ANNUAL INVENTORY SHEET - SOLVENT MANAGEMENT PLAN - SINGLE MACHINE

Site: Lennox Belstead

Year:

2021/2022

Month and Year	Monthly weight of work processed	Monthly weight of solvent used	Monthly solvent emitted per kg of work processed	Estimated still residue
	а	ь	l = b x 1000 / a	(Use this to check the total for each method of still cleaning against your waste collection notes, adjust the final month's figure as necessary to correspond)
	(kg)	(kg)	(g / kg)	(litres)
Nov 2021	1,060.90	18.40	17.34	10.00
Dec 2021	905.00	15.68	17.33	8.00
Jan 2022	686.20	11.68	17.02	8.00
Feb 2022	699.90	12.16	17.37	6.00
Mar 2022	724.30	12.48	17.23	8.00
April 2022	771.00	13.28	17.22	8.00
May 2022	996.20	17.60	17.67	10.00
June 2022	800.40	13.28	16.59	8.00
July 2022	773.30	13.28	17.17	8.00
Aug 2022	1,004.40	17.60	17.52	10.00
Sept 2022	772.40	13.28	17.19	8.00
Oct 2022	791.40	14.08	17.79	8.00
Annual Totals	9,985.40	172.80		100.00
		= Total b]	

Annual Spot Cleaning Correction	on Factor
(see Note 2):	
m	
(kg)	
i an desire the second	3.33

Weight of work required to comply

with regulations (kg):

Annual Spot Cleaning Correction Factor (see
Note 2):
р
= Total b + m
(kg)
176.13

Annua	al total of solvent emitted per kg of work
	processed
	q
	= p x 1000 / a
	(g / kg)
	17.64

For compliance the "Annual result" should be 20 or less

a. Refer to written explanation of regulations for more details.

= p x 50

b. If solvent borne spot cleaners are used, enter either 10kg in the "Annual Spot Cleaning Factor" or the total weight of the solvent content used, as advised by your Supplier.

8,806.50

c. The centre column provides the weight of solvent in grams emitted per kg of work processed (g/kg), this is needed to satisfy the legal requirement.

