08(06)

+166,3%

SIMULADO

G1													00(00)
10 3.10 68,81 27.21 27.89 10 +2.5% 10 P 10 5.58 112,56 40.48 (33.62) (35 16.9% 15 1.6.9% 15 1.6.9% 15 1.0.04 1.0.0 1	<u>G1</u>	\$ <u>08</u>	\$ 20=TOT		RC 22	<u>G1</u>	<u>\$</u>	M=PARC	DIF M	<u>% M</u>	<u>#</u>	<u>% 20</u>	<u>G1</u>	<u>SUP</u>
10.6 6.59 112,03 42.58 33.39 10.6 21.6% 0.6 P 11.0 6.57 108,80 41,00 (37.27) 12 9.1% 12 P 10.0 4.36 91,08 36.17 36.93 10.9 +2.1% 0.8 E 11.0 2.76 87,32 29.19 31.22 14 +6.9% 14 L 11.0 7.43 92,05 33.17 34.36 10 +3.6% 18 E 12.0 3.92 138,10 48,25 49.31 2 +2.2% 72 P 40.31 810,75 298,05 (283.98) -4,7% 13.0 44.54 12.48 46.62 0.8 +275.1% 0.8 E 13.0 44.54 12.48 46.62 0.8 +275.1% 0.8 E 14.0 13.97 32.38 11.11 20.26 11 +82.4% 11 P 15.0 4.38 9.31 70	00	<u>3,10</u>	68,81	27,21	<u>27,89</u>	00						+2,5%	00	Р
12 6.57 108.80 41.00 (37.27) 12 -9.1% 12 P 19 4.36 91.08 36.17 36.93 09 +2.1% 09 E 14 2.76 87.32 29.19 31.22 14 +6.9% 14 L 19 7.43 92.05 33.17 34.36 19 +3.6% 19 E 72 3.92 138.10 48.25 49.31 72 +2.2% 72 P 40.31 810.75 298.05 (283.98) -4.7% 62 58 2 TOT 20=PARC 22 G2 M M=PARC DIF M % M # 220 G2 SUP 40.44 40.76 21.54 47.50 10 +120.5% 18 L 110 9.44 40.76 21.54 47.50 11 +120.5% 18 L 111 3.97 32.38 11.11 20.26 11 +82.4% 11 P 113 3.97 32.38 11.11 20.26 11 +82.4% 11 P 114 42.69 14.97 71	03	<u>5,58</u>	112,56	40,48	(33,62)	03						-16,9%	03	L
103 4.36 91,08 36,17 36,93 03 122 14	06	<u>6,59</u>	112,03	42,58	(33,39)	06						-21,6%	06	Р
14 2.76 87.32 29.19 31.22 17 +6.9% 14 L 19 7.43 92.05 33.17 34.36 19 +3.6% 19 E 72 3.92 138.10 48.25 49.31 72 +2.2% 72 P 40.31 810.75 298.05 (283.98) -4.7% 62 808 20=TOT 20=PARC 22 G2 M M=PARC DIEM 9/M # 9/20 G2 SUP 18 10.04 44.54 12.48 46.82 06 +275.1% 08 E 18 9.44 40.76 21.54 47.50 16 +120.5% 18 L 18 4.91 49.50 12.70 41.33 16 +225.5% 13 E 11 3.97 32.38 11.11 20.26 11 +82.4% 11 P 61 8.22 69.00 26.32 63.65 61 +141.9% 61 E 70 42.18 9.31 70 71 71 E 15 9.23 21.21 1.90 60.92 35 +3.098.1% 35 P 16 4.87 14.90 32.64 66 66 66 67 3.20 45.71 3.24 37.74 57 +1.065.4% 57 P 16 3.20 45.71 3.24 37.74 57 +1.065.4% 57 P 16 3.1.54 48.11 5.93 16.42 63 +110.9% 63 E 16 9.72 76.08 28.64 59.57 64 +101.9% 63 E 17 4.29 74.81 28.51 31.37 73 +10.0% 63 E 18 4.29 74.81 28.51 31.37 73 +10.0% 63 E 18 4.29 74.81 28.51 31.37 73 +10.0% 63 E	12	<u>6,57</u>	108,80	41,00	(37,27)	12						-9,1%	12	Р
19	09	<u>4,36</u>	91,08	36,17	<u>36,93</u>	09						+2,1%	09	Е
72 3,92 138,10 48,25 49,31 72 +2,2% 72 P 40,31 810,75 298,05 (283,98) -4,7% G2 \$08 20=TOT 20=PARC 22 G2 M M=PARC DIEM % M # % 20 G2 SUP 18 10,04 44,54 12,48 46,82 08 +275,1% 08 E 18 9,44 40,76 21,54 47,50 18 +120,5% 18 L 18 4,91 49,50 12,70 41,33 18 +225,5% 18 E 11 3,97 32,38 11,11 20,26 11 +82,4% 11 P 61 8,22 69,00 26,32 63,65 61 +141,9% 61 E 70 42,18 9,31 70 71 71 E 35 9,23 21,21 1,90 60,92 35 +3,098,1% 35 P 62 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 66 4,87 14,90 32,64 66 65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 68 1,69 48,65 16,60 33,51 68 +101,9% 63 E 64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 78 4,29 74,81 28,51 31,37 73 +10,80% 64 E	14	<u>2,76</u>	87,32	29,19	31,22	14						+6,9%	14	L
40.31 810.75 298.05 (283.98) -4,7% 62 \$\begin{array}{c c c c c c c c c c c c c c c c c c c	19	<u>7,43</u>	92,05	33,17	34,36	19						+3,6%	19	Е
