Solvent and product cleaned inventory

Weekly Inventory Sheet: All installations (A sheet for each machine on the premises.)

Premises name:				Machine n number:	ame or refe	rence			Solvent l	Jsed			Week s week n	tart date or umber	
Load Number		1	2	3	4	5	6	7	8	9	10	11	12	Daily total weight (kg)	Solvent added (litres)
Monday	Weight (kg)														
Tuesday	Weight (kg)														
Wednesday	Weight (kg)														
Thursday	Weight (kg)														
Friday	Weight (kg)														
Saturday	Weight (kg)														
Sunday	Weight (kg)														
Make a note of B = Blankets D	the reason w = Delicates L	hy any under-v . = Lights O = 0	weight load Other W = W	was cleanec /edding dres	l: s							Total for v	veek :		
Maintenance or required this w		Мо	nday	Tues	sday	Wedn	esday	Thurs	sday	Fric	lay	Satur	day	Sund	lay
Still maintenan	се														
Lint filter check	ced & cleaned	ł													
Button trap che cleaned	ecked &														
Notes:	Notes:														
what you have	List your planned 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 naintenance, servicing or solvent leaks / spills in the space above.														

Note – where the weight of clothes added is recorded in units other than kilograms, then all other measurements must be made using units that are compatible with the unit used for the weight of clothes.

Monthly Inventory Sheet: All installations

Site:			Solvent:				
Machine:	Machine: Month and Year:						
Week starting (date)							

Weight of work processed (kg)

			Monthly Total (A)
Solvent added (I			

	Monthly Total (B)				

Solvent sent for disposal

		Monthly Total

	Monthly Total
Total waste drum volume (litres)	(C)
Still cleaning correction factor : 0.15 for powder filter rake-out, or 0.35 for ecological filter rake out, or 0.5 for pump out	(D)

Compliance this month

Table A:					
Weight cleaned (kg) (A)	Solvent added (litres) (B)	Solvent disposed (litres) (C x D = E)	Net solvent use (litres) (B – E = F)	Consumption (kg/litres) (A ÷ F = G)	On target? ** (Yes / No)

** The monthly result should only be used to provide a guide as to the performance of the machine. Solvent input and waste recovered will vary each month, affecting the Consumption (G).

Where:

Perchloroethylene is used, if G >80 kg/l = on target Siloxane is used, if G >48.5 kg/l = on target Hydrocarbons are used, if G >48.5 kg/l = on target

Notes

Annual Solvent Record Sheet: All installations

date submitted

Site:

Machine:

Year:	

Solvent:

Monthly Compliance

(complete "Table 1" with results from "Table A" from monthly inventory sheet) Table 1

Month	Weight cleaned	Solvent added	Solvent disposed	Net solvent use	Consumption
Total	(A)	(B)	(C)	(D)	

Annual Compliance

Spot cleaning correction factor (litres)*	(E)	
Corrected solvent input (litres)	(D + E = F)	
Solvent efficiency (kgs/litre)	(A ÷ F = G)	
Specific Gravity of Solvent being used : Perchloroethylene : 1600g/l Siloxane : 970 g/l HCS : 970 g/l	(H)	
Solvent emission (g/kg)	(H ÷ G = I)	
Have you met the requirement of the regulations? (Is "I" <20g	/kg ?)	

* **Spot Cleaning Correction Factor -** A figure of 6.25 litres per annum should be used as the spot cleaning factor, whichever solvent is used for cleaning purposes.