Site: Lennox Belstead, Machine:	Sheldrake Drive, Ipsv	vich		Month and year:	Nov
Week ending/Week No.:					
23/10/2021	30/10/2021	06/11/2021	13/11/2021	20/11/2021]
Neight of work processed (k	(g)				
215.70	206.90	200.10	228.30	209.90	a 1,060.90
olvent used (litres)					
2.50	2.50	2.50	3.00	2.50	13.00
lote: Estimate the amount of re	esidue collected so th				10.00 st this
lote: Estimate the amount of re igure from time to time so that	esidue collected so th			, You will need to adjust	
Note: Estimate the amount of re igure from time to time so that	esidue collected so th the total for the year		waste collection transfer	, You will need to adjust	
Note: Estimate the amount of re igure from time to time so that	esidue collected so th the total for the year	corresponds to your	waste collection transfer	, You will need to adjust	
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor	esidue collected so th the total for the year	corresponds to your ste Allowance Factor	waste collection transfer	, You will need to adjus notes.	st this
Estimated still residue for m Note: Estimate the amount of re figure from time to time so that Still type / Allowance factor Manual rake out	esidue collected so th the total for the year	corresponds to your ste Allowance Factor	waste collection transfer	, You will need to adjus notes. d	f = e x d
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor Manual rake out	wa	corresponds to your ste Allowance Factor	waste collection transfer	, You will need to adjus notes. d	$f = e \times d$ 1.50 0.00
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Use Solvent emissions calculatio	Wa	ste Allowance Factor 0. 1. (litres)	waste collection transfer e 15 80 g= c - f	, You will need to adjus notes. d 10.00 11.50	f = e x d 1.50 0.00
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Use	wa wa wa babaa wa wa wa wa wa wa wa babaa wa wa wa wa wa wa wa wa wa wa wa wa w	ste Allowance Factor 0.	waste collection transfer e 15 80	, You will need to adjus notes. d 10.00 11.50	$f = e \times d$ 1.50 0.00
lote: Estimate the amount of re igure from time to time so that itill type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Use iolvent emissions calculatio	wa wa wa babaa wa wa wa wa wa wa wa babaa wa wa wa wa wa wa wa wa wa wa wa wa w	tor: Specific gravity olvent (g / I)	waste collection transfer e 15 80 g = c - f Weight of work / litre of solvent (kg / l)	, You will need to adjus notes. d 10.00 11.50 Solvent emitted (g / kg)	f = e x d 1.50 0.00 Weight of solvent used (kg)
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Use Solvent emissions calculatio	wa wa wa babaa wa wa wa wa wa wa wa babaa wa wa wa wa wa wa wa wa wa wa wa wa w	tor: Specific gravity (litres) tor: Specific gravity olvent (g / I) h	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent (kg / I) j = a / g	, You will need to adjus notes. d 10.00 11.50 Solvent emitted (g / kg) k = h / j	this $f = e \times d$ 1.50 0.00 Weight of solvent used (kg) $b = g \times (h / 1000)$
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Use Solvent emissions calculatio Type of solven	wa wa wa babaa wa wa wa wa wa wa wa babaa wa wa wa wa wa wa wa wa wa wa wa wa w	tor: Specific gravity (litres) tor: Specific gravity olvent (g / I) h 1600	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent (kg / I) j = a / g 92.25	, You will need to adjus notes. d 10.00 11.50 Solvent emitted (g / kg) k = h / j 17.34	this $f = e \times d$ 1.50 0.00 Weight of solvent used (kg) $b = g \times (h / 1000)$ 18.40
Note: Estimate the amount of re igure from time to time so that Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Use Solvent emissions calculatio	wa wa wa babaa wa wa wa wa wa wa wa babaa wa wa wa wa wa wa wa wa wa wa wa wa w	tor: Specific gravity (litres) tor: Specific gravity olvent (g / I) h	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent (kg / I) j = a / g 92.25 0.00	, You will need to adjus notes. d 10.00 11.50 Solvent emitted (g / kg) k = h / j	this $f = e \times d$ 1.50 0.00 Weight of solvent used (kg) $b = g \times (h / 1000)$ 18.40 0.00

te: Lennox Belstead, achine:	, Sheldrake Drive, Ipswic	h	Month a	nd year:	Deca
/eek ending/Week No.:					
27/11/2021 Veight of work processed (04/12/2021	11/12/2021	18/12/2021	J	
		234.10	260.40]	a 905.00
Veight of work processed (208.60	kg)				
Veight of work processed (kg)				

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	r		
		e	d	f=exd
Manual rake out	C	.15	8.00	1.20
Pumped out	1	.80		0.00
New to the state for the state	1			
Nominal Monthly Solvent Use	(litres)	g=c-f	9.80	

Solvent emissions calculation

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent		Weight of solvent used
	(g / 1)	(kg / I)	(g / kg)	(kg)
	h	j = a / g	k = h / j	b = g x (h / 1000)
Perc	1600	92.35	17.33	15.68
Siolocane	970	0.00	0.00	0.00
Hydrocarbon	970	0.00	0.00	0.00
Other				

Lennox Bel Monthly In	stead ventory Sheet					
iite: Machine:	Lennox Belstead,	, Sheldrake Drive, Ipsw	ich	Mon	oth and year:	Jan 20
Neek end	ing/Week No.:					
	25/12/2021	01/01/2022	08/01/2022	15/01/2022	22/01/2022	
Weight of	work processed (kg)			_	
	151.20	92.30	126.70	152.00	164.00	a 686.20
Solvent us	ed (litres)				Г	c
	2.00	1.00	1.50	2.00	2.00	8.50
stimated	still residue for m	onth (litres)			d	8.00
			at a draft solvent usage figu corresponds to your waste			
itill type /	Allowance factor					
		Was	ste Allowance Factor			
			e		b	f=exd

	waste Allowance Factor			
		e	d	f = e x d
Manual rake out	0	.15	8.00	1.20
Pumped out	1	.80		0.00
Nominal Monthly Solvent Use	(litres)	g=c-f	7.30	

