

L I N X

15 November 2011

Mr D Bass
Environmental Protection Officer
Huntingdonshire District Council
Pathfinder House
St Mary's Street
Huntingdon
Cambs PE29 3TN



Dear Mr Bass

**Pollution Prevention and Control Act 1999 Permit
Solvent Inventory**

I have pleasure in enclosing the solvent inventory as required under the above permit for the six month period ended 31 October 2011.

If you have any queries, please do not hesitate to contact me.

Yours sincerely

Martin Swindells
Facilities Co-ordinator

Ref
Date

SOLVENT INVENTORY

Period: 1 May 2011 - 31 October 2011

Company: Linx Printing Technologies Ltd
Burrell Road
St Ives
Huntingdon
Cambs PE27 3LA

Contact: Martin Swindells

Product	Part No.	Quantity (Kg)	Solvent Content (%)	Quantity (Litres)	Density (Kg/L)	Weight of Solvent used (Kg)
Ethyl Lactate	BP800002	2170	100		1.034	2170
Ind. Meth. Spirits	BP800012		100		0.8	0
Acetone	BP800013	98750	100		0.791	98750
TSDA3	BP800035	32200	100		0.8	32200
Diethylketone	BP800045	900	100		0.8	900
Antiterra 204	BP800053		50		0.85	0
Foscolor UN 0-260C	BP800055		3.5		0.968	0
PGMMEA	BP800056	72	100		0.968	72
MEK Black Ink	BP990001 (1010)	4930	92	5800	0.85	4535.6
MEK Solvent	BP990025	378439	100		0.804	378439
MEK Ink Red	BP990026 (1018)	0	93		0.9	0
Black to Red Jet Ink	BP990037 (1270)	0	93		0.85	0
Solvent	BP990042 (1540)	0	100		0.8	0
MEK Ink Black/Blue	BP990049 (1290)	864	93	960	0.9	803.52
MEK Ink Black/Red	BP990050 (1280)	170	93	200	0.85	158.1
MEK Black Pigmented	BP990053 (1009)	0	88		0.9	0
Ink Red Mastercote	BP990058 (6100)	150.5	76	175	0.86	114.38
Solvent Mastercote	BP990059 (6600)	496	95	620	0.8	471.2
Ink Clear UV Readable	BP990060 (1121)	0	80		0.9	0
Black Water Removable	BP990067 (1035)	0	75		0.9	0
Solvent Water Removable	BP990068 (1535)	0	100		0.8	0
Blue Ink Mastercote	BP990069 (6120)	75	75		0.86	56.25
Blue Ink Mastercote	BP990072 (6220)	21.6	57.6	24	0.9	12.4416
Blue Solvent Mastercote	BP990073 (6650)	201.75	90.3	250	0.807	182.18025
Washdown Mastercote	BP990075	23.75	10	25	0.95	2.375
MEK Ink Black Alk Rem	BP990077 (1070)	0	75		0.9	0
MEK Solvent Alk Rem	BP990079 (1560)	0	99		0.8	0
MEK Solvent Alk Rem	BP990080 (1590)	0	99		0.8	0
Videojet Elk Grove	BP990085 (1075)	193.8	70	228	0.85	135.66
Blue Trial Formulation 5310	BP990087	45	80	50	0.9	36
Black UV Cure Ink	BP990088	30.4	50	32	0.95	15.2
MEK Black Pigmented	BP990090	2160	88	2400	0.9	1900.8
TSDA-3/Methanol Blend	BP990096	1793	100		0.792	1793
Opaque Blue Pigmented	BP990097	406.14	77	420	0.967	312.7278
Vinyl White Ink	BP990110	4300.2	80	4778	0.9	3440.16
Vinyl Yellow Ink	BP990111	4320	80	4800	0.9	3456
Opaque Blue Pigmented	BP990115	174.06	77	180	0.967	134.0262

Less Solvent returned
for recycling (Kg)

Nil

Total Solvent used (Kg)

530091

HDC DOC. CENTRE

21 MAY 2012

RECEIVED

LINX

15 November 2012

Mr D Bass
Environmental Protection Officer
Huntingdonshire District Council
Pathfinder House
St Mary's Street
Huntingdon
Cambs PE29 3TN

Dear Mr Bass

**Pollution Prevention and Control Act 1999 Permit
Solvent Inventory**

I have pleasure in enclosing the solvent inventory as required under the above permit for the six month period ended 30 April 2012.

