

24.09.2021 - 9:30

: FINA 2021

						FINA
1.	2001				21.90	Q 780
2.	2001	"	"		22.25	Q 743
3.	1997				22.47	Q 722
4.	1997	"		"	22.59	Q 710
5.	2006	-	2		22.77	Q 694
6.	2005	"		"	22.90	Q 682
7.	2002		4		22.92	Q 680
	2003	4			22.92	Q 680
9.	2003		3		22.93	R 679
10.	2003	"		"	23.08	R 666
11.	2005		2		23.11	663
	1998	"	"		23.11	663
13.	2004		2		23.12	662
14.	2003	-	2		23.15	660
15.	2005	"	"	"	23.16	659
16.	2004	"	"		23.17	658
	2004		64		23.17	658
18.	2003		7		23.32	646
19.	2005	"		"	23.58	624
20.	2005		2		23.59	624
21.	2004	"		"	23.60	623
22.	2000	"		"	23.63	620
23.	2005	-	2		23.71	614
24.	2003		2		23.76	610
	1999	"	"	"	23.76	610
	2004	"		"	23.76	610
27.	2004	"	"	" 77	23.79	608
28.	2001	"	"	"	23.80	607
29.	2004	"	"	"	23.81	607
	2002	-	2		23.81	607
31.	2003		64		23.83	605
32.	2002	-	2		23.86	603
33.	2004	"	"		23.88	601
34.	2002	"		"	23.93	597
35.	2004	"		"	23.99	593
36.	2004		4		24.03	590
37.	2004	"	"	"	24.06	588
	2003	-	2		24.06	588
39.	2001	"		"	24.07	587
40.	2004	"	"	"	24.09	586
	2005	"	"	"	24.09	586
42.	2005	"	"	"	24.14	582
	2005		64		24.14	582
	2004	"		"	24.14	582
45.	2002				24.18	579
46.	2006	"	"	"	24.20	578
47.	2004	"		"	24.25	574
48.	2005	"		"	24.28	572
49.	2005	"		"	24.29	571
50.	2004	"		"	24.34	568
51.	2002	"	"	"	24.35	567

33, , 50m

										FINA		
52.				2006	-	2				24.36		566
53.				1999		"		"		24.37		566
54.				2004		"		"		24.38		565
55.				2005		"		"		24.40		564
56.				2002	-	2				24.42		562
57.				2003		2				24.49		557
				2004	-70	"		"		24.49		557
59.				2005	"	"		"		24.52		555
60.				2005		"		"		24.53		555
61.				2005	4					24.56		553
62.				2005		2				24.57		552
63.				2003		"		"		24.59		551
64.				2006		2				24.60		550
				2003		"		" 77		24.60		550
66.	-			2004		"		"		24.61		549
67.				2005	"	"		"		24.62		549
				2005		3				24.62		549
				2004		3				24.62		549
70.				2003		64				24.63		548
71.				2006	104					24.64		547
72.				2002						24.65		547
73.				2005	"			"		24.69		544
74.				2005	-	2				24.71		543
75.				2002		"		" 82		24.72		542
				2003		4				24.72		542
				2004		"		"		24.72		542
78.				2005	10					24.75		540
				2005	-	2				24.75		540
80.				2003		"		"		24.84		534
81.				2002		"		" 77		24.85		533
82.				2005		"		" 77		24.87		532
83.				2006		"		"		24.89		531
84.				2002		64				24.93		528
85.				2005		"		"		24.94		528
86.				2004	-70	"		"		24.96		526
87.				2003		4				24.97		526
88.				2006		"		"		24.98		525
89.				2005		"		"		25.04		521
90.				2004		2				25.06		520
91.				2005		"		"		25.13		516
92.				2003		"		" 77		25.16		514
93.				2006		"		"		25.18		513
94.				2004	-	2				25.21		511
				2004	-	2				25.21		511
96.				2004	-	2				25.23		510
97.				2006		"		"		25.25		508
98.				2006						25.31		505
99.				2004		"		"		25.34		503
100.				2004	-70	"		"		25.35		502
101.				2005		7				25.36		502
102.				2006		"		" 82		25.37		501
103.				2006	"	"		"		25.39		500
104.				2005		"		"		25.42		498
105.				2004		"		"		25.44		497
106.				2004		"		"		25.50		494

