

Annexure I

Name Of the Raw Materials	Name of Product: Solvent Base Paints	Name of Product: Water Base Paints	Name of Product: Solvent Base Paints	Name of Product: Water Base Paints
	Consumption of raw material per Unit of output (Kg Per KL) 2014-15	Consumption of raw material per Unit of output (Kg Per KL) 2014-15	Consumption of raw material per Unit of output (Kg Per KL) 2015-16	Consumption of raw material per Unit of output (Kg Per KL) 2015-16
A31135A	59.6948		66.1968	0
A31168J	13.8972		15.4109	0
A31179D	10.8748		12.0593	0
A31188C	36.9059		40.9257	0
A31196D	12.8576		14.2580	0
A36112L		3.2305	0	4.1685
A38038X	71.1750		78.9275	0
A38042B	3.1069		3.4453	0
A38049J	0.0	0.4453	0	0.5745
R11012Z	0.0	0.0000015	0	0.0000019
R11039C	0.1157		0.1283	0
R11091A	0.0587		0.0650	0
R11093W	0.000753		0.0008	0
R11107B	0.0239		0.0265	0
R12033K		0.0024	0	0.0030
R12092W	0.1902		0.2109	0
R13019Y	0.1652		0.1832	0
R13057P	0.0164		0.0182	0
R13058M	0.6158		0.6829	0
R13264J		0.0006772	0	0.0009
R13321S	0.1172		0.1300	0
R13323U	0.0905		0.1003	0
R13339L	0.0902		0.1000	0
R13369U	0.0034		0.0038	0
R13379E	0.2679		0.2970	0
R13461F	1.0076		1.1174	0
R15064G	0.8629		0.9569	0
R15067A	1.1679		1.2951	0
R15118K		0.0017	0	0.0022
R15156B	0.3580		0.3970	0
R15282W	0.000810		0.0009	0
R15333F	0.0046		0.0051	0
R15947M	0.0047		0.0052	0
R15962D	0.0012		0.0013	0
R15969L	0.0065		0.0072	0
R15970M	0.0016		0.0017	0
R16001W	8.8215		9.7824	0
R16131A	0.6678		0.7406	0
R17034F	0.1624		0.1801	0
R18019W	0.1269		0.1407	0
R18021K	0.2402		0.2664	0
R18031G	0.0933		0.1035	0
R18101M	0.1934		0.2144	0
R18102K		0.0000408	0	0.0001
R19019R	1.2334	5.4275	1.3678	7.0033
R19084D	0.4832	0.1015	0.5359	0.1310
R19104A	15.4316	4.6193	17.1125	5.9606
R19242R	0.4500	0.1131	0.4991	0.1460
R19324R	3.4387	0.1482	3.8133	0.1912
R19364Y		0.4744	0	0.6122
R20015S	0.0495		0.0549	0
R20029E	2.0836		2.3105	0

R20046E		5.8500	0	7.5486
R20063E		0.5953	0	0.7681
R20071F		0.6623	0	0.8546
R20075X		20.0795	0	25.9096
R20078R		12.3506	0	15.9366
R20081C	6.6147		7.3352	0
R20086S		2.5675	0	3.3130
R20099G		0.0209	0	0.0270
R20104T		4.7249	0	6.0968
R20117H		0.4382	0	0.5655
R20175T		18.9743	0	24.4835
R20181Y		0.3888	0	0.5017
R20182W	7.5477		8.3698	0
R20184S	15.7067	18.1897	17.4175	23.4710
R20195L	38.6940		42.9086	0
R20201V	17.3830	26.3166	19.2764	33.9576
R20202T		1.6329	0	2.1071
R20311M	10.7713	1.5696	11.9445	2.0254
R20312K	12.7316	31.9848	14.1183	41.2715
R20316B		1.4174	0	1.8290
R20422F		6.9297	0	8.9418
R20460X		7.2472	0	9.3514
R20525N		5.7001	0	7.3551
R20536A		0.0216	0	0.0278
R20546L		10.1091	0	13.0442
R20547M		9.4617	0	12.2089
R30026E		0.1315	0	0.1697
R30037Z		0.1088	0	0.1404
R30048U		0.5844	0	0.7540
R30052D	6.6948		7.4241	0
R30062A	1.0277		1.1397	0
R30118Z	0.0609		0.0676	0
R30128W	0.4985		0.5528	0
R30139R	1.7463	0.0164	1.9366	0.0212
R30159J	0.000478		0.0005	0
R30185H		0.3340	0	0.4310
R30226W		0.0166	0	0.0215
R30265K		1.5209	0	1.9625
R30267F		0.0908	0	0.1172
R30293E	0.0063		0.0070	0
R30311F		0.0196	0	0.0253
R30335R	1.3418	0.0411	1.4880	0.0530
R30353N		0.1688	0	0.2178
R30384B	0.1489		0.1651	0
R30454G		0.0482	0	0.0622
R30499H	0.6033		0.6691	0
R30531R		0.1257	0	0.1623
R30553E		0.3349	0	0.4322
R30571C	0.000788		0.0009	0
R30657S		0.2802	0	0.3616
R30752Y	0.3356	0.0164	0.3721	0.0212
R30849G	0.1434		0.1590	0
R30850Y	0.1426		0.1581	0
R30853S		0.0016	0	0.0020
R30872M		0.0752	0	0.0970
R30902F		0.0093	0	0.0120
R30927N	0.0110		0.0122	0
R30958B	0.5338		0.5920	0
R31192F		1.0650	0	1.3742
R31217S		3.0912	0	3.9888
R31218P		0.2044	0	0.2637
R31538H	0.5820		0.6454	0
R31547T		0.0672	0	0.0868
R31592B	0.2876		0.3189	0

R31606S		0.3675	0	0.4742
R31607T		0.2538	0	0.3276
R31683A		0.2629	0	0.3393
R31688F	0.0305		0.0338	0
R31717M	0.0301		0.0333	0
R31737J		0.2014	0	0.2599
R31802H	0.2337		0.2591	0
R31886Y		0.3500	0	0.4516
R31887Z		1.9952	0	2.5745
R31892E		0.3969	0	0.5122
R31906V		0.0798	0	0.1030
R31909Y		0.7265	0	0.9374
R31945M		0.2113	0	0.2727
R31958B	0.0182		0.0202	0
R31981B		0.2060	0	0.2658
R40045U	61.4312	0.2012	68.1223	0.2597
R40101L	1.7314	1.5020	1.9200	1.9382
R40351L		0.1360	0	0.1755
R40644V	1.2393	1.8789	1.3743	2.4244
R51277J		0.7668	0	0.9895
R51281U		56.0842	0	72.3682
R60243B		2.8809	0	3.7173
R80351K		0.3253	0	0.4197
R80426E		0.0217	0	0.0280
R80511P	0.0967		0.1072	0
R80841S		0.9913	0	1.2792
	435.5850	279.9896	483.0295	361.2842