

Burbidge & Son Ltd, Awson Street, Coventry

Permit No: PPC/045

Coatings on Wood, Usage 2006

Sonneborn & Reick Ltd

Coating	Type	density kg/l	VOC kg/l	solids kg/l	total litres	total kg	total VOC kg	total solids kg
01 60	thinner	0.850	0.850	0.000	9425	8011.25	8011.25	0
02:1:X6855	stain	0.870	0.859	0.011	5	4.35	4.295	0.055
03:1:X6950	stain	0.850	0.728	0.122	4	3.4	2.912	0.488
03:1:6183	stain	0.840	0.805	0.035	2	1.68	1.61	0.07
04 18 C6978	stain	0.815	0.702	0.113	20	16.3	14.04	2.26
04 34 C6574	stain	0.883	0.713	0.170	1583	1397.789	1128.679	269.11
04 4 X2956	stain	0.861	0.673	0.188	100	86.1	67.3	18.8
09 09	thinner	0.880	0.880	0.000	905	796.4	796.4	0
09:58	thinner	0.850	0.850	0.000	5	4.25	4.25	0
38 64 102	w/b primer	1.305	0.174	0.491	20	26.1	3.48	9.81
40 3595/A	lacquer	0.952	0.601	0.351	1778	1692.656	1068.578	624.078
40 3597/A	lacquer	0.957	0.600	0.357	2295	2196.315	1377	819.315
40 3610 102/A	lacquer	1.300	0.423	0.877	5	6.5	2.115	4.385
40 3739/A	lacquer	0.956	0.583	0.373	2983	2851.748	1739.089	1112.659
40 AH-04	catalyst	0.887	0.818	0.069	1	0.887	0.818	0.069
40 AH-11	catalyst	0.892	0.745	0.147	997	889.324	742.765	146.559
41 41 X4420/A	lacquer	0.965	0.584	0.381	1079	1041.235	630.136	411.099
90 CA-51	catalyst	0.961	0.529	0.432	10	9.61	5.29	4.32
90 CA-53	catalyst	0.935	0.467	0.468	10	9.35	4.67	4.68
92 43 102/A	PU primer	1.297	0.504	0.793	20	25.94	10.08	15.86
501 213	thinner	0.731	0.731	0.000	234	171.054	171.054	0
sub-total VOC					234	171.054	171.054	0
sub-total solids								3443.617

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in financial matters. The text notes that without clear records, it becomes difficult to track expenses, revenues, and other critical data points over time.

2. The second section focuses on the role of technology in modern record-keeping. It highlights how digital tools and software solutions can significantly reduce the risk of human error and improve the efficiency of data management. The document suggests that organizations should invest in reliable technology to ensure their records are secure, accessible, and easy to update.

3. The third part of the document addresses the legal and regulatory requirements surrounding record-keeping. It explains that various industries and jurisdictions have specific rules regarding how long records must be kept and what formats are acceptable. Compliance with these regulations is not only a legal obligation but also a key factor in maintaining trust with stakeholders.

4. The final section discusses the importance of regular audits and reviews of the record-keeping process. It points out that periodic checks can help identify any discrepancies, inefficiencies, or potential security vulnerabilities. By conducting thorough audits, organizations can ensure that their record-keeping practices remain up-to-date and effective in the long run.