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted	Weight of solvent used
	(g / l)	(kg / l)	(g / kg)	(kg)
	h	j = a / g	k = h / j	b = g x (h / 1000)
Perc	1600	94.00	17.02	11.68
Siolocane	970	0.00	0.00	0.00
Hydrocarbon	970	0.00	0.00	0.00
Other				

Monthly Inventory Sheet					
Site: Lennox Belstead Machine:	, Sheldrake Drive, Ipswic	h	Month a	nd year: F	Feb 202
Week ending/Week No.:					
29/01/2022	05/02/2022	12/02/2022	19/02/2022		
Weight of work processed	kg)			a	
		12/02/2022	19/02/2022 174.10	a 699.90	
Weight of work processed	kg)				
Weight of work processed	kg)				

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	Waste Allowance Factor		
		e	d	f=exd
Manual rake out	0	.15	6.00	0.90
Pumped out	1	.80		0.00
New Joel Manthly Calvert Use	(114)			
Nominal Monthly Solvent Use	(litres)	g= c - f	7.60	

Solvent emissions calculation

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted	Weight of solvent used	
	(g / I)	(kg / I)	(g / kg)	(kg)	
	h	j = a / g	k = h / j	b = g x (h / 1000)	
Perc	1600	92.09	17.37	12.16	
Siolocane	970	0.00	0.00	0.00	
Hydrocarbon	970	0.00	0.00	0.00	
Other					

Monthly Inventory Sheet					
Site: Lennox Belstead, Machine:	Sheldrake Drive, Ipswid	h	Mo	nth and year:	Mar
Veek ending/Week No.:					
26/02/2022	05/03/2022	12/03/2022	19/03/2022		
Neight of work processed (kg)			Г	а
165.20	198.20	188.00	172.90		724.30
stimated still residue for m	onth (litres)			d	8.00
lote: Estimate the amount of r igure from time to time so that itill type / Allowance factor	t the total for the year c				his
	Wast	e Allowance Factor			
		е		d	f = e x d
Manual rake out		0.15		8.00	1.20
Pumped out		1.80			0.00

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted	Weight of solvent used	
	(g / I)	(kg / l)	(g / kg)	(kg)	
	h	j = a / g	k = h / j	b = g x (h / 1000)	
Perc	1600	92.86	17.23	12.48	
Siolocane	970	0.00	0.00	0.00	
Hydrocarbon	970	0.00	0.00	0.00	
Other					

Lennox Belstead Monthly Inventory Sheet					
iite: Lennox Belst Machine:	ead, Sheldrake Drive, Ip	swich	Mor	nth and year:	April :
Week ending/Week No.	:				
26/03/2022	02/04/2022	09/04/2022	16/04/2022		
197.50	209.60	192.60	171.30		a 771.00
solvent used (ntres)				[c
2.50	2.50	2.50	2.00		9.50
Estimated still residue fo				d	8.00
		that a draft solvent usage fig ar corresponds to your waste			t this
Still type / Allowance fa					
	W	aste Allowance Factor			

Waste Anowance ractor			
	e	d	f=exd
0	15	8.00	1.20
1	80		0.00
(litres)	g=c-f	8 30	
		e 0.15 1.80	e d 0.15 8.00 1.80

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted	Weight of solvent used
	(g / l)	(kg / l)	(g / kg)	(kg)
	h	j = a / g	k = h / j	b = g x (h / 1000)
Perc	1600	92.89	17.22	13.28
Siolocane	970	0.00	0.00	0.00
Hydrocarbon	970	0.00	0.00	0.00
Other				

