# Indices CNC de Revisión de Precios para Contratación Privada

| | 2004 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| Nº Fórmula | Enero | Febrero | Marzo | Abril | Mayo | Junio | Julio | Agosto | Septiembre | Octubre | Noviembre | Diciembre |
| 1 | 114,48 | 114,54 | 115,43 | | | | | | | | | |
| 2 | 115,07 | 115,13 | 116,06 | | | | | | | | | |
| 3 | 113,08 | 113,13 | 113,94 | | | | | | | | | |
| 4 | 113,46 | 113,51 | 114,34 | | | | | | | | | |
| 5 | 115,76 | 115,82 | 116,80 | | | | | | | | | |
| 6 | 114,87 | 114,93 | 115,85 | | | | | | | | | |
| 7 | 114,84 | 114,90 | 115,81 | | | | | | | | | |
| 8 | 117,63 | 117,70 | 118,78 | | | | | | | | | |
| 9 | 112,95 | 113,00 | 113,80 | | | | | | | | | |
| 10 | 112,50 | 112,55 | 113,32 | | | | | | | | | |
| 11 | 111,65 | 111,69 | 112,41 | | | | | | | | | |
| 12 | 111,30 | 111,35 | 112,05 | | | | | | | | | |
| 13 | 110,49 | 110,54 | 111,18 | | | | | | | | | |
| 14 | 115,04 | 115,10 | 116,03 | | | | | | | | | |
| 15 | 111,28 | 111,32 | 112,02 | | | | | | | | | |
| 16 | 113,34 | 113,39 | 114,22 | | | | | | | | | |
| 17 | 113,07 | 113,12 | 113,93 | | | | | | | | | |
| 18 | 113,13 | 113,18 | 113,99 | | | | | | | | | |
| 19 | 112,89 | 112,94 | 113,73 | | | | | | | | | |
| 20 | 112,92 | 112,97 | 113,77 | | | | | | | | | |
| 21 | 112,69 | 112,74 | 113,52 | | | | | | | | | |
| 22 | 112,86 | 112,91 | 113,71 | | | | | | | | | |
| 23 | 112,59 | 112,64 | 113,42 | | | | | | | | | |
| 24 | 117,04 | 117,10 | 118,16 | | | | | | | | | |
| 25 | 110,52 | 110,56 | 111,21 | | | | | | | | | |
| 26 | 110,10 | 110,14 | 110,76 | | | | | | | | | |
| 27 | 110,04 | 110,08 | 110,70 | | | | | | | | | |
| 28 | 109,66 | 109,70 | 110,29 | | | | | | | | | |
| 29 | 109,26 | 109,30 | 109,87 | | | | | | | | | |
| 30 | 110,97 | 111,01 | 111,69 | | | | | | | | | |
| 31 | 112,46 | 112,51 | 113,27 | | | | | | | | | |
| 32 | 109,99 | 110,03 | 110,65 | | | | | | | | | |
| 33 | 110,56 | 110,60 | 111,26 | | | | | | | | | |
| 34 | 110,68 | 110,73 | 111,38 | | | | | | | | | |
| 35 | 110,36 | 110,40 | 111,04 | | | | | | | | | |
| 36 | 109,54 | 109,57 | 110,16 | | | | | | | | | |
| 37 | 110,45 | 110,50 | 111,14 | | | | | | | | | |
| 38 | 112,12 | 112,17 | 112,92 | | | | | | | | | |
| 39 | 118,71 | 118,78 | 119,94 | | | | | | | | | |
| 40 | 115,82 | 115,89 | 116,86 | | | | | | | | | |
| 41 | 115,86 | 115,92 | 116,90 | | | | | | | | | |
| 42 | 116,18 | 116,24 | 117,24 | | | | | | | | | |
| 43 | 115,62 | 115,69 | 116,65 | | | | | | | | | |
| 44 | 115,91 | 115,97 | 116,95 | | | | | | | | | |
| 45 | 115,22 | 115,28 | 116,22 | | | | | | | | | |
| 46 | 116,13 | 116,19 | 117,19 | | | | | | | | | |
| 47 | 116,19 | 116,25 | 117,25 | | | | | | | | | |
| 48 | 116,94 | 117,01 | 118,05 | | | | | | | | | |
| MEDIA | 113,27 | 113,33 | 114,14 | | | | | | | | | |
