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	LEC.

**Quality Dry Cleaners** 

Machine:

Eco 10

Month and year:

June – July 2013

Week ending / Week No.

23 24 25 26 27

1 4 FEB 2314

IPSWICH BORG

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Weight of work processed (kg)				Monthly Total Weight (kg)	
					a
60	60	0	40	70	230

Solvent used (litres)	Monthly Total (litres)
	c
	0

Estimated still residue for month (litres)

d 7

Note: Estimate the amount of residue collected so that a draft solvent usage figure can be obtained. You will need to adjust this figure from time to time so that the total for the year corresponds to your waste collection transfer notes.

## Still type / Allowance factor

Method of still cleaning		Waste Allowance Factor	Total	Allowance
		e	d	$\mathbf{f} = \mathbf{e} \times \mathbf{d}$
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	х	0.5	7	3.5

Nominal Monthly Solvent Use	(litres)	$\mathbf{g} = \mathbf{c} - \mathbf{f}$	-3.5

Please check that you have entered all sovent used this month in ro

#### Solvent emission calculation

Type of Solvent		Factor: specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted (should be 20g/kg or less)	Weight of solvent used
		(g/l)	(kg / l)	g/kg	(kg)
		h	<b>j</b> = a ÷ g	<b>k</b> = h ÷ j	$\mathbf{b} = \mathbf{g} \times (\mathbf{h} - 1000)$
Perc	х	1600	-65.71	-24.35	-5.60
Siloxane		970			
Hydrocarbon		970			
Other					

Please ensure you have:

Solvent Usage Check:

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**Quality Dry Cleaners** 

Machine:

**Eco** 10

Month and year:

July – Aug 2013

Week ending / Week No.

28	29	30	31	32

Weight of work processed (kg)					Monthly Total Weight (kg)
					a
60	50	60	60	70	300

Solvent used (litres)	Monthly Total (litres)
	c
	0

Estimated still residue for month (litres)

d 7

Note: Estimate the amount of residue collected so that a draft solvent usage figure can be obtained. You will need to adjust this figure from time to time so that the total for the year corresponds to your waste collection transfer notes.

# Still type / Allowance factor

Method of still cleaning		Waste Allowance Factor	Total	Allowance
		e	d	$\mathbf{f} = \mathbf{e} \times \mathbf{d}$
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	x	0.5	7	3.5

Nominal Monthly Solvent Use	(litres)	$\mathbf{g} = \mathbf{c} - \mathbf{f}$	-3.5

w 15

Please check that you have entered all sovent used this month in ro

#### Solvent emission calculation

Type of Solvent		Factor: specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted (should be 20g/kg or less)	Weight of solvent used
		(g/l)	(kg / l)	g/kg	(kg)
		h	j	k	b
		•	$= a \div g$	$= h \div j$	$= g \times (h - 1000)$
Perc	x	1600	-85.71	-18.67	-5.60
Siloxane		970			
Hydrocarbon		970			
Other					

Please ensure you have accounted for all solvent used this month

**Solvent Usage Check:** 

Site:

**Quality Dry Cleaners** 

Machine:

Eco 10

Month and year:

Aug – Sep 2013

Week ending / Week No.

22	24	25	26	27
33	34	30	30 1	3/ 1

Weight of wo	Monthly Total Weight (kg)
	2
50	210

Solvent used (litres)	Monthly Total (litres)
	c
5	5

Estimated still residue for month (litres)	d	7
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Note: Estimate the amount of residue collected so that a draft solvent usage figure can be obtained. You will need to adjust this figure from time to time so that the total for the year corresponds to your waste collection transfer notes.

## Still type / Allowance factor

Method of still cleaning		Waste Allowance Factor	Total	Allowance
		e	d	$\mathbf{f} = \mathbf{e} \times \mathbf{d}$
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	X	0.5	7	3.5

Nominal Monthly Solvent Use	(litres)	<b>g</b> =c-f	1.5
	` ,	0	

w 15

#### Solvent emission calculation

Type of Solvent		Factor: specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted (should be 20g/kg or less)	Weight of solvent used
		(g/l)	_ (kg / l)	g/kg	(kg)
		h	<b>j</b> ≃ a ÷ g	<b>k</b> = h ÷ j	$\mathbf{b} = \mathbf{g} \times (\mathbf{h} - 1000)$
Perc	х	1600	140.00	11.43	2.40
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

**Quality Dry Cleaners** 

Machine:

**Eco** 10

Month and year:

Sep - Oct 2013

Week ending / Week No.

