Year: 2019-2020

Weight of work required to comply with requiredone (hg):		(Art)		15	Amount Spet Cleaning Corrections Fuctor (see Note 1):		Ammail totals		Sey-Auc	Aprapr	AprJune	March - Apr	Pob - March	Jan - Fest	Dec - Jan	Nov - Dec	Oct-Nov	Sep-Oct	Sev-Auc				Month and Your	
1200			-To		Total samual ve	Б	1680	•	*	60	0	0	170	190	160	240	300	310	210			D	Monthly weight of work precessed	
Compi	24.00		- Total b + m	7	Total samual weight of salvent med	→ Total b	24.80	6.00	8.00	0.00	0.00	0.00	2.00	0.00	16.00	0.00	6.50	16.80	0.60	(Jan)		ď	Manthly weight of solvent med	
Complies with Regulations?	Annual result									111					190,00			51.61		(Byd)	- h × 1000+a	-	of work processed	
YES	14.29	(Aug. 6)	1988+ m	٩	Annual total of solvent chitted per kg of work processed		0.00		30.0	8	8	8	2	9.0	8	0.0	8.6	85	0.0	(Mirror)		contractord	11a	Estimated still residue

^{1.} If solvent beans spot changer are used, enter other 10kg if using Fere or 6.5kg if using other solvent, or the total vedgid of the solvent content used, as advised by your Supplier in the 'Assemble Spot Chaning Ractor'

Site:

Machine: eco 10

Month and year:

20.19

July - Aug

Week ending / Week No.

2	2:	- 24	
 4	3	**	3

Weight of w	vork processed (l	kg)			Monthly Total Weight (kg)
					а
60	50	50	50	0	210

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

Estimated still residue for month (litres)

d 0

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	f =e×d	
Powder filter rake out	0.15	0	0	
Ecological powder rake out	0.35	0	0	
Pumped out	0,5	0	0	

1				
ı	Nominal Monthly Solvent Use	(litres)	g=c-f	0

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/1)	g/kg	(kg)
		h	j =a+g	k =h+ j	b = g × (h + 1000)
Perc	X.	1600		0	0
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

Machine: eco 10

Month and year:

Sep - Oct

2019

Week ending / Week No.

2	- 74	7467	.0	10
D	1	- 0	9	10

Weight of work processed (kg)						Monthly Total Weight (kg)
						a
	-50	60	70	60	70	310

Solvent used (litres)		Monthly Total (litres)
		c
	10	10

Estimated still residue for month (litres)

d 0

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	f = e × d
Powder filter rake out	0.15	0	0.
Ecological powder rake out	0.35	0	0
Pumped out x	0.5	0	0

Nominal Monthly Solvent Use	(litres)	g=c-f	10
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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/1)	g/kg	(kg)
			j =a÷g	k =h+ j	b = g × (h ÷ 1000)
Perc	X	1600	31.00	51.61	16.00
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

PROBLEM

Site: Machine:

eco 10

Month and year:

2019

Oct - Nov

Week ending / Week No.

111	1.5	1.0	12
11 12	1.5	1.40	

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

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

Estimated still residue for month (litres)

d 0

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		е	d	f ≂e×d
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	X.	0.5	0	0

Nominal Monthly Solvent Use	(litres)	g=c-f	0

Solvent emission calculation

Type of Solvent		Factor: specific gravity of solvent			Weight of solvent used
		(g/l)	(kg/l)	g/kg	(kg) b =g × (h+1000)
		h	j =a÷g	k =h÷ j	
Perc	Х	1600		0	0
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

Machine:

eco 10

Month and year:

2019

Nov - Dec

Week ending / Week No.

91					
1	120	17	10	1000	20
1	10	17	10	19	20

Weight of work processed (kg)				Monthly Total Weight (kg)	
					8
50	40	50	50	50	240

Solvent used (litres)	Monthly Total (litres)	
	0	

Estimated still residue for month (litres)

d 0

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	f =e×d	
Powder filter rake out	0,15	0	0	
Ecological powder rake out	0.35	.0	0	
Pumped out	0.5	0	0	

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

Solvent emission calculation

Type of Solvent		Factor: specific gravity of solvent	Weight of work / litre of solvent		Weight of solvent used
		(g/l)	(kg/l)	g/kg	(kg) b = g × (h + 1000)
		h	j = a + g	k =h÷ j	
Perc	x	1600		0	0
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

Machine: eco 10

Month and year:

2019-2020

Dec - Jan

Week ending / Week No.