G2 08 20=TOT 20=PARC 22 G2 M M=PARC DIFM % M # % 20 G2 SUP (18) 10.04 44,54 12,48 46,82 (18) +275,1% (18) E (18) 9,44 40,76 21,54 47,50 (18) +120,5% (18) L (18) 4,91 49,50 12,70 41,33 (18) +225,5% (18) E (11) 3,97 32,38 11,11 20,26 (11) +82,4% (11) P (61) 8,22 69,00 26,32 63,65 61) +141,9% 61) E (70) 42,18 9,31 70 70 L 71 E 35 9,23 21,21 1,90 60,92 35 +3,098,1% 35 P (62) 8,68 23,11 2,61 51,02 62 +1,855,0% 62 P (63) 4,87 <td>72</td> <td><u>3,92</u></td> <td>138,10</td> <td>48,25</td> <td>49,31</td> <td>72</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>+2,2%</td> <td>72</td> <td>Р</td>	72	<u>3,92</u>	138,10	48,25	49,31	72						+2,2%	72	Р
08 10.04 44,54 12,48 46.82 08 +275,1% 08 E 18 9.44 40,76 21,54 47.50 18 +120,5% 18 L 13 4.91 49,50 12,70 41,33 13 +225,5% 13 E 11 3.97 32,38 11,11 20,26 11 +82,4% 11 P 61 8.22 69,00 26,32 63,65 61 +141,9% 61 E 70 42,18 9,31 70 71 71 1 E 35 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 62 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 66 4,87 14,90 32,64 66 66 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57<		40,31	810,75	298,05	(283,98))						-4,7%	6	
108 10.04 44,54 12,48 46,82 08 +275,1% 08 E 18 9.44 40,76 21,54 47,50 18 +120,5% 18 L 13 4.91 49,50 12,70 41,33 13 +225,5% 13 E 11 3.97 32,38 11,11 20,26 11 +82,4% 11 P 61 8.22 69,00 26,32 63,65 61 +141,9% 61 E 70 42,18 9,31 70 70 10 L 71 42,69 14,97 71 71 E 35 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 62 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 66 4,87 14,90 32,64 66 65 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 67		\$ 00	\$ 50 TOT	\$	\$		\$	\$ NA DADO	\$ DIE M	0/ 1/4	-11	0/ 00		OL ID
18 9.44 40.76 21.54 47.50 18 L 18 4.91 49.50 12.70 41.33 13 +225.5% 18 E 11 3.97 32.38 11,11 20.26 11 +82.4% 11 P 61 8.22 69.00 26.32 63.65 61 +141.9% 61 E 70 42.18 9.31 70 70 1 1 E 35 9.23 21.21 1.90 60.92 35 +3.098.1% 35 P 62 8.68 23.11 2.61 51.02 62 +1.855.0% 62 P 66 4.87 14.90 32.64 66 66 L 54 4.65 56.43 13.37 41.47 54 +210.3% 54 E 57 3.20 45.71 3.24 37.74 57 +1.065.4% 57 P 59 10.54 63.85 17.74 41.86 59 +101.9% 68 L							IVI	<u>M=PARC</u>	J DIF M	<u>% IVI</u>			$\overline{}$	
18 4.91 49.50 12,70 41.33 13 +225,5% 18 E 11 3.97 32,38 11,11 20.26 11 +82,4% 11 P 61 8.22 69,00 26,32 63.65 61 +141,9% 61 E 70 42,18 9,31 70 71 71 E 35 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 62 8.68 23,11 2,61 51.02 62 +1.855,0% 62 P 66 4.87 14,90 32,64 65 66 L 54 4.65 56,43 13,37 41,47 54 +210,3% 54 E 57 3.20 45,71 3,24 37,74 57 +1.065,4% 57 P 50 10.54 63,85 17,74 41.86 59 +117,0% 63 E 68 1.69 48,65 16,60 33,51 68 +101,9% 6			40,76	21,54	47,50							+120,5%	$\overline{}$	
11 3,97 32,38 11,11 20,26 11 +82,4% 11 P 61 8,22 69,00 26,32 63,65 61 +141,9% 61 E 70 42,18 9,31 70 70 L 71 42,69 14,97 71 E 35 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 62 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 66 4,87 14,90 32,64 66 66 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 59 10,54 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 <td></td> <td>4,91</td> <td>49,50</td> <td>12,70</td> <td>41,33</td> <td>_</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>+225,5%</td> <td>_</td> <td></td>		4,91	49,50	12,70	41,33	_						+225,5%	_	