_					
Г	38	39	40	41	42

Weight of work processed (kg)					Monthly Total Weight (kg)	
						a
0	90	70		50	60	270

Solvent used (litres)	Monthly Total (litres)
	c
	0

Estimated still residue for month (litres)	d	7

Note: Estimate the amount of residue collected so that a draft solvent usage figure can be obtained. You will need to adjust this figure from time to time so that the total for the year corresponds to your waste collection transfer notes.

## Still type / Allowance factor

		Waste Allowance Factor	Total	Allowance
Method of still cleaning		e	d	$\mathbf{f} = \mathbf{e} \times \mathbf{d}$
Powder filter rake out		0.15	Ú	0
Ecological powder rake out		0.35	Ü	0
Pumped out	х	0,5	7	3.5

	<del></del>	<del></del>	
Nominal Monthly Solvent Use	(litres)	$\mathbf{g} = \mathbf{c} - \mathbf{f}$	-3.5
-	` ′	0	

Please check that you have entered all sovent used this month in ro

## Solvent emission calculation

		Factor: specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted (should be 20g/kg or less)	Weight of solvent used
Type of Solvent	Type of Solvent		(kg/l)	g/kg	(kg)
•		h	<b>j</b> = a ÷ g	<b>k</b> = h ÷ j	<b>b</b> = g × (h + 1000)
Perc	X	1600	-77.14	-20.74	-5.60
Siloxane		970			
Hydrocarbon		970			
Other					

Please ensure you have accounted for all solvent used this month

Solvent Usage Check:

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131	Labora .

**Quality Dry Cleaners** 

Machine:

Eco 10

Month and year:

Oct -- Nov 2013

Week ending / Week No.

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1	43	44	45	46	47		
	7.)	, <del>,,,,</del>	40	40	} <del>'1</del> '		

Weight of work processed (kg)				Monthly Iotal Weight (kg)	
					a
50	50	60	50	40	250

Solvent used (litres)	Monthly Total (litres)
	c
	0

<b>Estimated</b>	still	residue	for	month	(litres)
Launaccu	3444	IUSIUUU	IVI	MUVELLE	шист

d 7

Note: Estimate the amount of residue collected so that a draft solvent usage figure can be obtained. You will need to adjust this figure from time to time so that the total for the year corresponds to your waste collection transfer notes.

# Still type / Allowance factor

		Waste Allowance Factor	Total	Allowance
Method of still cleaning		e	d	$\mathbf{f} = \mathbf{e} \times \mathbf{d}$
Powder filter rake out		0.15	00	0
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Pumped out	X	0.5	7	3.5

Nominal Monthly Solvent Use	(litres)	$\mathbf{g} = \mathbf{c} - \mathbf{f}$	-3.5

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#### Solvent emission calculation

		Factor: specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted (should be 20g/kg or less)	Weight of solvent used
Type of Solvent	Type of Solvent		(kg / l)	g/kg	(kg)
51		h	<b>j</b> = a ÷ g	<b>k</b> = h ÷ j	$\mathbf{b} = \mathbf{g} \times (\mathbf{h} - 1000)$
Регс	х	1600	-71.43		
Siloxane		970			
Hydrocarbon		970			
Other					

Please ensure you have accounted for all solvent used this month

Solvent Usage Check:

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1311	L Co

Machine:

## **Quality Dry Cleaners**

Eco 10

Month and year:

Nov – Dec 2013

Week ending / Week No.

48	49	50	51	52
70	77	50	1/4	JZ

Weight of work processed (kg)					Monthly Total Weight (kg)
					a
70	60	60	70	40	300

Solvent used (litres)	Monthly Total (litres)
	c
	0

Estimated still residue for month (litres)	d	7

Note: Estimate the amount of residue collected so that a draft solvent usage figure can be obtained. You will need to adjust this figure from time to time so that the total for the year corresponds to your waste collection transfer notes.

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Type of Solvent		Factor: specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted (should be 20g/kg or less)	Weight of solvent used
		(g/l)	(kg / l)	g/kg	(kg)
		h	j	k 	b
			= a ÷ g	= <b>h</b> ÷ j	= g × (h ÷ 1000)
Perc	X	1600	-85.71	-18.67	-5.60
Siloxane		970			
Hydrocarbon		970			
Other					

Please ensure you have accounted for all solvent used this month

Solvent Usage Check: