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Coventry City Council

LAPPC Application Form: to be Completed by the Operator

For Local Authority use		
Application Reference:	Officer Reference:	Date Received:

A1.1. Name of the premises

AVON WEST DRY CLEAN

A1.2. Please give the address of the premises

54/55 FARGOS FORD ST.

STOUR COVENTRY

Postcode: CV15DZ Telephone: 02476 221012

Ordnance Survey national grid reference 8 characters:

(For example, SJ 123 456)

There are a number of Internet mapping sites that will convert a Post Code to a grid references

A1.3. Do you have an existing permit for a dry cleaning installation?

Yes

No

A2.1. The Applicant

Please provide the full name of company or corporate body or the name of the sole trader or the names of the partners

GUARDIAL SINGH PILL

Trading/business name (if different):

AVONWEST DRY CLEAN

Registered Office address:

54/55 FARGOS FORD ST

STOKE

COVENTRY

Postcode: CV1 5DZ Telephone: 02476 221012

A2.2. Holding Companies

Is the operator a subsidiary of a holding company within the meaning of Section 736 of the Companies Act 1985?

No

Yes - Name of ultimate holding company: _____

Ultimate holding company Registered office address:

Postcode: _____ Telephone: _____

A3.1. Who can we Contact about your Application?

It will help us to have someone who we can contact directly with any questions about your application. The person you name should have the authority to act on behalf of the operator. This could be an agent or consultant rather than the operator.

Name: GUINDIAL SINGH GILL

Position: OWNER

Address: 54/55 FARGUS FORD ST
COVENTRY

Postcode: CV1 5DZ

Telephone Number: 024 76 221012

Fax Number: _____

E-mail Address: _____

B. About the installation

B1.2. Please provide a plan of the premises showing the location of:

- (a) The premises
- (b) Where the dry cleaning machine(s) will be installed
- (c) Where the dry cleaning solvents will be stored
- (d) Where the dry cleaning residue will be stored
- (e) Any drains within the installation and in the immediate area of the installation which may be affected as a result of any potential Volatile Organic Compound (VOC) release from the dry cleaning operations

Document Reference: ①

B1.3. Please provide a description of the location and methods of storage of:

- (a) Dry cleaning solvents
- (b) Dry cleaning residue

Document Reference: ②

B1.4. Please provide information regarding the:

- (a) Make
- (b) Model name/number
- (c) Serial number
- (d) Load capacity
- (e) Date of installation
- (f) Type of dry cleaning solvent used for each machine. *PERK*

Document Reference: ③

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B1.5. Maintenance

Please provide details, including a schedule, of checking and maintenance procedures for each machine. This should include the machine manufacturer's recommended operating procedures, checking and maintenance requirements and any other additional procedures undertaken by the operator. This should be submitted in a form of a list of the activities carried out and their frequencies.

Document Reference: (4)

B1.6. Other use of solvents

Provide details of any other activities carried out within the dry cleaning installation which involve the use of organic solvents in particular spot clean solutions, water-proofing solutions and any other solvents or solvent bourne preparations

Document Reference: (5)

B1.7. Staff Training

Provide details on the training and relevant qualifications regarding operating and maintaining the dry cleaning machines. This should include details of operation of dry cleaning machines, control and use of dry cleaning solvents and location of machine's operating manuals.

Document Reference: (3) (5)

B1.8. Product weight

Specify how the product will be weighed and recorded weekly and annually.

Document Reference: (5)

B1.9. Determination of solvent consumption

Provide details how the mass or volume of solvent used will be determined and recorded weekly and annually (due to the low use spot cleaning solvents they need only to be determined annually).

Document Reference: (6)



Coventry City Council

B2.0. Risk Phrase Solvents

At the time of writing and in the future it is believed unlikely that these materials will be used within the dry cleaning industry. *(Details of the risk phrases of the materials used can be found on the original suppliers packaging and in the Materials Safety Data Sheet (MSDS) for the product)*

B2.1 Are any substances or preparations which, because of their VOC content are required to carry one or more of the following risk phrases, used within the installation:

- R45 - May cause cancer
- R46 - May cause heritable genetic damage
- R49 - May cause cancer by inhalation
- R60 - May impair fertility
- R49 - May cause harm to the unborn child.

Your supplier should be able to advise you whether any such substances or preparations are being supplied.

Yes

No

If Yes, provide full details of how and why these risk phrase materials are used and how the requirements of the amendment 1C of Schedule 1 of The Solvent Emissions (England and Wales) Regulations, 2004 SI 107, substitution, control and limiting of emissions of risk phrase materials will be met.