If you have any queries, please do not hesitate to contact me.

Yours sincerely



Martin Swindells
Facilities Co-ordinator

15/11/2012
Martin Swindells

Ref
Date

SOLVENT INVENTORY

Period: 1 November 2011 - 30 April 2012

Company: Linx Printing Technologies Ltd
Burrell Road
St Ives
Huntingdon
Cambs PE27 3LA

Contact: Martin Swindells

Product	Part No.	Quantity (Kg)	Solvent Content (%)	Quantity (Litres)	Density (Kg/L)	Weight of Solvent used (Kg)
Ethyl Lactate	BP800002	1935	100		1.034	1935
Ind. Meth. Spirits	BP800012		100		0.8	0
Acetone	BP800013	84530	100		0.791	84530
TSDA3	BP800035	23700	100		0.8	23700
Diethylketone	BP800045	800	100		0.8	800
Antiterra 204	BP800053		50		0.85	0
PGMMEA	BP800056	72	100		0.968	72
White Dispersion PGMMEA	BP800097	360	15	180	2	54
White dispersion TSDA	BP800098	500	15	250	2	75
MEK Black Ink	BP990001 (1010)	4080	92	4800	0.85	3753.6
MEK Solvent	BP990025	355354	100		0.804	355354
MEK Ink Red	BP990026 (1018)	0	93		0.9	0
Black to Red Jet Ink	BP990037 (1270)	34	93	40	0.85	31.62
Solvent	BP990042 (1540)	0	100		0.8	0
MEK Ink Black/Blue	BP990049 (1290)	828	93	920	0.9	770.04
MEK Ink Black/Red	BP990050 (1280)	255	93	300	0.85	237.15
Ink Red Mastercote	BP990058 (6100)	172	76	200	0.86	130.72
Solvent Mastercote	BP990059 (6600)	600	95	750	0.8	570
Ink Clear UV Readable	BP990060 (1121)	0	80		0.9	0
Black Water Removable	BP990067 (1035)	0	75		0.9	0
Solvent Water Removable	BP990068 (1535)	0	100		0.8	0
Blue Ink Mastercote	BP990069 (6120)	100	75		0.86	75
Blue Ink Mastercote	BP990072 (6220)	21.6	57.6	24	0.9	12.4416
Blue Solvent Mastercote	BP990073 (6650)	121.05	90.3	150	0.807	109.30815
Washdown Mastercote	BP990075	23.75	10	25	0.95	2.375
MEK Ink Black Alk Rem	BP990077 (1070)	0	75		0.9	0
MEK Solvent Alk Rem	BP990079 (1560)	0	99		0.8	0
MEK Solvent Alk Rem	BP990080 (1590)	0	99		0.8	0
Videojet Elk Grove	BP990085 (1075)	242.25	70	285	0.85	169.575
Black UV Cure Ink	BP990088	19	50	20	0.95	9.5
MEK Black Pigmented	BP990090	1013.4	88	1126	0.9	891.792
TSDA-3/Methanol Blend	BP990096	1467	100		0.792	1467
Opaque Blue Pigmented	BP990097	0	77		0.967	0
Vinyl White Ink	BP990110	5529.6	80	6144	0.9	4423.68
Vinyl Yellow Ink	BP990111	3960	80	4400	0.9	3168
Vinyl Black Ink	BP990113	967.5	88	1075	0.9	851.4
Vinyl Blue Ink	BP990114	203.4	80	226	0.9	162.72
Opaque Blue Pigmented	BP990115	406.14	77	420	0.967	312.7278

Less Solvent returned
for recycling (Kg)

Nil

Total Solvent used (Kg)

483669