33, , 50m

									FINA
107.		2004						25.54	491
		2005	"		"			25.54	491
109.		2006	1					25.58	489
110.		2005	"		"			25.59	488
111.		2005	"		"			25.61	487
112.		2006	"		"			25.65	485
113.		2002	4					25.67	484
114.		2005	"		" 82			25.78	478
115.		2005	-70 "		"			25.80	477
116.		2005	2					25.88	472
117.		2004	"		"			26.10	460
DSQ		2003	-70 "		"				
DNS		2005	"		"				
DNS		1989	"		"				
DNS		2005	"		"				
DNS		1998	"		"				
DNS		1995	"		"				
DNS		2002	"		"				
DNS		2002	3						
DNS		2004	3						

33, , 50m ,
17-18

1.		2003	4			22.92	Q	680
2.		2003		3		22.93	R	679
3.		2003	"		"	23.08	R	666
4.		2004		2		23.12		662
5.		2003	-		2	23.15		660
6.		2004	"		"	23.17		658
		2004		64		23.17		658
8.		2003		7		23.32		646
9.		2004	"		"	23.60		623
10.		2003		2		23.76		610
		2004	"		"	23.76		610
12.		2004	"		" 77	23.79		608
13.		2004	"		"	23.81		607
14.		2003		64		23.83		605
15.		2004	"		"	23.88		601
16.	-	2004	"		"	23.99		593
17.		2004		4		24.03		590
18.		2004	"		"	24.06		588
		2003	-		2	24.06		588
20.		2004	"		"	24.09		586
21.		2004	"		"	24.14		582
22.		2004	"		"	24.25		574
23.		2004	"		"	24.34		568
24.		2004	"		"	24.38		565
25.		2003		2		24.49		557
		2004	-70	"	"	24.49		557
27.		2003	"		"	24.59		551
28.		2003	"		" 77	24.60		550
29.	-	2004	"		"	24.61		549
30.		2004		3		24.62		549
31.		2003		64		24.63		548
32.		2003		4		24.72		542
		2004	"		"	24.72		542
34.		2003	"		"	24.84		534
35.		2004	-70	"	"	24.96		526
36.		2003		4		24.97		526
37.		2004		2		25.06		520
38.		2003	"		" 77	25.16		514
39.		2004	-		2	25.21		511
		2004	-		2	25.21		511
41.		2004	-		2	25.23		510
42.		2004	"		"	25.34		503
43.		2004	-70	"	"	25.35		502
44.		2004	"		"	25.44		497
45.		2004	"		"	25.50		494
46.		2004				25.54		491
47.		2004	"		"	26.10		460
DSQ		2003	-70	"	"			
DNS		2004		3				

33, , 50m ,

15-16

1.		2006	-	2			22.77	Q	694
2.		2005	"		"		22.90	Q	682
3.		2005		2			23.11		663
4.		2005		"	"		23.16		659
5.		2005	"		"		23.58		624
6.		2005		2			23.59		624
7.		2005	-	2			23.71		614
8.		2005	"	"	"		24.09		586
9.		2005	"	"	"		24.14		582
		2005		64			24.14		582
11.		2006	"	"	"		24.20		578
12.		2005	"		"		24.28		572
13.		2005					24.29		571
14.		2006	-	2			24.36		566
15.		2005		"	"		24.40		564
16.		2005	"	"	"		24.52		555
17.		2005		"	"		24.53		555
18.		2005	4				24.56		553
19.		2005		2			24.57		552
20.		2006		2			24.60		550
21.		2005	"	"	"		24.62		549
		2005		3			24.62		549
23.		2006	104				24.64		547
24.		2005	"		"		24.69		544
25.		2005	-	2			24.71		543
26.		2005	10				24.75		540
		2005	-	2			24.75		540
28.		2005	"	"	" 77		24.87		532
29.		2006	"	"	"		24.89		531
30.		2005		"	"		24.94		528
31.		2006		"	"		24.98		525
32.		2005		"	"		25.04		521
33.		2005		"	"		25.13		516
34.		2006	"	"	"		25.18		513
35.		2006		"	"		25.25		508
36.		2006					25.31		505
37.		2005		7			25.36		502
38.		2006	"	"	" 82		25.37		501
39.		2006	"	"	"		25.39		500
40.		2005	"	"	"		25.42		498
41.		2005	"	"	"		25.54		491
42.		2006		1			25.58		489
43.		2005		"	"		25.59		488
44.		2005	"	"	"		25.61		487
45.		2006	"	"	"		25.65		485
46.		2005		"	" 82		25.78		478
47.		2005	-70	"	"		25.80		477
48.		2005		2			25.88		472
DNS		2005	"	"	"				
DNS		2005		"	"				