

# Owner's cup 1



(150,000 )

1	85,500	1	1,000					
2	30,000	2	550				( , )	14 20
3	16,500	3	350	( 1 )	2:12.2	2:07.4 (55.5,14%)		
4	10,500	가	1,800		2:11.3	2:06.5 (59.0,14%)		
5	7,500	2 900 3 300			2:12.1	2:07.4 (55.5,14%)		15 20

<b>1</b> <b>4 (05.04.05)</b> ( ) WHYWHYWHY( ) : 16 ( 8/ 2/ 0/ 3/ 0) / 316,843 : 5,719 / 1 : 4,200 : 4 / : : 1 / 13 4/11 1/10 가 : 63,000 ( ) : 2:12.9(091009,54.5,3%) : 2:13.5 2 ( 1/ 0/ 0)	( ) 55.5(-1.5) : 225 (12.2%)/1 : 45 : 2 ( 0/ 2/ 0) : ( 19 ) : / : 2 : 4 67 ( , ) 0 0 091108	<b>091106 1 1800 9R 3%</b> <b>8 1:58.9 57.0 (1)</b> 7 1:59.3 52.0 (6) 5 1:59.5 50.0 (8) 3 1:59.6 52.5 (4) 2 1:59.6 52.5 (3) 6 2:00.4 52.5 (2) 1 2:00.4 54.0 (7)	<b>091009 1 2000 9R 3%</b> <b>11 2:12.9 54.5 (2)</b> 3 2:13.4 55.5 (1) 9 2:13.6 51.0 (5) 10 2:13.9 52.5 (4) 12 2:14.1 57.0 (3) 7 2:14.1 52.0 (7) 5 2:14.3 50.0 (6)	<b>090906 1 1600 5R 2%</b> <b>9 1:40.8 53.0 (4)</b> 1 1:40.7 59.0 (2) 12 1:40.9 56.5 (3) 3 1:41.0 50.0 (6) 2 1:41.6 55.5 (1) 7 1:41.7 51.0 (7) 6 1:42.4 50.0 (10)	<b>090710 1 1800 7R 11%</b> <b>13 1:57.7 56.5 (1)</b> 3 1:59.0 51.0 (6) 11 1:59.3 56.5 (4) <b>5 1:59.5 56.0 (2)</b> 2 1:59.5 55.5 (3) 12 1:59.8 51.0 (10) 4 1:59.9 50.0 (12)
		<b>091106 1 1800 9R 3%</b> <b>5 1:58.3 55.5 (1)</b> 8 1:58.7 50.5 (3) 2 1:58.9 57.0 (4) 10 1:58.9 51.5 (9) 7 1:59.4 50.5 (7) 13 1:59.4 56.0 (2) 3 2:01.9 54.0 (8)	<b>091016 1 1600 9R 3%</b> <b>5 1:42.1 56.0 (1)</b> 12 1:42.0 55.0 (4) 9 1:42.4 55.0 (3) 8 1:42.5 54.5 (7) 2 1:42.6 56.5 (2) 10 1:42.7 55.0 (5) 11 1:42.7 54.0 (10)	<b>090920 2 1400 5R 2%</b> <b>7 1:28.0 57.0 (2)</b> 3 1:28.3 57.0 (1) 4 1:29.2 56.0 (5) 5 1:29.2 54.0 (3) 8 1:30.7 55.0 (6) 6 1:30.7 52.0 (7) 1 1:32.6 55.0 (8)	<b>090712 2 1400 5R 14%</b> <b>5 1:27.9 55.5 (1)</b> 2 1:28.5 52.5 (6) 8 1:28.7 51.0 (11) 9 1:29.1 52.0 (13) 13 1:29.1 50.0 (9) 1 1:29.2 56.0 (2) 10 1:29.4 55.0 (4)
		<b>091106 1 1800 9R 3%</b> <b>7 1:59.3 52.0 (6)</b> 5 1:59.5 50.0 (8) 3 1:59.6 52.5 (4) 2 1:59.6 52.5 (3) 6 2:00.4 52.5 (2) 1 2:00.4 54.0 (7)	<b>091016 1 1600 9R 3%</b> <b>5 1:42.1 56.0 (1)</b> 12 1:42.0 55.0 (4) 9 1:42.4 55.0 (3) 8 1:42.5 54.5 (7) 2 1:42.6 56.5 (2) 10 1:42.7 55.0 (5) 11 1:42.7 54.0 (10)	<b>090920 2 1400 5R 2%</b> <b>7 1:28.0 57.0 (2)</b> 3 1:28.3 57.0 (1) 4 1:29.2 56.0 (5) 5 1:29.2 54.0 (3) 8 1:30.7 55.0 (6) 6 1:30.7 52.0 (7) 1 1:32.6 55.0 (8)	<b>090712 2 1400 5R 14%</b> <b>5 1:27.9 55.5 (1)</b> 2 1:28.5 52.5 (6) 8 1:28.7 51.0 (11) 9 1:29.1 52.0 (13) 13 1:29.1 50.0 (9) 1 1:29.2 56.0 (2) 10 1:29.4 55.0 (4)
		<b>091106 1 1800 9R 3%</b> <b>8 1:58.9 57.0 (1)</b> 7 1:59.3 52.0 (6) 5 1:59.5 50.0 (8) 3 1:59.6 52.5 (4) 2 1:59.6 52.5 (3) 6 2:00.4 52.5 (2) 1 2:00.4 54.0 (7)	<b>091016 1 1600 9R 3%</b> <b>5 1:42.1 56.0 (1)</b> 12 1:42.0 55.0 (4) 9 1:42.4 55.0 (3) 8 1:42.5 54.5 (7) 2 1:42.6 56.5 (2) 10 1:42.7 55.0 (5) 11 1:42.7 54.0 (10)	<b>090920 2 1400 5R 2%</b> <b>7 1:28.0 57.0 (2)</b> 3 1:28.3 57.0 (1) 4 1:29.2 56.0 (5) 5 1:29.2 54.0 (3) 8 1:30.7 55.0 (6) 6 1:30.7 52.0 (7) 1 1:32.6 55.0 (8)	<b>090712 2 1400 5R 14%</b> <b>5 1:27.9 55.5 (1)</b> 2 1:28.5 52.5 (6) 8 1:28.7 51.0 (11) 9 1:29.1 52.0 (13) 13 1:29.1 50.0 (9) 1 1:29.2 56.0 (2) 10 1:29.4 55.0 (4)
		<b>091106 1 1800 9R 3%</b> <b>7 1:59.3 52.0 (6)</b> 5 1:59.5 50.0 (8) 3 1:59.6 52.5 (4) 2 1:59.6 52.5 (3) 6 2:00.4 52.5 (2) 1 2:00.4 54.0 (7)	<b>091016 1 1600 9R 3%</b> <b>5 1:42.1 56.0 (1)</b> 12 1:42.0 55.0 (4) 9 1:42.4 55.0 (3) 8 1:42.5 54.5 (7) 2 1:42.6 56.5 (2) 10 1:42.7 55.0 (5) 11 1:42.7 54.0 (10)	<b>090920 2 1400 5R 2%</b> <b>7 1:28.0 57.0 (2)</b> 3 1:28.3 57.0 (1) 4 1:29.2 56.0 (5) 5 1:29.2 54.0 (3) 8 1:30.7 55.0 (6) 6 1:30.7 52.0 (7) 1 1:32.6 55.0 (8)	<b>090712 2 1400 5R 14%</b> <b>5 1:27.9 55.5 (1)</b> 2 1:28.5 52.5 (6) 8 1:28.7 51.0 (11) 9 1:29.1 52.0 (13) 13 1:29.1 50.0 (9) 1 1:29.2 56.0 (2) 10 1:29.4 55.0 (4)

