Huntingdonshire

Permit Application form for Dry Cleaners

Pollution Prevention and Control Act, 1999
Pollution Prevention and Control (England and Wales) Regulations 2000
(as amended)

For local authority use

Application Reference	Officer reference	Date received
5 3 830	AJM	31 OCT. 06
When to use this form		
Use this form if you are appointallation as defined in Scheol 2004 SI 107.	lying for a permit to a L dule 1 of The Solvent Em	ocal Authority to operate a dry clea issions (England and Wales) Regulat
The appropriate fee must be When complete send the form		ation to enable it to be processed fur al information to:
Environmental Heal: Huntingdonshire Dis Pathfinder House St Mary's Street Huntingdon Cambs PE29 3TN For the attention of:		iental Protection Officer £ 134
A1.1. Name of the premi	ses	4134
THE DRY CLEANING	g + LINEN Cent	rre.
A1.2. Please give the add	dress of the premises	
UNIT 14 HOLCYC HUNTING don C	10 COURT STN CAMPS PEZN GDG	rargarets way
Postcode DE29	GDG Telephor	ne 01480 5269 1
Ordnance Survey national grid		
(for example, SJ 123 456) which will convert a Post Cod		are a number of internet mapping

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

the sole trader	or the names of the partners
MR.ADR.AN	HES Panela Dopoliny May Thompson.
Trading/busine	ess name (if different)
Pagietarad Off	ice address
Registered Off	ice address
D44-	-
Postcode	Telephone
A2.2. Holding	
Companies Ac	r a subsidiary of a holding company within the meaning of Section 736 of the tt 1985?
Yes No	
Name of ultima	ate holding company
Ultimate holdir	ng company Registered office address
Postcode	Telephone

A2.1. The Applicant - Please provide the full name of company or corporate body or the name of

B. About the installation

- B1.2. 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

must be attached.

- B1.3. A description of the location and methods of storage of:
- (a) dry cleaning solvents
- (b) dry cleaning residue

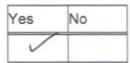
must be supplied.

B1.4. Make, model name/number, serial number, load capacity, date of installation of machine and type of dry cleaning solvent used.

Make	Model	Serial Number	Load Capacity	Date of Installation	Dry Cleaning Solvent
Dane Raistne	RS322.	45-114-014	.16Kg -	1994.	PERC.

- B1.5. Provide details, including a schedule, of checking and maintenance procedures for each machine. This should include the machine manufacturers' recommended operating procedures, checking and maintenance requirements and any other additional procedures undertaken by the operator.
- B1.6. 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
- B1.7. Provide details on the training and relevant qualifications regarding operating and maintaining the dry cleaning machine in accordance with the Secretary of State's Process Guidance Note PG6/46(04) for Dry Cleaning.
- B1.8. Specify how the product will be weighed and recorded weekly and annually.
- B1.9. Provide details how the mass or volume of solvent used will be determined and recorded weekly and annually (due to the low use of spot cleaning solvents they need only to be determined annually).

- B2.0. **Risk Phrase Solvents**: Are any substances or preparations which because of their VOC content are required carry one or more of the following risk phrases used within the installation:
 - R40 Limited evidence of a carcogenic effect
 - R45 May cause cancer
 - R46 May cause heritable genetic damage
 - R49 May cause cancer by inhalation
 - R60 May impair fertility
 - · R61 May cause harm to the unborn child.



(Details of the risk phrases of the materials used can be found on the orginal suppliers packaging and in the Materials Safety Data Sheet (MSDS) for the product)

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.

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.

£ 134

Cheques should be made payable to:

Huntingdonshire District Council

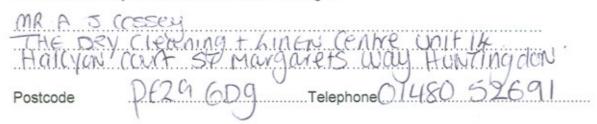
We will confirm receipt of this fee when we write to you acknowledging your application.

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

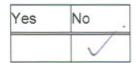
If we grant you a permit, you will be required to pay an annual subsistence charge. If you don't pay, your permit can be revoked and you will not be able to operate your installation.

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.



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?



If **Yes**, please provide full justification, considering the definition of commercial confidentiality within the PPC regulations (See the general guidance manual).