| IPC | 112,76 | 112,81 | 113,60 | | | | | | | | | |

# Coeficientes de Revisión de Precios - $K_t$ - aplicables a la Contratación Privada

| Nº Fórmula | Fórmula | 2004 | | | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | Enero | Febrero | Marzo | Abril | Mayo | Junio | Julio | Agosto | Septiembre | Octubre | Noviembre | Diciembre |
| 1 | $K t = 1,1347 *( IPC_t/IPC_{Ene\ 2000})$ | 1,14480 | 1,14537 | 1,15430 | | | | | | | | | |
| 2 | $K t = 1,1808 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15069 | 1,15128 | 1,16058 | | | | | | | | | |
| 3 | $K t = 1,0248 *( IPC_t/IPC_{Ene\ 2000})$ | 1,13078 | 1,13129 | 1,13936 | | | | | | | | | |
| 4 | $K t = 1,0548 *( IPC_t/IPC_{Ene\ 2000})$ | 1,13461 | 1,13514 | 1,14344 | | | | | | | | | |
| 5 | $K t = 1,2351 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15761 | 1,15824 | 1,16796 | | | | | | | | | |
| 6 | $K t = 1,1654 *( IPC_t/IPC_{Ene\ 2000})$ | 1,14872 | 1,14930 | 1,15848 | | | | | | | | | |
| 7 | $K t = 1,1630 *( IPC_t/IPC_{Ene\ 2000})$ | 1,14841 | 1,14900 | 1,15815 | | | | | | | | | |
| 8 | $K t = 1,3812 *( IPC_t/IPC_{Ene\ 2000})$ | 1,17626 | 1,17695 | 1,18783 | | | | | | | | | |
| 9 | $K t = 1,0146 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12947 | 1,12998 | 1,13796 | | | | | | | | | |
| 10 | $K t = 0,9792 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12496 | 1,12545 | 1,13316 | | | | | | | | | |
| 11 | $K t = 0,9128 *( IPC_t/IPC_{Ene\ 2000})$ | 1,11648 | 1,11694 | 1,12413 | | | | | | | | | |
| 12 | $K t = 0,8858 *( IPC_t/IPC_{Ene\ 2000})$ | 1,11304 | 1,11348 | 1,12045 | | | | | | | | | |
| 13 | $K t = 0,8224 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10494 | 1,10536 | 1,11183 | | | | | | | | | |
| 14 | $K t = 1,1785 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15039 | 1,15098 | 1,16025 | | | | | | | | | |
| 15 | $K t = 0,8838 *( IPC_t/IPC_{Ene\ 2000})$ | 1,11278 | 1,11323 | 1,12019 | | | | | | | | | |
| 16 | $K t = 1,0456 *( IPC_t/IPC_{Ene\ 2000})$ | 1,13342 | 1,13395 | 1,14218 | | | | | | | | | |
| 17 | $K t = 1,0241 *( IPC_t/IPC_{Ene\ 2000})$ | 1,13068 | 1,13120 | 1,13926 | | | | | | | | | |
| 18 | $K t = 1,0290 *( IPC_t/IPC_{Ene\ 2000})$ | 1,13131 | 1,13183 | 1,13993 | | | | | | | | | |
| 19 | $K t = 1,0098 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12886 | 1,12937 | 1,13732 | | | | | | | | | |
| 20 | $K t = 1,0125 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12920 | 1,12971 | 1,13768 | | | | | | | | | |
| 21 | $K t = 0,9945 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12690 | 1,12740 | 1,13523 | | | | | | | | | |
| 22 | $K t = 1,0080 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12863 | 1,12914 | 1,13707 | | | | | | | | | |
| 23 | $K t = 0,9865 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12589 | 1,12639 | 1,13415 | | | | | | | | | |