<b>8</b> <b>3 (06.04.18)</b> ( ) / ( ) : 18 ( 4/ 1/ 1/ 5/ 2) / 359,485 : 2,624 / 1 : 2,624 : 8 / : : 4 /13 4/13 4/14 가 : 35,000 ( ) : 2:12.4(091011, 55.0,3%) : 2:12.4 1 ( 0/ 0/ 0)	( ) 50.0(-5.0) : 118 (9.4%) / 1 : 21 : 3 ( 1/ 1/ 0) : (14 ) : / : 2 :10 186 ( ) 0 0	<b>[ ]091011 1 2000 9R 3%</b> 9 2:10.5 57.0 (5) 4 2:10.5 57.0 (1) 1 2:10.7 55.0 (3) 11 2:10.8 57.0 (2) 7 2:11.7 57.0 (4) 5 2:11.9 55.0 (7) <b>3 2:12.4 55.0 (8)</b>	<b>090913 1 1800 5R 3%</b> 4 1:58.1 58.0 (3) 1 1:58.1 58.0 (2) 5 1:58.3 58.0 (1) 2 1:58.4 55.0 (4) <b>3 2:00.8 53.0 (5)</b>	<b>090809 1 1800 4R 10%</b> <b>8 1:58.6 55.0 (2)</b> 9 1:58.8 55.0 (1) 10 2:00.7 55.0 (4) 3 2:00.9 55.0 (9) 2 2:01.0 55.0 (5) 5 2:01.3 55.0 (3) 11 2:01.6 55.0 (8)	<b>090717 2 1400 8R 13%</b> 8 1:27.2 55.0 (1) <b>7 1:27.4 53.0 (2)</b> 11 1:27.8 53.0 (7) 10 1:27.9 53.0 (5) 13 1:28.0 53.0 (4) 12 1:28.2 53.0 (11) 4 1:28.5 56.0 (3)					
						091013 14.4 - 37.7 - 13.0 / 3C 81.6 - 4C 100.8 091011 11 11 11 11 9 9(9/11) 461-11 15.9 090411	15.0 - 38.1 - 25.3 - 13.0 5- - 5- 5- 5- 5(5/5) 472-1 7.7 159	14.2 - 38.9 - 24.9 - 12.7 8- -11-11- 8- 2(1/12) 473+4 4.3 96	14.3 - 36.6 - 24.2 - 12.4 7- - - 9- 7- 4(2/13) 469+2 5.4 132	
						091126 14.1 - 38.6 - 26.0 - 13.6 090922 2- 1- 1- 2- 3- 2(2/14) 482+4 11.4 136 090822	14.2 - 36.8 - 12.4 / 3C 80.9 - 4C 100.1 8 9 8 4 3 5(4/11) 478-2 15.9	14.4 - 36.4 - 24.3 - 12.5 7- 7- 7- 7- 3- 2(1/13) 480-1 6.5 187	15.1 - 37.9 - 25.7 - 13.2 12- -12-12-11- 8(5/12) 481+1 17.0 135	
						( ) 56.5(+5.5) : 81 (7.9%) / 1 : 38 : 1 ( 0/ 1/ 0) : (3 ) : / : 2 :9 196 ( , ) 0 0	<b>091101 1 2000 5R 5%</b> 7 2:09.0 55.0 (1) <b>14 2:09.2 51.0 (4)</b> 13 2:09.3 54.0 (3) 11 2:09.3 54.0 (2) 2 2:10.5 54.0 (6) 6 2:10.9 58.0 (8) 12 2:10.9 52.0 (9)	<b>[ ]091011 1 2000 9R 3%</b> 9 2:10.5 57.0 (5) 4 2:10.5 57.0 (1) 1 2:10.7 55.0 (3) <b>11 2:10.8 57.0 (2)</b> 7 2:11.7 57.0 (4) 5 2:11.9 55.0 (7) 10 2:12.3 57.0 (9)	<b>090918 1 2000 9R 3%</b> <b>11 2:10.3 55.5 (1)</b> 12 2:10.8 53.5 (3) 10 2:10.8 56.5 (4) 8 2:11.2 54.5 (7) 2 2:11.6 52.0 (6) 6 2:12.0 50.5 (8) 9 2:12.0 51.5 (9)	<b>090906 1 1600 5R 2%</b> 1 1:40.7 59.0 (2) 9 1:40.8 53.0 (4) 12 1:40.9 56.5 (3) 3 1:41.0 50.0 (6) <b>2 1:41.6 55.5 (1)</b> 7 1:41.7 51.0 (7) 6 1:42.4 50.0 (10)
						091126 14.1 - 38.6 - 26.0 - 13.6 090922 2- 1- 1- 2- 3- 2(2/14) 482+4 11.4 136 090822	14.2 - 36.8 - 12.4 / 3C 80.9 - 4C 100.1 8 9 8 4 3 5(4/11) 478-2 15.9	14.4 - 36.4 - 24.3 - 12.5 7- 7- 7- 7- 3- 2(1/13) 480-1 6.5 187	15.1 - 37.9 - 25.7 - 13.2 12- -12-12-11- 8(5/12) 481+1 17.0 135	
<b>10</b> <b>5 (04.03.30)</b> ( ) / ( ) : 22 (14/ 3/ 2/ 3/ 0) / 656,395 : 12,988 / 1 : 3,500 : 5 / : : 1 /13 1/13 2/13 가 : 39,000 ( ) : 2:09.3(091101, 54.0,5%) : 2:11.5 10 ( 7/ 0/ 1)	( ) 59.0(+5.0) : 197 (12.7%) / 1 : 30 : 2 ( 2/ 0/ 0) : (1 ) : / : 2 :9 171 ( ) 0 0	<b>091101 1 2000 5R 5%</b> 7 2:09.0 55.0 (1) 14 2:09.2 51.0 (4) <b>13 2:09.3 54.0 (3)</b> 11 2:09.3 54.0 (2) 2 2:10.5 54.0 (6) 6 2:10.9 58.0 (8) 12 2:10.9 52.0 (9)	<b>090913 1 1800 5R 3%</b> 4 1:58.1 58.0 (3) 1 1:58.1 58.0 (2) <b>5 1:58.3 58.0 (1)</b> 2 1:58.4 55.0 (4) 3 2:00.8 53.0 (5)	<b>090719 1 1800 4R 9%</b> <b>14 1:57.1 59.0 (1)</b> 7 1:57.3 54.0 (9) 8 1:57.5 57.0 (4) 9 1:57.7 55.0 (7) 5 1:57.9 58.0 (2) 1 1:58.1 60.0 (6) 2 1:58.1 56.0 (8)	<b>090515 1 2000 10R 3%</b> <b>12 2:10.5 55.5 (3)</b> 6 2:11.3 56.0 (4) 2 2:11.4 56.0 (5) 9 2:12.3 50.0 (9) 1 2:12.3 51.0 (6) 4 2:12.4 58.0 (1) 5 2:12.5 55.5 (2)					
						091103 14.2 - 38.9 - 26.4 - 13.7 090918 3- 5- 5- 3- 2- 1(3/14) 499+13 11.4 211 090810	14.6 - 36.6 - 23.9 - 12.2 3- - 2- 2- 2- 3(3/5) 486-6 7.7 300	14.2 - 37.7 - 25.0 - 12.9 4- - 1- 1- 1- 1(1/14) 492-16 35.8 249	14.4 - 38.0 - 25.5 - 13.0 2- 2- 2- 2- 1- 1(1/12) 508+6 18.0 179	