Site: Lennox Belste	and Chaldenka Delver Is				
Machine:	ad, Sheldrake Drive, I	ISWICH		Month and year:	,
Week ending/Week No.:					
23/04/2022	30/04/2022	07/05/2022	2 14/05/2022	21/05/2022]
Weight of work processe	d (kg)				
					а
167.60	198.40	166.30	234.40	229.50	996.20
		that a draft solvent us	age figure can be obtained	d You will need to adju	10.00
Note: Estimate the amount of	of residue collected so			, You will need to adju	
Note: Estimate the amount o igure from time to time so t	of residue collected so that the total for the y			, You will need to adju	
Note: Estimate the amount o igure from time to time so t	of residue collected so that the total for the y tor		r waste collection transfer	, You will need to adju	
Note: Estimate the amount of figure from time to time so t	of residue collected so that the total for the y tor	ear corresponds to you	r waste collection transfer	, You will need to adju	
Note: Estimate the amount of figure from time to time so t Still type / Allowance fact Manual rake out	of residue collected so that the total for the y tor	ear corresponds to you Vaste Allowance Factor	r waste collection transfer	, You will need to adju notes.	f = e x d
Note: Estimate the amount of igure from time to time so t Still type / Allowance fact Manual rake out	of residue collected so that the total for the y tor	ear corresponds to you Vaste Allowance Factor	r waste collection transfer	, You will need to adju notes. d	f = e x d
Note: Estimate the amount of igure from time to time so t Still type / Allowance fact Manual rake out	of residue collected so that the total for the y tor	ear corresponds to you Vaste Allowance Factor 0 1	e 115 .80	, You will need to adju notes. d 10.00	f = e x d 1.50 0.00
Note: Estimate the amount of igure from time to time so t Still type / Allowance fact Manual rake out	of residue collected so that the total for the y tor	ear corresponds to you Vaste Allowance Factor	r waste collection transfer e .15	, You will need to adju notes. d	f = e x d 1.50 0.00
Note: Estimate the amount o figure from time to time so t Still type / Allowance fact Manual rake out Pumped out Nominal Monthly Solvent	of residue collected so that the total for the yr tor	ear corresponds to you Vaste Allowance Factor 0 1	e 115 .80	, You will need to adju notes. d 10.00	f = e x d 1.50 0.00
Estimated still residue for Note: Estimate the amount of figure from time to time so t Still type / Allowance fact Manual rake out Pumped out Nominal Monthly Solvent Solvent emissions calcula	of residue collected so that the total for the yr tor	ear corresponds to you Vaste Allowance Factor 0 1 (litres)	e 115 .80 g= c - f	, You will need to adju notes. d 10.00	f = e x d 1.50 0.00
Note: Estimate the amount o figure from time to time so t Still type / Allowance fact Manual rake out Pumped out Nominal Monthly Solvent	tor Use Ition F	ear corresponds to you Vaste Allowance Factor 0 1	r waste collection transfer e .15 .80 g= c - f Weight of work / litre of	, You will need to adju notes. d 10.00	f = e x d 1.50 0.00

	of solvent	solvent	Solvent emitted	used
	(g / l)	(kg / I)	(g / kg)	(kg)
	h	j = a / g	k = h / j	b = g x (h / 1000)
Perc	1600	90.56	17.67	17.60
Siolocane	970	0.00	0.00	0.00
Hydrocarbon	970	0.00	0.00	0.00
Other				

ite: Lennox Belstead Machine:	d, Sheldrake Drive, Ipswic	h		Month and year:	
w. I					
Veek ending/Week No.:					
28/05/2022	04/06/2022	11/06/2022	18/06/2022		
leight of work processed	(kg)				
196.90	179.50	219.70	204.30		a 800.40
have a different of					
olvent used (litres)					c
2.50	2.00	2.50	2.50		9.50
te: Estimate the amount of	residue collected so that				8.00 st this
lote: Estimate the amount of gure from time to time so the	residue collected so that at the total for the year co r	orresponds to your		You will need to adju	
stimated still residue for r lote: Estimate the amount of igure from time to time so th still type / Allowance facto	residue collected so that at the total for the year co r	orresponds to your		You will need to adju	
lote: Estimate the amount of igure from time to time so the still type / Allowance facto Aanual rake out	residue collected so that at the total for the year co r	orresponds to your	waste collection transfer	You will need to adju notes.	f = e x d
lote: Estimate the amount of igure from time to time so th itill type / Allowance facto	residue collected so that at the total for the year co r	orresponds to your Allowance Factor 0.	waste collection transfer	You will need to adju notes. d	f = e x d
ote: Estimate the amount of gure from time to time so the till type / Allowance facto lanual rake out umped out	residue collected so that at the total for the year of r Waste	orresponds to your Allowance Factor 0.	waste collection transfer	You will need to adju notes. d	f = e x d 1.20 0.00
lote: Estimate the amount of igure from time to time so the still type / Allowance facto Aanual rake out	residue collected so that at the total for the year of r Waste se	Allowance Factor 0.	waste collection transfer e 15 80	You will need to adju notes. d 8.00	f = e x d 1.20 0.00
lote: Estimate the amount of igure from time to time so the still type / Allowance facto Manual rake out Sumped out	residue collected so that at the total for the year of r Waste se	Allowance Factor 0. (litres)	waste collection transfer e 15 80 g= c - f Weight of work / litre of	You will need to adju notes. d 8.00	f = e x d 1.20 0.00
lote: Estimate the amount of igure from time to time so the still type / Allowance facto Manual rake out Sumped out Nominal Monthly Solvent U	residue collected so that at the total for the year of r Waste se se on Factor	Allowance Factor 0. (litres)	waste collection transfer e 15 80 g= c - f Weight of work / litre of	You will need to adju notes. d 8.00 8.30	f = e x d f = e x d 1.20 0.00

