		
) Check water drain valve	'A	C	(21) MISCELLANEOUS		
) Clean separator & sigh glass	A'	С	a) Check solvent level (See notes)	A/	
4) CONDENSER I) Check; lid seal	T 2 T		b) solvent monitors	A A	
	 	С	c) water purifying unit	A A	
n) modulating valve (danfoss) 5) ECO FILTER	M		d) water pump (22) RUN MACHINE CHECK P2 or P3 WITH GARMENT	K	
A) Remove filter	1.7	С	a) Filter pressure (1 bar)		
y riemove mer)) Check: discs	100	C	b) Distillation	A	
c) seals	17	С	c) Fridge gas level		
) belts		C	d) Fridge high pressure (20 bar)	TAL H	
6) CARBON FILTER			e) Solvent leak inspection	TATE I	
) Change cartridge	Tari	С	(22) AIR COMPRESSOR	1 1 1	
) Check seals		С	a) Check oil level monthly change 12 monthly	1 1	
7) RECOVERY HEAD			b) Drain compressor & check air filter	120	
i) Clean lint screen	T.A/	С	c) Check all airlines & equipment for leaks	12/	WEVEN
) Remove lint from screen area	(A-C	C	(24) DEPARTMENT EQUIPMENT		
) Check: Interlock & micro switch	JA J	C	a) Check machine room ventilation is working	-A	
l) Lint screen door seal	,A	C	b) Calibrate garment weighing scales		
) recovery to separator line		С	c) Change water filter (Phosphate) on water supply		
modulating valve (danfoss)	1	С	d) Check garment storage rail	JA ,	
) Remove fridge coil (12 monthly)		C	e) Check all pipework and valves	A	
8) SELF CLEANING LINT SCREEN			(25) BOILERS		
) Clean bars (if fitted)	A/	C	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	AND LOSS OF STANSON ST	
) Replace seal 10) BUTTON TRAP		C	(26) FINISHING EQUIPMENT	 	
) Check: Interlock & micro switch	A	С	a) Check operation of ironing tables b) operation of cabinet	I A	
) Seal	A	C	b) operation of cabinet c) operation of spotting table	 	
pipe from drum to button trap	P	C	d) operation of collar and cuff machine	A	
11) MAIN BELTS		1 9	e) operation of shirt finishing machine	AWA	
) Check: for wear	1 1	ΤC	(27) DUVET EQUIPMENT	1 /3 [151]	
) adjustment		C	a) Tumble dryer, clean fluff from lint screen & housing	TATT	
12) BEARING HOUSING	1		c) Check operation of washing machine and dryer	Tarl 1	
) Check: bolts		С	(28) SMALL WASHING KIT		
13) LOADING DOOR			a) Tumble dryer, clean fluff from lint screen & housing	TAZI	
Check: Loading door seal	A	C	b) Washing m/c, clean strainer on pump drain	TÃ/	
) hinge adjustment	A"	С	c) Check operation of washing machine and dryer	A'	
interlock & micro switch	A	С	(29) CHILLER		
loading door handle mechanism	A A	С	a) Check operation and correct gas level	Α	
) drum/spacing	A	C	b) Clean grills and coils	A	
TORE LOCATION CONENTRY	S	TORE N	o 246 MACHINE SERIAL No. 192 F	5 Woolk	h
NGINEERS NAME D. WOODE	ıΛ		JOB SHEET No 1773 DATE	20-11-1	Î.
The state of the s	<u>w</u>			14-4711-1	
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PLEASE USE ADDITIONAL INFORMA (1) STILL	ار A	С	ONE SHEET PER (14) SOAP INJECTOR/S	สรารสาแนวในเรา ซ้า	Chicken Chicken	- Saltatas
(a) Rake out still		C	a) Check: operation	A	- 1	
(b) Clean sight glass	A	C	(15) SPRAY UNIT	A^		
c) Check: door and sight glass seals	7A	C	a) Check: spray nozzle			
d) low water level probe connection	A	C	b) strainers	•A		4
e) and clean float	/A	C	c) operation	40		
f) interlock & micro switch	A,	C	(16) CARBON RECOVERY UNIT	^A		
g) element connections	1 X	$ \frac{c}{c}$	a) Visual inspection (run 10 min to ensure hot)			
h) water level	A	C	(17) ELECTRICAL			
i) boiler pressure	A	C	a) Clamp test all elements (drying & still)			
j) Service safety valve		C	b) Check: 3PH terminals			
(2) SLUDGE PUMP-OUT	_11_	1 0	c) lamps			4
a) Check: outlet / drain	TAT	l c	(18) PNEUMATICS	Æ		
o) valves	A	C	a) Check: Air regulator / lubricator oil level			
sludge drum float	A	c	b) for air leaks and valve operation	A'	*	
i) for leaks	A	C	(19) FIXINGS	A		
pump		C	a) Holding down bolts			
3) SEPARATORS (Both)	1.2.1	1 V	(20) STRAINERS			
) Drain	1 2 1	С	a) Water	- I		
) Check water drain valve	<u>A</u>	C	(21) MISCELLANEOUS			
) Clean separator & sigh glass	HA -	C	a) Check solvent level (See notes)		4000	
4) CONDENSER	/A	, j		JA.		