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:

Parer 27/10/06

Premises name: THE Dry Cleaning + Linen Centre
Signature: De
Name: A Cossey
Position: Parmer
Date: 27.10106
Signature: hompson
Name: 12 7.140.141250.1V
Position: Parlner
Date 27/10/06
* 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.
Strushy
SLAWPHY

DRY CLEANING AND LINEN CENTRE

Unit 14 Halcyon Court St Margarets Way Huntingdon PE29 6DG Tel: 01480 452691

Q B1.2

- A See enclosed plan.
- B See enclosed plan.
- C No solvents are stored on the premises all solvents are within the dry cleaning machine.
- D See enclosed plan.
- E No drains in the immediate area of the installation

Q B1.3

- A No solvents are stored on the premises all solvents are within the dry cleaning machine.
- B Residue is stored in a sealed 120 litre drum as indicated on the plan of the premises.

Q B1.5

See enclosed schedule.

Q B1.6

No other activities carried out.

OB1.8

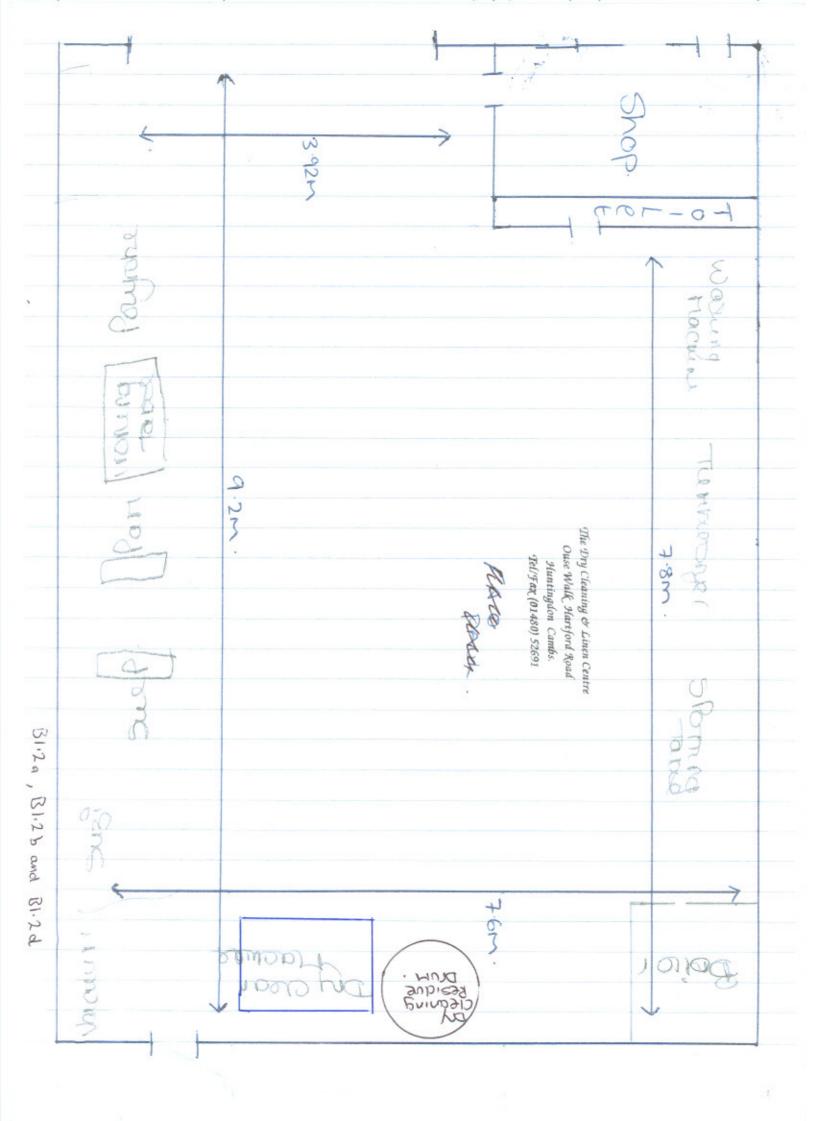
Items will be weighed using scales prior to cleaning and recorded on the weekly and yearly data sheets (sample copies enclosed).

Q B1.9

Solvents levels will be recorded at the start and end of each week and entered on to the weekly and yearly data sheets (sample copies enclosed).