1600

970

970

Note: To comply with the regulations the "Solvent emitted" should be 20g / kg or less

96.43

0.00

0.00

16.59

0.00

0.00

13.28

0.00

0.00

Perc

Other

Siolocane Hydrocarbon

E: Lennox Belstead, Sheldrake Drive, Ipswich chine:			Mor	nth and year:	July 2
Week ending/Week No.:					
25/06/2022	02/07/2022	09/07/2022	16/07/2022		
Neight of work processed	(kg)				
reight of work processed	(*6)				а
206.00	196.30	199.90	171.10		773.30
olvent used (litres) 2.50	2.50	2.50	2.00	F	c 9.50
stimated still residue for r	month (litres)			d	9.50
2.50 Estimated still residue for relations of the still residue for relations of the second state the second state the second state	month (litres) residue collected so th	at a draft solvent usage fig	ure can be obtained, You	u will need to adjust th	9.50
2.50	month (litres) residue collected so th at the total for the year or	at a draft solvent usage fig r corresponds to your wast	ure can be obtained, You	u will need to adjust th	9.50
2.50 Stimated still residue for r Note: Estimate the amount of igure from time to time so the	month (litres) residue collected so th at the total for the year or	at a draft solvent usage fig	ure can be obtained, You	u will need to adjust th	9.50
2.50 Stimated still residue for r Note: Estimate the amount of igure from time to time so the	month (litres) residue collected so th at the total for the year or	at a draft solvent usage fig r corresponds to your wast ste Allowance Factor	ure can be obtained, You	u will need to adjust the second s	9.50 8.00 his
2.50 Estimated still residue for r Note: Estimate the amount of igure from time to time so the Still type / Allowance facto	month (litres) residue collected so th at the total for the year or	at a draft solvent usage fig r corresponds to your wast ste Allowance Factor e	ure can be obtained, You	u will need to adjust the second seco	9.50 8.00 his f = e x d

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Contractor and a straight of the	Weight of solvent used	
	(g / l)	(kg / l)	(g / kg)	(kg)	
	h	j = a / g	k = h / j	b = g x (h / 1000)	
Perc	1600	93.17	17.17	13.28	
Siolocane	970	0.00	0.00	0.00	
Hydrocarbon	970	0.00	0.00	0.00	
Other					