-					
1	21	22	23	24	25

Weight of we	ork processed ((kg)			Monthly Total Weight (kg)
40	60	10	20	30	160

Solvent used	(litres)		Monthly Total (litres)
			c
	10		10

Estimated still residue for month (litres)

d 0

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	f =e×d
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	X.	0,5	0	0

Nominal Monthly Solvent Use	(litres)	g=c-f	10

Solvent emission calculation

Type 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 = a + g	k = h + j	b = g × (h + 1000)
Perc	X	1600	16.00	100.00	16.00
Siloxane		970			
Hydrocarbon.		970			
Other					

Solvent Usage Check:

PROBLEM

Site: Machine:

eco 10

Month and year:

Jan - Feb

2020

Week ending / Week No.

i				
26	27	26	20	30
40	41	40	- 27	20

Weight of w	ork processed	(kg)			Monthly Total Weight (kg)
30	40	40	40	40	190

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

Estimated still residue for month (litres)

d 0

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	f ≖e×d
Powder filter rake out	0.15	0	0
Ecological powder rake out	0.35	0	0
Pumped out x	0.5	0	0

ominal Monthly Solvent Use	(litres)	g=c-f	0
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Solvent emission calculation

Type of Solvent		Factor: specific gravity of solvent	Weight of work / litre of solvent		Weight of solvent used
		(g/l)	(kg/1)	g/kg	$\begin{array}{c} (kg) \\ \mathbf{b} \\ = \mathbf{g} \times (\mathbf{h} + 1000) \end{array}$
		h	j = a + g	k = h + j	
Perc	X	1600		0	0
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

Machine:

eco 10

Month and year:

Feb - March

Week ending / Week No.

21	22	22	5.4	76
-31	- 32	33	34	- 33

Weight of w	vork processed (k	g)			Monthly Total Weight (kg)
-					a
40	40	40	30	20	170

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

Estimated still residue for month (litres)

d 0

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	đ	f =e×d
Powder filter rake out	0.15	0	0
Ecological powder rake out	0.35	0	0
Pumped out x	0.5	.0	0

Nominal Monthly Solvent Use	(litres)	g=c-f	0

Solvent emission calculation

Type of Solvent			Weight of work / litre of solvent		Weight of solvent used
		(g/l) h	(kg/1)	g/kg	(kg) b = g × (h + 1000)
			j = a + g	k =h+ j	
Perc	X	1600		0	0
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

Machine: eco 10

Month and year:

2020

March -Apr

Week ending / Week No.

-				
36	37	38	30	40
36	37	38	39	40

Weight of wo	ork processed ((kg)			Monthly Total Weight (kg)
W					a
0	0	0	0	0	0

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

Estimated still residue for month (litres)	d	0
Attack Washington and Co.	4 10 4. 41	.41.0

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	f =e×d
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	X	0.5	0	0

Nominal Monthly Solvent Use	(litres)	g=c-f	0

Solvent emission calculation

		Factor: specific gravity of solvent	Weight of work / litre of solvent		Weight of solvent used
Type of Solvent		(g/l)	(kg/1)	g/kg	(kg)
		h	j k = h+ j		b = g × (h + 1000)
Perc	X	1600		0	0
Siloxane		970			
Hydrocarbon.		970			
Other					

Solvent Usage Check:

Site: Month and year: Apr - June Machine: eco 10 2020 Week ending / Week No. 41 42 43 44 45 **Monthly Total** Weight of work processed (kg) Weight (kg) 2 0 0 0 0 0

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

Estimated still residue for month (litres)

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	f =e×d
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	.0	0
Pumped out	x	0.5	0	0

Nominal Monthly Solvent Use	(litres)	g=c-f	0
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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 Solven	t	(g/l)	(kg/1)	g/kg	(kg)
		h	j =a+g	k =h+ j	b = g × (h + 1000)
Perc	X	1600		0	0
Siloxane		970			
Hydrocarbon		970			
Other					

Solvent Usage Check:

Site:

Machine:

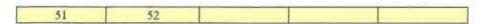
eco 10

Month and year:

2020

July - Aug

Week ending / Week No.