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Beckers Ltd

Coating	Type	density kg/l	VOC kg/l	solids kg/l	total litres	total kg	total VOC kg	total solids kg
DF2004-9130	lacquer	1.373	0.393	0.98	1100	1510.3	432.3	1078
DH2010-90862-A	lacquer	1.167	0.458	0.709	100	116.7	45.8	70.9
DH2010-90862-X	lacquer	1.167	0.458	0.709	440	513.48	201.52	311.96
DH2010-91342	lacquer	1.187	0.449	0.738	100	118.7	44.9	73.8
DL2036	compliant A/C base	0.990	0.565	0.425	3400	3366	1921	1445
DL2047	compliant A/C base	0.944	0.582	0.362	12540	11837.76	7298.28	4539.48
DM2003-0060-C	lacquer	0.926	0.606	0.32	240	222.24	145.44	76.8
DT2004-A	thinner	0.859	0.859	0	950	816.05	816.05	0
DV2001-C	catalyst	0.850	0.695	0.155	1400	1190	973	217
DV2001-D	catalyst	0.850	0.695	0.155	720	612	500.4	111.6
EM2519-1225	w/b lacquer	1.019	0.114	0.267	80	81.52	9.12	21.36
NS2160-52900	stain	0.874	0.770	0.130	400	349.6	308	52
NS2160-54400A	stain	0.888	0.866	0.130	0	0	0	0
NS2160-54700	stain	0.860	0.811	0.022	793	681.98	643.123	17.446
NS2160-54800	stain	0.836	0.807	0.039	589	492.404	475.323	22.971
NS2160-56400X	stain	0.860	0.800	0.039	500	430	400	19.5
NT2001	thinner	0.819	0.819	0.000	25	20.475	20.475	0
NT2009	thinner	0.895	0.895	0.000	100	89.5	89.5	0
WG2002-90862	w/b lacquer UV	1.079	0.008	0.360	460	496.34	3.68	165.554
WM2012-0005	w/b lacquer UV	1.023	0.029	0.378	1980	2025.54	57.42	747.7329
WM2012-0030	w/b lacquer UV	1.006	0.029	0.327	1480	1488.88	42.92	483.368
WM2020-005		1.065	0.061	0.341	5840	6219.6	356.24	1989.688
WM2020-0015		1.059	0.061	0.296	800	847.2	48.8	237.12
WM2020-0030		1.060	0.061	0.295	4100	4346	250.1	1210.165
WM2020-0315		1.059	0.061	0.298	300	317.7	18.3	89.4
XS2160-01400	stain	0.840	0.840	0.000	100	84	84	0
ZZ2082	Aquaclean	0.990	0.053	0.076	3700	3663	196.1	280.46
sub-total VOC					15381.79			
sub-total solids								13261.3

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that proper record-keeping is essential for transparency and accountability, particularly in financial matters. The text notes that without clear records, it becomes difficult to track expenses, revenues, and other critical data points.

2. The second section focuses on the role of technology in modern record-keeping. It highlights how digital tools and software solutions can significantly improve the efficiency and accuracy of data collection and storage. The author suggests that organizations should invest in reliable technology to ensure that their records are secure, accessible, and easy to manage.

3. The third part of the document addresses the challenges associated with data management. It points out that as the volume of data grows, organizations must implement robust security measures to protect sensitive information from unauthorized access or loss. Additionally, the text discusses the importance of regular data audits to identify and correct any errors or inconsistencies in the records.

4. The final section provides practical advice for implementing a comprehensive record-keeping system. It recommends that organizations establish clear policies and procedures from the outset, ensuring that all employees understand their responsibilities. The text also suggests that regular training and updates are necessary to keep the system current and effective.

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is crucial for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent and reliable data collection processes to support informed decision-making.

3. The third part of the document focuses on the role of technology in enhancing data management and analysis. It discusses how modern software solutions can streamline data collection, storage, and reporting, thereby improving efficiency and accuracy.

4. The fourth part of the document addresses the challenges associated with data management, such as data quality, security, and privacy. It provides strategies to mitigate these risks and ensure that data is used responsibly and ethically.

5. The fifth part of the document concludes by summarizing the key findings and recommendations. It stresses the importance of ongoing monitoring and evaluation to ensure that data management practices remain effective and aligned with the organization's goals.

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Reclaim for Resale

Company	Type	VOC kg/l	total litres	total VOC kg
SWS	waste to reclaim	0.850	24700	20995.00
Total				20995.00

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VOC by supplier/ tonnes	S&R	15.786
	Beckers	15.382
	Others	12.567
Total VOC Input (I1)/ tonnes		43.735

Total VOC Output to Reclaim (O8)/tonnes 20.995

Net Consumption VOC (C1)/ tonnes 22.740

Solids by supplier/ tonnes	S&R	3.444
	Beckers	13.261
	Others	0.000
Total solids/ tonnes		16.705

Ratio VOC : solids 1.36 : 1

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