Document Reference: _____

C1. Fees and Charges

The enclosed charging scheme leaflet gives details of how to calculate the application fee. Your application cannot be processed unless the application fee is correct and enclosed.

C1.1. Please state the amount enclosed as an application fee for this installation.

£ 1384.00 - [REDACTED] cheques should be made payable to: Coventry City Council

We will confirm receipt of this fee when we write to you acknowledging your application.

C1.2.

Please give any company purchase order number or other reference you wish to be used in relation to this fee.

C2. Annual charges

If we grant you a permit, you will be required to pay an annual subsistence charge. If you don't pay, your permit can be revoked and you will not be able to operate your installation.

C2.1.

Please provide details of the address you wish invoices to be sent to and details of someone we may contact about fees and charges.

AVON WEST DRY clean
54/55 FARGUS FORD ST
COVENTRY

Postcode: CV1 5DZ Telephone: 02476221012

C3. Commercial confidentiality

C3.1.

Is there any information in the application that you wish to justify being kept from the public register on the grounds of commercial confidentiality?

Yes

No

If Yes, please provide full justification, considering the definition of commercial confidentiality within the PPC regulations.

Document Reference: _____

C4. Data Protection

The information you give will be used by the Local Authority to process your application. It will be placed on the relevant public register and used to monitor compliance with the permit conditions. We may also use and/or disclose any of the information you give us in order to:

- Consult with the public, public bodies and other organisations
- Carry out statistical analysis, research and development on environmental issues
- Provide public register information to enquirers
- Investigate possible breaches of environmental law and take any resulting action
- Prevent breaches of environmental law
- Assess customer service satisfaction and improve our service

We may pass on the information to agents/ representatives who we ask to do any of these things on our behalf.

It is an offence under Regulation 32 of the PPC regulations, for the purpose of obtaining a permit (for yourself or anyone else) to:

- Make a false statement which you know to be false or misleading in a material particular
- Recklessly make a statement which is false or misleading in a material particular.

If you make a false statement we may prosecute you, and if you are convicted, you are liable to a fine or imprisonment (or both).

C5. Declaration

C5.1. Signature of current applicant(s)*

I / We certify that the information in this application is correct. I / We apply for a permit in respect of the particulars described in this application (including supporting documentation) I / We have supplied. Please note that each individual applicant must sign the declaration themselves, even if an agent is acting on their behalf.

For the application from: _____

Premises Name: AVON WEST DRUGS

Signature: _____

Name: CINDIAL SINGH

Position: OWNER

Date: 31.10.09

Signature: _____

Name: _____

Position: _____

Date: _____

** Where more than one person is defined as the applicant, all should sign. Where a company or other body corporate - an authorised person should sign and provide evidence of authority from the board of the company or body corporate.*

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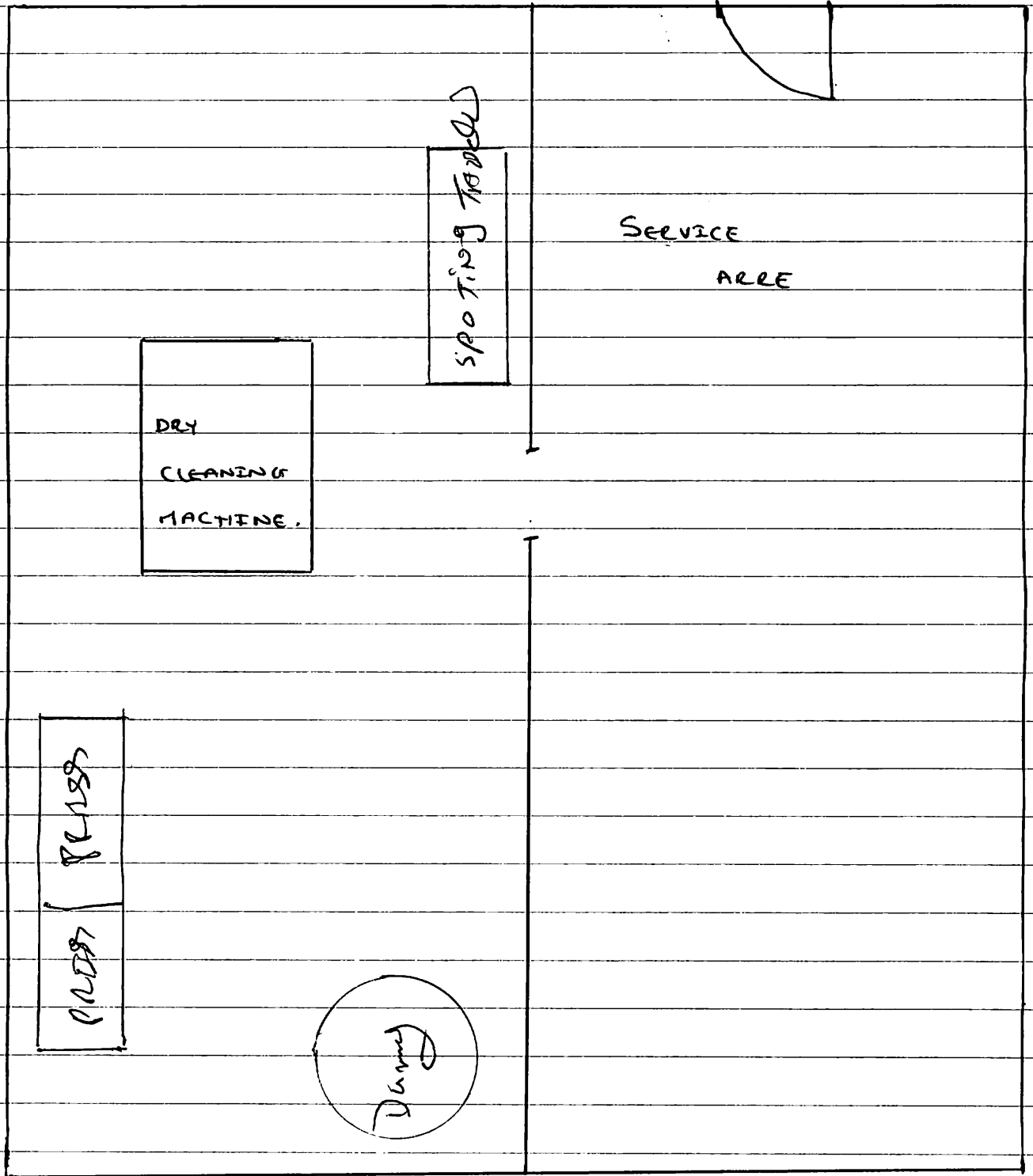
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SECTION B