Weight of wo	Monthly Total Weight (kg)			
				2
20	20			40

Solvent used	(litres)	Monthly Total (litres)
		C
0	10	10

Estimated still residue for month (litres)

d 30

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	f =e×d
Powder filter rake out		0.15	0	0
Ecological powder rake out		0.35	0	0
Pumped out	x	0,5	30	1.5

Nominal Monthly Solvent Use	(litres)	g = c - f	-5
-----------------------------	----------	-----------	----

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

Solvent emission calculation

		Factor: specific gravity of solvent		Solvent emitted (should be 20g/kg or less)	Weight of solvent used
Type of Solvent		(g/l)	(kg/1)	g/kg	(kg)
		h	j = a + g	k =h+j	b = g × (h + 1000)
Perc	х	1600	-8,00	-200.00	-8.00
Siloxane		970			
Hydrocarbon		970			
Other					

Please ensure you have accounted for all solvent used this month

Solvent Usage Check:

Votes:	sutton trap checked and cleaned	and cleaned	Maintenance	Maintenance or testing required this week Mon Tues Wed		B=Blankets D=Delicates O=Other W=Wodding D-one v	ounday weight		4		Thursday Weight	Wednesday Weight		L	ا ق
	d cleans	cleaned		ng requi		ON WAY) 6)	ō	ō	5	-
	¥.			ed et		any und							77 A		2
				s week		er-weig	1.4. A.								ယ
		2		Mon		ht load was cleaned: W-Wedding Dress 7 - 1 is he									4
	7	7	L	Tues		dding I						14.			U
	٢	1				deaner 1	L			L	1	*		2.9	•
	7	1		ThunFri						L	1				7
		7			ē				L	L	1	1		S.	00
	J	1		Sat				V3.	33 34 34					1	•
				Sun				3				~: III (2			10 #
	P	500	Pow	2					\$. V					22.0	12
200	Pummed ont	Collegical filter rake	Powder fifter rake or	Method of still cleaning	1 otal for Week	П				14.00					13
ľ		filter	er ra	of sti	We we	П				1		1			14
L		rake	0.0	=	×				N. Carlo	į, i				7. 1.	15
		O III		Indicate as appropriate	60			0	O	To		10	×	10	Daily Total Weight (kg)
													T		Solvent Added (litres)

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

3	Maintenance or	Maintenance or testing required this week Mon Tues Wed Thur Fri	B=Blankets	Make a note of thereason why any under-weight had we-	Sunday	vaturday	E FIGAY	AHDETEN	T bullesuay	ARDSON	VIORDAY	Load No.
	nce or	DO OF		te of the	Weight	Weight	Weight		14		Weight	
_	23 100	69	D=Delicates	ereason	ght		ght	101	gint	SIN	Ent.	
	requi	requi	1 .	why a		0	2	Ø	0	0		-
	2 E		0-Other	pun an								2
	s week	s week		er-wei		2	.4					မ
	Mon	Mon	W-W									4
	Tues	Tues	W=Wedding Dress L= Lights					.r.			1.2	U)
	Ved	Ved T	Dress L	1				4				0
	TI TI	hur Ti	TLigh:	ŀ		1						7
	ri Sat		8	F	+	1	-					90
									***			9
1	Sun	S E D		L								10
1	3	3		ľ	T	T						# 5
l	Method of still cleaning	lethod clean	Total for Week									13
l	of stil	of stil	r Wee	L								10 # 12 13 14
		_		4,7		L	L				L	15 D:
	Indicate as	Indicate as	90		01	0	0	5	10			Daily Total Weight (kg)
			Ш								(20 000)	Solvent Added