) Check: lid seal	1/1	C	b) solvent monitors c) water purifying unit	18	4	
) modulating valve (danfoss)	A			ĮĄ,		4
5) ECO FILTER	1 27 1		d) water pump (22) RUN MACHINE CHECK P2 or P3 WITH GARMEN			
) Remove filter		l c	a) Filter pressure (1 bar)	and the second		
) Check: discs	100	C	b) Distillation	A	3200	
) seals		C	c) Fridge gas level	A		
) belts	8 300	C	d) Fridge high pressure (20 bar)	A		
6) CARBON FILTER	_]			I A	4	
) Change cartridge		С	e) Solvent leak inspection	' A	1	1
) Check seals		C	(22) AIR COMPRESSOR a) Check oil level monthly change 12 monthly			4
7) RECOVERY HEAD	11/2 1	0	b) Drain compressor & check air filter			
) Clean lint screen	A	С	c) Check all airlines & equipment for leaks			
) Remove lint from screen area	A	C	(24) DEPARTMENT EQUIPMENT	W. Carlot		
Check: Interlock & micro switch	A	С	a) Check machine room ventilation is working			
Lint screen door seal	A	C	b) Calibrate garment weighing scales	_ A		
recovery to separator line		C	c) Change water filter (Phosphate) on water supply			
modulating valve (danfoss)	- I manuar	C				
) Remove fridge coil (12 monthly)		С	e) Check all pipework and valves	- A		
B) SELF CLEANING LINT SCREEN		<u> </u>	(25) BOILERS	_A^	Annantication of the second	
Clean bars (if fitted)	TAT	ГС	a) Check water inlets on all boilers	7	T	<u> </u>
) SOLVENT CHILLER (if fitted)			b) Check blowdown on all boilers	JA'		
Remove & clean	T	Ιс	c) Carry out boiler inspection	JA2		
Replace seal	eri berberetak bibera. Kalumatakan Pelika	С	(26) FINISHING EQUIPMENT	The second second	Market West 1999	a de la constante de la consta
0) BUTTONTRAP		1 0	a) Check operation of ironing tables	1		т.
Check: Interlock & micro switch	L.A.	С	b) operation of cabinet	1A		
seal	A	C	c) operation of cabinet c) operation of spotting table	1 A		
pipe from drum to button trap	<u></u>	C	d) operation of collar and cuff machine	A		
1) MAIN BELTS				A	$M\Lambda$	3000
Check: for wear		С	(27) DUVET EQUIPMENT	l A	A 13.2	L
adjustment		C	a) Tumble dryer, clean fluff from lint screen & housing	7	an es	
2) BEARING HOUSING	1		c) Check operation of washing machine and dryer	Æ	10.000	
Check: bolts	T T	l c	(28) SMALL WASHING KIT	A	1	
3) LOADING DOOR	<u> </u>	, ,	a) Tumble dryer, clean fluff from lint screen & housing	1.,.		
Check: Loading door seal	TA'	I c	b) Washing m/c, clean strainer on pump drain	JA'		
hinge adjustment	A		c) Check operation of washing machine and dryer	A.	3,4373	
interlock & micro switch	A	C	(29) CHILLER	-A		1
loading door handle mechanism	A A		a) Check operation and correct gas level	T .	000000000000000000000000000000000000000	
drum/spacing	A		b) Clean grills and coils	A	ARRES.	
TORE LOCATION CONFIDENCE				A	171177	
		JHE NO	246 MACHINE SERIAL No. 192 F	5 W)G(X	
NGINEERS NAME D. WOODER	Q		JOB SHEET No 1223 DATE		17-1	
			The same of the sa	I was to	· · · · · · · · · · · · · · · · · · ·	1.4
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Engineer's Worksheet





Supplier name	"ALEX REID		Plant number:		Department: DRYCLEAW		
	on Supermarkets PLC use, Gain Lane, D3 7DL	Worksheet number Store number: Date	r: Alpha sequ	Nature Call out	of visit (please tick) Return Scheduled Order number; visit visit (if applicable)		
Equipment:		Fault:					
DRYC	VEAN	MONTYLY	SERVICE				
Model	Serial number		Description of work	carried	lout		
2018	192 F50064	MOWING	y service				
2018	192 F5 0065	11	L.				
Quantity	Part number		Parts fitted/Materi	als supp	llied		
(4 FILTI 64009	FILTER	DECO				
3	4-FIT 07605	FILTER	OISCS	***************************************			
			page 1				
		parameter,					
Is job comple			ive approx timescale to com	plete			
On-site start	igineers working: time: Trs U	Number of vehicles us Mins	ed (specify type): Travel time (where ap	nlicable	e): Hrs Mins		
Departure tin	<u> </u>	<i></i>	Miles travelled (where ap	-			
Chargeable:	YES	,	give reason:				

Further work	or materials required/Enginee	er's comments (if any):	General Manager's con	nments	and action taken (if any):		
-							
					A14-7-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4		
	DECLARATION:		General Manager's De		i i		
I certify that the equipment listed above is in safe working order.			I certify hat the engineer has confirmed that the work described above has been carried out and that he/she has signed the Engineer's confirmed to that effect.				
Signed:				w mat i	0.7/1/.0		
Print: D. WOOD 600 Date: 20-11-12			Signed:		Date: POINT		
Print: 15 . W 60 1/60 101 Date: 20-11-1 C Safe working order means fully safe (complying with all current health and safety, food			pod Print:		Position:		
(with fully function	statutory requirements), in sound work oring integral control, safety or indication or components and operating in accolling tructions.	ng devices), having no missing	or confirm that am/am not* s		ith the work carried out. If you are not satisfied do not sign the above declaration.		