Monthly Inventory Sheet					
Site: Lennox Belstead Machine:	vich		Month and year:	Aug 2	
Week ending/Week No.:					
23/07/2022	30/07/2022	06/08/2022	13/08/2022	20/08/2022	1
Weight of work processed ((kg)				
	205 20				а
205.10	205.20	194.40	202.20	196.50	1,004.40
Solvent used (litres)					
2.50	2.50	2.50	2.50	2,50	C 12,50
2.50	2.50	2.50	2.50	2.50	12,50
Note: Estimate the amount of	residue collected so th				10.00 st this
Note: Estimate the amount of figure from time to time so that	residue collected so th at the total for the year			, You will need to adjust	
Note: Estimate the amount of figure from time to time so that	residue collected so th at the total for the year r			, You will need to adjust	
Note: Estimate the amount of igure from time to time so tha	residue collected so th at the total for the year r	r corresponds to your ste Allowance Factor		, You will need to adjust	
Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor	residue collected so th at the total for the year r	r corresponds to your ste Allowance Factor	waste collection transfer	, You will need to adjus notes.	st this
Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor Manual rake out	residue collected so th at the total for the year r	r corresponds to your ste Allowance Factor 0	waste collection transfer	, You will need to adjus notes. d	f = e x d
Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out	residue collected so th at the total for the year r	r corresponds to your ste Allowance Factor 0 1	waste collection transfer e 15 80	, You will need to adjus notes. d 10.00	f = e x d 1.50 0.00
Estimated still residue for n Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent U	residue collected so th at the total for the year r	r corresponds to your ste Allowance Factor 0	waste collection transfer e 15	, You will need to adjus notes. d	f = e x d 1.50 0.00
Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Us Solvent emissions calculation	residue collected so the search of the total for the year of the total for the year of the search of	r corresponds to your ste Allowance Factor 0 1 (litres)	waste collection transfer e 15 .80 g= c - f	, You will need to adjust notes. d 10.00	f = e x d <u>1.50</u> 0.00
Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent U	residue collected so th at the total for the year r Wa se se on Tat	r corresponds to your ste Allowance Factor 0 1	waste collection transfer e 15 80	, You will need to adjust notes. d 10.00	f = e x d 1.50 0.00
Note: Estimate the amount of figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent Us Solvent emissions calculation	residue collected so th at the total for the year r Wa se se on Tat	r corresponds to your ste Allowance Factor 0 1 (litres) tor: Specific gravity	waste collection transfer e 15 .80 g= c - f Weight of work / litre of	, You will need to adjust notes. d 10.00	f = e x d 1.50 0.00 Weight of solvent
Note: Estimate the amount of ingure from time to time so that Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent U: Solvent emissions calculation	residue collected so th at the total for the year r Wa se se on Tat	r corresponds to your ste Allowance Factor 0 1 (litres) tor: Specific gravity solvent	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent	, You will need to adjust notes. d 10.00 11.00 Solvent emitted	f = e x d 1.50 0.00 Weight of solvent used
Note: Estimate the amount of figure from time to time so tha figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent U: Solvent emissions calculation Type of solve Perc	residue collected so th at the total for the year r Wa se se on Tat	r corresponds to your ste Allowance Factor 0 1 (litres) tor: Specific gravity solvent (g / l) h 1600	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent (kg / I) j = a / g 91.31	, You will need to adjus notes. d 10.00 11.00 Solvent emitted (g / kg) k = h / j 17.52	t this $f = e \times d$ 1.50 0.00 Weight of solvent used (kg) $b = g \times (h / 1000)$ 17.60
Note: Estimate the amount of i figure from time to time so tha Still type / Allowance factor Manual rake out Pumped out Nominal Monthly Solvent U: Solvent emissions calculatio Type of solve Perc Siolocane	residue collected so th at the total for the year r Wa se se on Tat	r corresponds to your ste Allowance Factor 0 1 (litres) tor: Specific gravity solvent (g / l) h 1600 970	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent (kg / I) j = a / g 91.31 0.00	, You will need to adjus notes. d 10.00 11.00 Solvent emitted (g / kg) k = h / j 17.52 0.00	this $f = e \times d$ 1.50 0.00 Weight of solvent used (kg) b = g × (h / 1000) 17.60 0.00
Inte: Estimate the amount of i gure from time to time so that itill type / Allowance factor Manual rake out fumped out Nominal Monthly Solvent Us Solvent emissions calculation Type of solve	residue collected so th at the total for the year r Wa se se on Tat	r corresponds to your ste Allowance Factor 0 1 (litres) tor: Specific gravity solvent (g / l) h 1600	waste collection transfer e 15 80 g= c - f Weight of work / litre of solvent (kg / I) j = a / g 91.31 0.00	, You will need to adjus notes. d 10.00 11.00 Solvent emitted (g / kg) k = h / j 17.52	t this $f = e \times d$ 1.50 0.00 Weight of solvent used (kg) $b = g \times (h / 1000)$ 17.60

Note: To comply with the regulations the "Solvent emitted" should be 20g / kg or less