SS FAR GOSFORD ST

54 FAR GOSFORD ST

(B1.2)



WAXIST SOLVENT WILL BE STORED AT S-S. DASH ON STONY STAIRCASE Rd [REDACTED]

(B1.3)(a) AS SOON AS THEY ARE DELIVERED WE PUT THEM INTO THE TANKS IN THE FACTORY.

(b)

(B1.4)

(a) FTR BIMATIC

(b) 915 L

(c) 110 M8 0017

(d) 15 Kg

(e) MAY 1998

(f) € PER K

B1.5)

(1) CLEAN BUTTON TRAP BEFORE EVERY LOAD,

(2) CLEAN AIR FILTERS BEFORE EVERY LOAD,

(3) CLEAN STILL ONCE A WEEK.

(4) WE HAVE DRY CLEANING MACHINE SERVICED ONCE A YEAR IN LINE WITH MANUFACTURERS RECOMMENDED REQUIREMENTS.

PAGE (5)

(B1.6) WE USE SPOT CLEANERS,

PRENETT A

" " B

" " C

WE DONT USE AND OTHER SOLVENTS.

(B1.7) WE DO NOT EMPLOY ANY STAFF.

(B1.8) WE PUT 15 GARMENTS PER LOAD.

(B1.9) WE USE 5 LITRES OF SOLVENT FOR THE MACHINE PER WEEK.

WE USE ABOUT 18 SMALL 500ML BOTTLES EACH YEAR, OF SPOTTING SOLVENTS, PRENETT A, B, C.

4

Drycleaning Machine Service Schedule (all solvents)