61 8,22 69,00 26,32 63,65 61 +141,9% 61 E 70 42,18 9,31 70 70 L 71 42,69 14,97 71 71 E 35 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 62 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 66 4,87 14,90 32,64 66 66 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 63 1,64 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +17,70% 63 E 64 9,72 76,08		3,97	32,38	11,11	20,26							+82,4%		
70 42,18 9,31 70 70 L 71 42,69 14,97 71 71 E 35 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 62 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 66 4,87 14,90 32,64 66 66 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 59 10,54 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +10,1% 73 L 73 4,29		8,22	69,00	26,32	63,65	_						+141,9%	_	
71 42,69 14,97 71 71 E 315 9,23 21,21 1,90 60,92 35 +3.098,1% 35 P 662 8,68 23,11 2,61 51,02 62 +1.855,0% 62 P 663 4,87 14,90 32,64 66 66 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 59 10,54 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +10,1% 73 L 73 4,29 74,81 28,51 31,37 73 +10,1% 73 <td< td=""><td></td><td></td><td>42,18</td><td>9,31</td><td></td><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>			42,18	9,31		_								
35 9.23 21,21 1,90 60.92 35 +3.098,1% 35 P 62 8,68 23,11 2,61 51.02 62 +1.855,0% 62 P 66 4,87 14,90 32.64 66 66 L 54 4,65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 53 10,54 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L			42,69	14,97		=							_	
62 8.68 23,11 2,61 51.02 62 +1.855,0% 62 P 66 4.87 14,90 32.64 66 66 L 54 4.65 56,43 13,37 41.47 54 +210,3% 54 E 57 3.20 45,71 3,24 37,74 57 +1.065,4% 57 P 59 10,54 63,85 17,74 41.86 59 +135,9% 59 P 68 1.69 48,65 16,60 33.51 68 +101,9% 68 L 63 1.54 48,11 5,93 16,42 63 +177,0% 63 E 64 9.72 76,08 28,64 59.57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L		9,23	21,21	1,90	60,92	_					+;	3.098,1%		
66 4.87 14.90 32.64 66 L 54 4.65 56.43 13.37 41.47 54 +210.3% 54 E 57 3.20 45.71 3.24 37.74 57 +1.065.4% 57 P 59 10.54 63.85 17.74 41.86 59 +135.9% 59 P 68 1.69 48.65 16.60 33.51 68 +101.9% 68 L 63 1.54 48.11 5.93 16.42 63 +177.0% 63 E 64 9.72 76.08 28.64 59.57 64 +108.0% 64 E 73 4.29 74.81 28.51 31.37 73 +10.1% 73 L		8,68	23,11	2,61	<u>51,02</u>	=					+	1.855,0%	_	
54 4.65 56,43 13,37 41,47 54 +210,3% 54 E 57 3,20 45,71 3,24 37,74 57 +1.065,4% 57 P 59 10,54 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L		4,87	14,90		32,64									
57 3.20 45,71 3,24 37,74 57 +1.065,4% 57 P 59 10.54 63,85 17,74 41,86 59 +135,9% 59 P 68 1.69 48,65 16,60 33,51 68 +101,9% 68 L 63 1.54 48,11 5,93 16,42 63 +177,0% 63 E 64 9.72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L	54			13,37		$\overline{}$						+210,3%	_	
59 10,54 63,85 17,74 41,86 59 +135,9% 59 P 68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L	57			3,24		$\overline{}$								
68 1,69 48,65 16,60 33,51 68 +101,9% 68 L 63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L	_			17,74		=						+135,9%		
63 1,54 48,11 5,93 16,42 63 +177,0% 63 E 64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L		<u>1,69</u>		16,60									$\overline{}$	
64 9,72 76,08 28,64 59,57 64 +108,0% 64 E 73 4,29 74,81 28,51 31,37 73 +10,1% 73 L				5,93		$\overline{}$							_	
73 4,29 74,81 28,51 <u>31,37</u> 73 +10,1% 73 L				28,64										
	=			28,51		\rightarrow							_	
75 2,65 37,59 14,01 24,08 75 +71,9% 75 P	_					=							_	

