## Monthly Inventory Sheet:        All installations

Site: _____          Solvent: _____

Machine: _____          Month and Year: _____

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Week Starting (Date)

|  |  |  |  |  |
|---|---|---|---|---|
|  |  |  |  |  |

Weight of work Processed (kg)

| | | | | | Monthly Total (A) |
|---|---|---|---|---|---|
| | | | | | |

Solvent Added (litres)

| | | | | | Monthly Total (B) |
|---|---|---|---|---|---|
| | | | | | |

Solvent Sent for Disposal

| | Monthly Total |
|---|---|
| Total waste drum volume (litres) | (C) |
| Still cleaning correction factor:<br><br>0.15 for powder filter rake-out, or<br>0.35 for ecological filter rake-out, or<br>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:**

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