	Votage	Button trap checked and cleaned	int filter checked and cleaned	Still Maintenance	Maintenance or testing required this week Mon		R-Rienber RD-11-1-			Saturday	riday		ы			₽.
		ecked a	cked an	ınce	or tes	STRAINS OF	I mere		Weight	Weight	Weight	Weight	Weight	Weight	Weight	
		nd clear	d cleane		ing requ	5	Cuta non			ō	3	10	6	ō	1	
		3.		1	uired th	O=Other	any und							12.5		Ю
					s week		ier-weig			e.		11.55	100			ω
	L					W=Wedding Dress L= Lights	ht load									4
	7				Tues Wed	iding D	Was c						V			UN
П	1		1			T sear	caned:			1	1		4			9
	1		-		ThurFri	Lights		37		-	+		1	+		7
	1		1		S a	_				+		+				00
		ļ,			တ္ခ											9
	_	L	L		5		I	:/: 			-	1		1100		10
Hi	Pum	Ecol	Pow		M			ا ئۆ ئەر	7						I	10 # 12 13 1
	Pumped out	Ecological filter rake out	Powder filter rake ou		Method of still	Total for Week			134							13
			er ral		of stil	. Wee										The state of the s
	4	ake o	te out	L			L									15 U
				อกสารดีกาศีสร	Indicate as	0.5		X) i	0	0	10	5			Daily Total Weight (kg)
																Solvent Added (litres)

Page 1

									٥	1 20	T X	-	23 CON	C	Campani		П
Q	15.08,2019		ıt	Pumped out	P	E	F	F		-	- 1				thou I	المرا	Notes: White
	out	rake	filter	Ecological filter rake	Ecol	L	-		7	7	7	7		۵.	d cleane	ecked an	Button trap checked and cleaned
::/\		ke ou	ter ra	Powder filter rake ou	POW	L			7	7	5	2			cleaned	ked and	int filter checked and cleaned
as	Indicate as appropriate		l of sti	Method of still cleaning	3		R Su	Sat	Pur Tr	Tues Wed Thur Fri	Tues	Mon	week	red thi	g requi	or testir	Still Maintenance
								-									
	50	ek	T We	Total for Week	H	_		uti	aught ==	weram American Files	T Summer	***					
									•	leaned	SEA E	TROLLING	21 - 44 CT			D=Delicates	B=Blankets]
				1 v 3 3	1. N. S.	L		Tr.	L						on why	f thereas	
	1	ia) "Y		N.		L	-			-					7. V.	Weight	Sunday
	10		iy ?						Ť				9			Weight	
	10					1									ว	Weigh	L
	5		24. 94.			-		+	-				4 11 17 Y		0	Weight	av
	15					S)							100		5	Weight	
	Ó				T			1	1						5	Weight	
	Г	-							1			W.			0	Weight	Monday
是	Daily Total Weight (kg)	15		13	12	10 # 12 13 1	•	Q0	7	6	υı	4	w	ы	-		Load No.

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET levels, other maintenance, servicing or solvent leaks/spills in the space above. TIENT ON

Notes: 19/8/2019 F	int filter checked and cleaned	Maintenance or testing required this week Mon Tues Wed Thur Fri	or manuscus propercates	ন	Weight	y Weight		a 2	15		L	9
File	amed	equired	0=Other	why any	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4							, , , , , , , , , , , , , , , , , , ,
ter wo	П	this wee	her	under-we					28.5			w
5		Mon	7 4	ight lo								4
Se Monde		Tues	W-Wedding Dress I.= Lights	MA Pa			.) (5)					Un
93		Wed	Dress	cleane			-3 -3 -4					0
Ш		Thur	P. L. L.	-								7
Щ							શ					90
		Sat									100 A	9
Ц		Sun								y		10
	E CO		1 [r	t							# 12
Pumped out	Collegical filter rake ou	Method of still cleaning	Total for Week			T		T				13
	filter	thod of st	or We	7. 39	1				T	1		7
And				Ý							T	10 # 12 13 14 15 D
000 A.W		Indicate as	T. Communication									Daily Total Weight (kg)
											1	Solvent Added (litres)

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET ent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