09:13 pg. 1 de 2

103,46

881,48

253,20

674,38

SIMULADO

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<u>G3</u>	\$ <u>08</u>	\$ 20=TOT	\$ 20=PAF	RC 22	<u>G3</u>	<u>\$</u>	M=PARC	DIF M	<u>% M</u>	<u>#</u>	<u>% 20</u>	<u>G3</u>	<u>SUP</u>
<u>16</u>	<u>6,83</u>	91,53	33,61	<u>33,93</u>	16						+0,9%	16	L
65	<u>4,41</u>	95,51	36,09	(25,63)	65						-29,0%	65	Р
45	7,02	77,16	27,80	28,61	45						+2,9%	45	L
17	<u>2,73</u>	66,78	17,69	<u>18,86</u>	17						+6,6%	17	L
<u>58</u>	<u>3,27</u>	145,83	52,59	(17,50)	58						-66,7%	<u>58</u>	Р
60	<u>5,17</u>	67,54	21,53	23,74	<u>60</u>						+10,3%	60	L
77					77							77	Р
	<u>29,43</u>	544,35	189,31	(148,27)	1						-21,7%	6	
<u>G4</u>	\$ <u>08</u>	\$ 20=TOT	\$ 20=PAF	RC \$	<u>G4</u>	<u>\$</u> <u>M</u>	M=PARC	DIF M	<u>% M</u>	<u>#</u>	<u>% 20</u>	<u>G4</u>	SUP
04	<u>2,52</u>	94,71	42,73	(29,37)	04						-31,3%	04	Р
34	2,84	79,09	30,36	(21,99)	34						-27,6%	34	Е
-	<u>5,36</u>	173,80	73,08	(51,36)	1						-29,7%	6	

Acima da Meta
Prêmio Surpresa

\$ <u>08</u>	\$ 20=TOT	\$ 20=PARC	\$ <u>22</u>	<u>\$</u>	* M=PARC	DIF M	<u>% M</u>	<u>% 20</u>
178,56	2.410,38	813,64	1.157,99					+42,3%

Índice de inflação: 10,0%

TOTAL: 32,32%