Other

Monthly Inventory Sheet					
Site: Lennox Bels Machine:	Lennox Belstead, Sheldrake Drive, Ipswich			Month and year:	
Veek ending/Week No	:				
27/08/2022	03/09/2022	10/09/2022	17/09/2022		
Neight of work process	ed (kg)				
					a
205.60	179.70	192.40	194.70		772.40
olvent used (litres)				Г	c
Solvent used (litres) 2.50	2.00	2.50	2.50		c 9.50
	2.00	2.50	2.50	F	
2.50	or month (litres)			d	9.50
Estimated still residue f	or month (litres) t of residue collected so t that the total for the y	2.50 that a draft solvent usage figuear corresponds to your waste	ure can be obtained, You	will need to adjust t	9.50
2.50 Estimated still residue f Note: Estimate the amoun igure from time to time so	or month (litres) t of residue collected so t that the total for the y ctor	that a draft solvent usage figu	ure can be obtained, You	will need to adjust t	9.50
2.50 Estimated still residue f Note: Estimate the amoun igure from time to time so	or month (litres) t of residue collected so t that the total for the y ctor	that a draft solvent usage figuear corresponds to your waste	ure can be obtained, You	will need to adjust t	9.50
2.50 Estimated still residue f Note: Estimate the amoun igure from time to time so	or month (litres) t of residue collected so t that the total for the y ctor	that a draft solvent usage figuear corresponds to your waste Waste Allowance Factor	ure can be obtained, You	will need to adjust t	9.50 8.00 his

Nominal Monthly Solvent Use	(litres)	g=c-f	8.30

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Solvent emitted	Weight of solvent used
	(g / I)	(kg / l)	(g / kg)	(kg)
	h	j = a / g	k = h / j	b = g x (h / 1000)
Perc	1600	93.06	17.19	13.28
Siolocane	970	0.00	0.00	0.00
Hydrocarbon	970	0.00	0.00	0.00
Other				

Machine:	Lennox Belstead, Sheldrake Drive, Ipswich ne:			Month and year:	
Neek ending/Week No.:					
24/09/2022	01/10/2022	08/10/2022	15/10/2022		
Veight of work processed	(kg)			_	
					а
163.80	221.60	208.30	197.70		791.40
2.00	3.00	2.50	2.50		C 10.00
Estimated still residue for	month (litres)			d u will need to adjust t	10.00
Estimated still residue for Note: Estimate the amount of igure from time to time so th	month (litres) f residue collected so th bat the total for the yea	nat a draft solvent usage fig r corresponds to your waste	ure can be obtained, You	will need to adjust t	10.00
Estimated still residue for Note: Estimate the amount of igure from time to time so th	month (litres) f residue collected so th bat the total for the yea	nat a draft solvent usage figu	ure can be obtained, You	will need to adjust t	10.00
Estimated still residue for Note: Estimate the amount of igure from time to time so th Still type / Allowance facto	month (litres) f residue collected so th bat the total for the yea	nat a draft solvent usage fig r corresponds to your waste uste Allowance Factor e	ure can be obtained, You	u will need to adjust t s.	10.00 8.00 his
Estimated still residue for Note: Estimate the amount of igure from time to time so th Still type / Allowance factor	month (litres) f residue collected so th bat the total for the yea	nat a draft solvent usage fig r corresponds to your waste iste Allowance Factor e 0.15	ure can be obtained, You	u will need to adjust t s.	10.00 8.00 his f = e x d 1.20
2.00 Estimated still residue for Note: Estimate the amount of igure from time to time so th Still type / Allowance factor Manual rake out	month (litres) f residue collected so th bat the total for the yea	nat a draft solvent usage fig r corresponds to your waste uste Allowance Factor e	ure can be obtained, You	u will need to adjust t s. d	10.00 8.00 his f = e x d

Type of solvent	Factor: Specific gravity of solvent	Weight of work / litre of solvent	Contraction of the Party of the	Weight of solvent used	
	(g / l)	(kg / l)	(g / kg)	(kg)	
	h	j = a / g	k = h / j	b = g x (h / 1000)	
Perc	1600	89.93	17.79	14.08	
Siolocane	970	0.00	0.00	0.00	
Hydrocarbon	970	0.00	0.00	0.00	
Other					