

ATRITOR LTD
VOC Calculation
Customer No:152477

01/01/16 – 31/12/16

Product	Usage Litres	SG Kg/L	Total Mass Kg	Solids %	Solid Mass Kg	VOC g/l -H2O	VOC Mass Kg
20/AF208	5	1.620	8.100	69.800	5.654	487.700	2.439
40/GP1	135	1.269	171.315	59.500	101.932	514.200	69.417
AT146	20	0.889	17.780	0.000	0.000	888.600	17.772
AT46	15	0.881	13.215	0.000	0.000	881.000	13.215
C105/Q58/9	15	0.951	14.265	55.500	7.917	423.200	6.348
D1003/A46/9	5	1.192	5.960	61.200	3.648	462.600	2.313
D1023/A46/9	5	1.165	5.825	58.500	3.408	483.400	2.417
D7035/A46/9	10	1.339	13.390	67.300	9.011	437.900	4.379
D9001/A46/9	25	1.339	33.475	67.300	22.529	437.400	10.935
J103	5	0.845	4.225	0.000	0.000	845.000	4.225
J193	35	0.923	32.305	45.000	14.537	507.500	17.763
J2511	5	1.060	5.300	47.900	2.539	552.300	2.762
N10C33/A46/9	20	1.336	26.720	67.100	17.929	439.700	8.794
QT14	15	0.771	11.565	0.000	0.000	771.000	11.565
ST60	90	0.876	78.840	0.000	0.000	876.000	78.840
	<u>405</u>		<u>442.28</u>		<u>189.104</u>		<u>253.183</u>

$$\frac{\text{VOC Mass}}{\text{Solids Mass}} = 1.339$$

2007 Target	(5 – 15 tonnes/annum) = 37.5% or 0.6
	(15+ tonnes/annum) = 27% or 0.37