Load No. 1 2 3 4 5 6 20/8 Monday Weight 10 20/8 Wednesday Weight 10 20/8 Priday Weight 10 30/8 Saturday Weight 10 30	Weight Weight Weight Weight Weight Weight D-Delicates of thereison D-Delicates						7	· · · · · · · · · · · · · · · · · · ·	9					
	eight	0				V	_							
Wednesday	eight	0									I			
hursday	eight	9					1			باب.				
Friday	eight	2				İ		L		4_				
aturday	ight 1)(c												
ľ				+										
Make a note of the B=Blankets D=I	hereason v	N September 1						ſ				m		· AA
	-		any under-w O-Other	eight lo	ad was	Cleane	를 - -						7	7
Maintenance or	r testing I	equire	under-w	eight lo	ht load was cleaned: W=Wedding Dress L= Lights	Dress	di:		124		0.0			Tota
Still Maintenance	æ		under-wher ther	eight Id W-1	Wedding	cleane Dress	L=Lights ThurFri		<u>e</u>		<u>S</u>		Sun	
Lint filter checked and cleaned	ed and cle		under-w ther	eight id W=1	wedding Wedding	Dress Wed	Thurst like		9 1		<u> </u>	Sun	Sun	Sun
Button trap checked and cleaned	ked and c	aned	ther this we	eight id W-1	vedding Wedling	Wed Dress	Thur Fi			,) <u>8</u>	Sun		Sun =
Notes:	A thirtie econy	aned	under-wher this we	elk Mor	77 Lues adding	7 7 Wed Dress				1 7 Sa	<u> </u>	Sun	Sun	Sun

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET

Week em 7 8 9 10 1 10 1 10 1 10 1 10 1 10 1 10 1 10		Week ending / Week No.	Week ending / Week N 10 # 12 13 10 # 12 13 2
	Week and the second sec		15 Daily Total Weight (kg)

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET event tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

	12	14	15	Weight (kg)
				20
			34	0
				3
				0
				0
1				10
				2.
	Log	1 101 W	NEK P	0
Sun	Met	hod of si		Indicate as
3	rowder	I Talli	ке очи	
	Tecorber	cal mie	Take	out with the
	Lumpec	1 Out		15.09. 2519
1			200	
				10 # 12 13 14 15 10 # 12 13 14 15 10 # 12 13 14 15

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET

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] [cleane	d was	ght los	der-wei	0-Other	on why	Of thereason why any under-weight load was cleaned: D=Delicates O-Other W=Wadding Dress 1	B=Blankets
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The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET

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Daily Total Weight (kg)	15	14	13	12	10	9	90	7	6	UI	4	ω	2	_		₽`

List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

7 8 9	7 8 9	
		9 10 # 12 13 1
	Daily Total Weight (kg)	

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET levels, other maintenance, servicing or solvent leaks/spills in the space above.

1 1 1	Notes:	Button trap checked and cleaned	Lint filter checked and cleaned	Still Mainterlance	Maintenance or testing required this week Mon		B=Blankets I)=Delicates	Dunday	BDJnjac	VEDITAL	LIMITSORY	Wednesday	uesday	Monday	Load No.
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				anardorodd.	Indicate as	60		0	0	0	0	0	0		Daily Total Weight (kg)
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The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET out solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. THEN SATISTICAL

with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. buxes. Record what you have done for each maintenance item

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The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET

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30/10/2019	ONE CONTRACTOR			Indicate as appropriate	60			10			50	K	5	Suc (ag)	Daily Total
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The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. ooxes. Record what you have done for each maintenance item

Notes:	Button trap checked and cleaned	Lint filter checked and cleaned	TTTELY III	Maintenance or testing required this week Mon Tues Wed Thur Fri	B=Blankets	Make a note of thereason	Sunday	Saturday	riday	Liursday	Wednesday	LUCSURY	W.U.	Load No.
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The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET

with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

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Daily Total Weight (kg)	15	14	13	12	10 #	9	90	7	6	Un	4	ယ	2	_		9

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. s week boxes. Kecord what you have done for each maintenance item

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item.

