

“

”

, PTA Olefin ...

< - > 2001

1998 90% 2002 1-8 73% 가

1998 10.7% 9.4%

11.9% 12.8%

20 1998 19.6% 8 16.6%

15.6% 19.8%

20 1998 49 77% 2002 8

63 (121 )

( : 100 , %)

	HS							가
		1998	2002	1998	2002	1998	2002	
	8542	357	1,136	796	3,338	44.8	34.0	
	8540	666	907	422	169	157.8	536.7	
	8525	4	848	0	171	-	495.9	
	2710	900	693	34	63	2647.1	1100.0	-
	9013	11	598	44	1,148	25.0	52.1	
<b>PIA</b>	2917	263	566	20	278	1315.0	203.6	
<b>Styrene</b>	3903	502	485	865	858	58.0	56.5	
	2902	284	441	9	32	3155.6	1378.1	-
	3901	669	398	121	223	552.9	178.5	
	7219	276	354	133	586	207.5	60.4	
	3902	454	324	104	186	436.5	174.2	
	5407	558	318	748	491	74.6	64.8	
	8529	142	294	64	155	221.9	189.7	
	8471	47	295	143	302	32.9	97.7	
/	7210	158	270	135	441	117.0	61.2	
	8473	113	256	317	1,031	35.6	24.8	
<b>/TR</b>	8541	126	238	380	563	33.2	42.3	
/	7209	347	237	279	342	124.4	69.3	
	4810	401	215	94	117	426.6	183.8	
	5903	224	197	470	297	47.7	66.3	

: 1) 2002 1-8 2) :

1999

2000

PTA(Purified Terephthalic Acid)                      1998 2 6000                      2002 1-8 5 7000  
 2.5                      가 ,                      1998 2000                      2002 1-8 2 8000                      14 가 .  
 Polyester , PET ,                      PTA                      가 2000 430                      2002 600  
                     가  
                     CAPCO                      353                      2000  
                     2001 25  
 Styrene ,                      ,                      1998 16 2000                      2002 1-8  
 12 1000                      ,                      10 9000                      12 7000                      가 .  
                     가  
                     2001                      ,                      1999 139  
 2001 239                      ,                      77                      160                      가 .

<Chemical Daily News 2002/10/28>