PLEASE USE ADDITIONAL INFORMATION NOTES

ONE SHEET PER MACHINE

(1) STILL		(11) LOADING DOOR	
Multi-solvent see 24 items (a)			
a) Rake out still (SAND BASE)	✓	a) Check: Loading door seal (NEARLY WORN)	✓
b) Service safety valve	✓	b) hinge adjustment	✓
c) Clean sight glass	✓	c) interlock & micro switch	✓
d) Change oil in still jacket [S/Nº-1112]	N/A	d) loading door mechanism (LOOSE-TIGHTEN)	✓
e) Check: door seal	✓	e) drum	✓
f) sight glass seal	✓	(12) BELTS	
g) float	✓	a) Check: for wear / adjustment (RE-TENSION)	✓
h) element connections	✓	(13) BEARING HOUSING	
i) low level water-probe / water level	✓	a) Check: bolts	✓
j) interlock & micro switch	✓	(14) SOAP INJECTOR/S HOPPER	
k) condense thermostat	✓	a) Check : operation (normal / under @ 15 min)	1 ✓ 2 ✓
l) boiler pressure 4.25-4.25 bar	✓	(15) BASE TANKS	
(2) STILL WITH SLUDGE PUMP OUT		a) Clean: sight glasses	Multi-solvent essential ✓
a) Check: outlet / drain	} N/A	b) tanks	Multi-solvent essential ✓
b) valves		c) Check seals	Multi-solvent essential ✓
c) sludge drum float		(16) SPRAY UNIT (if fitted)	
d) for leaks		Check: spray nozzle	1 ✓ 2 ✓
e) pump		a) strainers	} N/A
(3) SEPARATOR/S Multi-solvent see 24 items (a) (b) (c) (d) (f)		b) operation	} N/A
a) Drain (UNLOCK)	1 ✓ 2 ✓	(17) CARBON RECOVERY UNIT	
b) Check water drain valve	1 ✓ 2 ✓	a) Check: boiler / heat source	} N/A
c) Clean separator & sight glass	1 ✓ 2 ✓	b) water level	
(4) CONDENSER		c) elements	
a) Check: lid seal	✓	Visual inspection (run 10 min to ensure hot)	
b) modulating valve (danfoss) (≈ 2)	✓	(18) ELECTRICAL	
(5) ECO FILTER		a) Clamp test all elements (drying & still)	D ✓ S ✓
a) Remove filter	1 ✓ 2 ✓	b) Check: 3PH terminals	✓
b) Check: discs	1 ✓ 2 ✓	c) rotation of all motors	✓
c) seals	1 ✓ 2 ✓	d) lamps (REPLACE x1)	✓
d) belts	1 ✓ 2 ✓	e) thermostats / sensors	✓
(6) CARBON FILTER		(19) PNEUMATICS	
a) Change cartridge / carbon	1 ✓ 2 ✓	a) Check: Air regulator / lubricator (REQUISI TO 4 BAR)	✓
b) Check seals (REPLACE)	1 ✓ 2 ✓	b) for air leaks	✓
(7) RECOVERY HEAD		c) built in air compressor (if fitted) (CHECK OIL)	✓
a) Clean lint screen	✓	(20) FIXINGS	
b) Remove lint from screen area	✓	a) Holding down bolts	✓
c) Drycontrol unit	N/A	(21) STRAINERS	
d) Replace carbon in exhaust pod	N/A	a) Water - steam	W ✓ S ✓
e) Check: Interlock & micro switch	✓	(22) MISCELLANEOUS	
f) seal (ADJUST)	✓	a) Clean cooling fans on motors	✓
g) drain	✓	b) Clean vent on Invertor housing	N/A
h) batteries (fridge & heater)	✓	ELECTRIC SUPPLY - 423/425/428V	
i) modulating valve (danfoss) (≈ 4)	✓	LOW VOLTAGE - 14.7/28.5V	
(8) SELF CLEANING LINT SCREEN		ELEMENTS (SIN) - 12.1/12.2/12.2a (OIL) - 6.7/6.9/6.9A	
a) Clean bars	} N/A	(23) RUN MIC CHECK 2 BATH GARMENTS	
b) Clean Strainer (if fitted)	} N/A	a) Filter pressure (1 bar)	1 ✓ 2 ✓
(9) SOLVENT CHILLER (if fitted)		b) Distillation	✓
a) Check: seal	✓	c) Valve operation	✓
b) Remove & clean	✓	d) Fridge gas level	✓
(10) BUTTON TRAP		e) Fridge high pressure (20 bar)	✓
a) Check: Interlock & micro switch	✓	f) Visual solvent leak inspection	✓
b) seal (ADJUST)	✓	g) PH Test of distilled solvent (see additional notes)	PH= 7
c) pipe from cage to basket	✓	(24) MULTISOLVENT MACHINE ONLY	
d) level control	N/A	a) Clean vacuum tank	✓
(24) MULTISOLVENT MACHINE ONLY		e) Clean anti-foam probes in still	✓
a) Clean vacuum tank	P ✓ A ✓	f) sensor in separator/s	1 ✓ 2 ✓
b) pre-still holding tank	P ✓ A ✓	g) Check nitrogen system	S ✓ D ✓
c) vacuum pump strainer	P ✓ A ✓	h) vacuum (still & drum)	S ✓ D ✓
d) pre-still & after-still tanks / floats	P ✓ A ✓		

CUSTOMER NAME: **AVONWEST J.C. CARESTRY** MODEL / SERIAL No: **FIRBIMATIC 9ISE** S/Nº: **119-MB-0017** (G.F.B.)

ENGINEERS NAME: **M. NEUMAYER** JOB SHEET No: **N/A** DATE: **20/11/06**

CUSTOMERS SIGNATURE: _____

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