Notes:	Button trap checked and cleaned	Lint filter checked and cleaned	Still Mainterlance	Maintenance or testing required this week Mon	B=Blankets D=Delicates	Make a note of thereason why any under-weight load was cleaned:	Sunday Weight		riday Weight 10	ay	Wednesday Weight 10	Tuesday Weight 10	Monday Weight 10	Load No.
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		out		Indicate as appropriate	50			J	5	5	0 6	0	5	Daily Total Weight (kg)
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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

Still Mainter ance Lint filter checked and cleaned Button trap checked and cleaned Notes: 15/12/2019	Make a note of thereason why any under-weight load was cleaned: ### B-Blankets D-Delicates O-Other W-Wedding Dress L- Lights Waintenance or testing required this week Mon Tues Wed Thur Fri	Sunday	Saturday	2 Friday	Thursday	Wednesday	nesday	Monday	Load No.
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appropriate	Indicate as		01	1	01	3	-	45	Daily Total Weight (kg)
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List your preventative maintenance in the maintenance or testing required this week boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

Load No.		_		ယ	4	U1	•	7			10 #	12	13	7	15	Daily Total Weight (kg)	Solvent Added (litres)
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		ind clean				ļ	ŀ	ŀ	ŀ	ŀ	Ŀ		T marben out		ŀ		

The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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	Weight						1										The selection in consequence
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List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your prevenuative maintenance in the maintenance or testing required this week' boxes. Record what you have done for each maintenance item

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventance in the mannerance or resung required this week boxes, kecord what you have done for each maintenance item

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET

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List your preventative maintenance in the maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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The Total Weight for Week figure and details of Solvent Added should be transferred to your MONTHLY INVENTORY SHEET with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. lance in the maintenance of testing required this week boxes. Record what you have done for each maintenance item

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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Solvent Added (litres)	Daily Total Weight (kg)	15	14	5	13	10	9	90	7	6	UI	4.	မ	2	<u></u>		Load No.

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Limt filter checked and cleaned	rked an	tes ing req	uired any u	ider-we	W=W	d was	Cleane Dress	Thur ta			Sun	Pow J	Total for Week Method of still cleaning Powher filter rake ou	r Wee	Ke ou		
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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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Maintenance or testing required this week Mon Tues Wed Thur Fri Sat St Still Maintenance Lint filter checked and cleaned Button trap checked and cleaned Notes:	B=Blankets D=Delicates O=Other W=Wedding Dress L=Lights	4 Sunday Weight Tell and Land Tell and Land Action 1988 Weight Tell and Land Tell and		L	18	Wednesday			
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appropriate t out			1	1	j	<u>.</u>		11	(9m)
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List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

Make a note of thereason why any under-weight load was cleaned;	Sunday Weight	Saturday Weight	Friday Weight	hursday Weight	Wednesday Weight	Luesday Weight -	Monday Weight	Load No.
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List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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	大学を											32			1	Weight	Monday
Solvent Added (litres)	Daily Total Weight (kg)	15	14	13	12	10 #	9	00	7	9	Un	4	ω	2	-		6

List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

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Notes:

Lint filter checked and cleaned
Button trap checked and cleaned

Still Maintenance

Maintenance or testing required this week Mon Tues Wed Thur Fri

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Method of still cleaning

Indicate as appropriate

Pumped out

Powder filter rake out Ecological filter rake out

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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.

Indicate as appropriate

with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

Load No.		-	2	ယ	4	U)	•	7	00	9	10	12	13	14	15	Daily Total Weight (kg)	
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Still Mainterlance

Notes:

Lint filter checked and cleaned

Button trap checked and cleaned

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	Sun
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(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	Indicate as appropriate
	Powder fiver rake out discussion of the second

Total for Week

List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above.	
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Total for Week		À	Š						14	ó
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Maintenance or testing required this week Mon Tues Wed Thur Fri Sat	Mon Tue	≫.Wed	Thur	⇒'.	Sun	Method of still cleaning	Indicate as appropriate
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int filter checked and cleaned				Ž		Ecological filter rake	out
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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

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14 15 Daily Total Weight (kg)
Daily Total Weight (kg)

B=Blankets D=Delicates

0=Other W-Wedding Dress L- Lights Total for Week

Method of still cleaning Powder filter rake out Ecological filter rake out
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with a tick. Make notes about solvent tank levels, other maintenance, servicing or solvent leaks/spills in the space above. List your preventative maintenance in the 'maintenance or testing required this week' boxes. Record what you have done for each maintenance item

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