Q B2.0

Only risk phrases are R40



	-
0.	
141	
121	

Drycleaning Service Checklist

Customer's Name DRYCLEANING + LINEN CENTRE Model Number

Serial Number

RS 322 45 014 NH

Date

6.6-06

Signed - Dane Engineer

Signed - Customer

Tel: 01403 741414

	Tel: 01403 741414 Action	Check	Notes
1	Machine isolated and in suitable condition to work on	<u></u>	Troits
2	Still raked out	6	
3	New still door seal fitted	V	
4	New still sightglass seal fitted	/	
5	Operation of A5 level float (if fitted) checked		
6	Still door secured	/	
7	Still vapour safety valve opened and checked	1/	
8	Button trap checked	/	
9	Separator drained & cleaned out	V	
10	Condenser coil removed and cleaned (where appropriate)	~	
11	Solvent pump removed and checked		
12	Solvent cooler/chiller coil removed and cleaned (if fitted)	NA	
13	Dustscreen(s) condition checked	V	
14	Airducts checked (Fan removed where appropriate)	/	
15	Recovery line checked	V	
16	Airlube bottles checked & refilled	V	
17	Door fan carbon renewed	V	
18	Main filter(s) drained, stripped & cleaned	V	
19	Deco filter(s) drained and renewed	NA	
20	Filters refilled, solvent pump & filters checked for leakage	/	
21	Water strainer on incoming supply checked (if fitted)	NA	
22	Main door seal checked, renew if necessary	V	New door catchfitte Filed door Switch
23	Main door handle/lock assembly checked	1	Fitted door Switch
24	Machine energised and operation of computer outputs checked	1	
25	Distillation established, vapour lines checked	/	
26	Machine load tested, check for leakage, check stats	V	
27	Check Fridge Joints for leaks	1	
28	Check drive belts	/	Fitted new helts
29	Check soap doser operation	1	



OPERATING GUIDE. START UP PROCEDURE.

SELECTING AUTOMATIC OPERATION

- 1. VERIFY THAT THE MANUAL BUTTON IS OFF
- 2. SELECT FOR AND PROGRAMME NUMBER (E.G. FOR. 05)
- 3.PRESS RESET
- 4.PRESS START

NOTE

- A. THE DISPLAY CONTINUOUSLY INFORMS THE CURRENT STEP IN USE AND TIME LEFT TO RUN.
- B. PRESS <u>PAUSE</u> TO EXTEND THE STEP DURING AUTOMATIC PRESS <u>PAUSE</u> AGAIN TO RESTART THE PROGRAMME
- C. TO ADVANCE TO THE NEXT STAGE PRESS STEP.
- D. TO STOP THE PROGRAMME AT A SET POSITION PRESS <u>STOP</u> TO RESTART FROM THE SAME POINT PRESS <u>START</u>
- E. TO EXIT THE PROGRAMME PRESS RESET
- F. TO CHECK WHICH PROGRAMME IS OPERATING PRESS FOR



OPERATING GUIDE REALSTAR COMPUTER 34 PROGRAMMES

1	1	One Wash	Tank 1 - Filter 1
Z.	3	Two Wash	1st Wash - Tank 1 to Still 2nd Wash - Tank 2 - Filter 1 to Tank 1
3	4	One Wash	Tank 2 to Still Delicates (reduced Mechanical Action)
4	2	One Wash	Tank 2 to Still (Normal Action)
5	5		Good Morning Programme
6			Drying Only
7			
8			
9			
10			
11			
12			
13	-		
14			
15			Filter Drain to Still Programme (once per week)
16	all and the second second second second sec		
17			
18			
19			
20			

*** FOR USE WITH TWO TANK MACHINES ***

	7	THE DI	RY CLE	ANINO	& LINEN C	ENTRE	
WEEKLY D	DATA SHE	ETS			WEEK ENDI	NG /	/
Monday / /	Load 1	Load	2 L	Load 3	Load 4	Load 5	No of loads
	Load 6	Load	7 L	oad 8	Load 9	Load 10	Total weight
Tuesday	Load 1	Load	12 L	oad 3	Load 4	Load 5	No of loads
	Load 6	Load	17 L	oad 8	Load 9	Load 10	Total weight
Wednesday / /	Load 1	Load	12 I.	oad 3	Load 4	Load 5	No of loads
	Load 6	Load	17 I	oad 8	Load 9	Load 10	Total weight
Thursday	Load 1	Load	12 I	oad 3	Load 4	Load 5	No of loads
	Load 6	Load	17 I	oad 8	Load 9	Load 10	Total weight
Friday / /	Load 1	Load	12 I	oad 3	Load 4	Load 5	No of loads
	Load 6	Load	17 I	Load 8	Load 9	Load 10	Total weight
				SOLV	ENTS		
	OF WEEK	_		1	WEEK	Added	Residue
Tank 1 T	Tank 2 T	otal	Tank 1	Tank	2 Total		
Totals for w	veek	Solv	ent used		No of loa	ds T	otal weight

Yearly Data Sheet no		Start date	1 1	N CENTRE Finish date / /		
Week Ending	Solvent	No of Loads	Weights	Solvent Added	Residue / Waste/Residue	
			+			
· · · · · · · · · · · · · · · · · · ·						