

	()		
	91320891094404566T		
		8	0517-835168888
	(Flexible Printed Circuit FPC) ISO9001 ISO14001 ISO14064 OHSAS18001 3C		

					1		
			/	mg/L		mg/L	
				35.667	29.775	400	
				6.163	5.145	35	
					9		
			/	mg/m ³		mg/m ³	
1#	A05			2.12	0.29	120	
2#	A05			2.33	0.89	45	
				2.06	0.79	100	
				ND	0	/	
				0.02	0.01	/	
				ND	0	/	
				ND	0	190	
3#	A05			ND	0	0.5	

				5.13	0.94	240	
4#	A05			ND	0	/	
5#	A05		VOCs	0.07	0.02	50	
				ND	0	/	
				0.01	0.002	/	
6#	A17			1.86	0.10	100	
				1.22	0.06	45	
				2.67	0.14	240	
7#	A17			2.64	0.12	45	
				1.26	0.06	100	
				11.13	0.52	240	
8#	A05			1.03	0.05	45	
				1.58	0.08	100	
				3.63	0.18	240	
				0.35	0.02	9	
9#	A05		VOCs	0.05	0.0008	50	
				1.89	0.03	45	
				1.27	0.02	100	
				2.10	0.03	120	
				3.33	0.05	240	
GB16297-1996 2 GB21900-2008 5							

25L		24.300
		0.768
		2.205
		0

		1.436
		1.720
		599.514
		31.227
		4.730
		4.232
/		91.960
/		7.780
		68.000
		78.060
		13.660
FPC		90.087
PP		2.190
PP		1.620
8%≤		406.760
		5.992

	Leq	Leq	Leq	Leq	
	49.3	47.1	65	55	
	49.8	47.4			
	50.6	48.8			
	51.1	49.0			

		2016 2	6000 /	
		2016 2	65.0 /	

		2014-10-31	[2014]2 84		2017-01 -10	20170 01
1 10T		2016-10-18	[2016]0 45		2017-09 -06	

110kv		2015-09-30	[2015]0 25		2017-09 -22	
2000Nm3/h		2016-09-14	[2016]0 40		2017-09 -06	
)	(2016-05-19			2018-11- 28	
A03&A04 A14		2016-12-28	[2016]0 62			
40HPN		2018-09-19	[2018]0 43			
		2017-07-31	[2017]0 39			

<p>() 1440 /</p>		<p>2017-12-25</p>	<p>[2017]0 56</p>	
<p>10T “ ”</p>		<p>2018-12-29</p>	<p>[2018]0 50</p>	
<p>“ ”</p>		<p>2018-02-13</p>	<p>[2018]0 11</p>	
<p>110</p>		<p>2018-05-15</p>	<p>[2018]0 01</p>	

			<p>2020-01-13</p>

	<p>1</p> <p>() “ ”</p> <p>2016</p> <p>480</p> <p>2</p> <p>“</p> <p>”</p>
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	<ol style="list-style-type: none">1. COD2.
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