| 24 | $K t = 1,3351 *( IPC_t/IPC_{Ene\ 2000})$ | 1,17037 | 1,17105 | 1,18156 | | | | | | | | | |
| 25 | $K t = 0,8243 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10518 | 1,10560 | 1,11209 | | | | | | | | | |
| 26 | $K t = 0,7913 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10098 | 1,10138 | 1,10761 | | | | | | | | | |
| 27 | $K t = 0,7865 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10036 | 1,10076 | 1,10695 | | | | | | | | | |
| 28 | $K t = 0,7569 *( IPC_t/IPC_{Ene\ 2000})$ | 1,09659 | 1,09697 | 1,10293 | | | | | | | | | |
| 29 | $K t = 0,7258 *( IPC_t/IPC_{Ene\ 2000})$ | 1,09261 | 1,09298 | 1,09869 | | | | | | | | | |
| 30 | $K t = 0,8594 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10966 | 1,11010 | 1,11686 | | | | | | | | | |
| 31 | $K t = 0,9761 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12456 | 1,12505 | 1,13274 | | | | | | | | | |
| 32 | $K t = 0,7832 *( IPC_t/IPC_{Ene\ 2000})$ | 1,09995 | 1,10034 | 1,10651 | | | | | | | | | |
| 33 | $K t = 0,8277 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10563 | 1,10604 | 1,11256 | | | | | | | | | |
| 34 | $K t = 0,8372 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10683 | 1,10726 | 1,11384 | | | | | | | | | |
| 35 | $K t = 0,8117 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10358 | 1,10399 | 1,11038 | | | | | | | | | |
| 36 | $K t = 0,7474 *( IPC_t/IPC_{Ene\ 2000})$ | 1,09537 | 1,09575 | 1,10163 | | | | | | | | | |
| 37 | $K t = 0,8193 *( IPC_t/IPC_{Ene\ 2000})$ | 1,10455 | 1,10496 | 1,11141 | | | | | | | | | |
| 38 | $K t = 0,9501 *( IPC_t/IPC_{Ene\ 2000})$ | 1,12125 | 1,12172 | 1,12920 | | | | | | | | | |
| 39 | $K t = 1,4661 *( IPC_t/IPC_{Ene\ 2000})$ | 1,18709 | 1,18783 | 1,19937 | | | | | | | | | |
| 40 | $K t = 1,2401 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15825 | 1,15887 | 1,16863 | | | | | | | | | |
| 41 | $K t = 1,2430 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15862 | 1,15925 | 1,16903 | | | | | | | | | |
| 42 | $K t = 1,2677 *( IPC_t/IPC_{Ene\ 2000})$ | 1,16177 | 1,16240 | 1,17238 | | | | | | | | | |
| 43 | $K t = 1,2244 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15625 | 1,15687 | 1,16650 | | | | | | | | | |
| 44 | $K t = 1,2466 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15908 | 1,15971 | 1,16952 | | | | | | | | | |
| 45 | $K t = 1,1927 *( IPC_t/IPC_{Ene\ 2000})$ | 1,15220 | 1,15280 | 1,16219 | | | | | | | | | |
| 46 | $K t = 1,2638 *( IPC_t/IPC_{Ene\ 2000})$ | 1,16127 | 1,16191 | 1,17185 | | | | | | | | | |
| 47 | $K t = 1,2685 *( IPC_t/IPC_{Ene\ 2000})$ | 1,16187 | 1,16251 | 1,17249 | | | | | | | | | |
| 48 | $K t = 1,3274 *( IPC_t/IPC_{Ene\ 2000})$ | 1,16938 | 1,17005 | 1,18050 | | | | | | | | | |
| MEDIA | $K t = 1,0402 *( IPC_t/IPC_{Ene\ 2000})$ | 1,13273 | 1,13326 | 1,14144 | | | | | | | | | |
| IPC | $( IPC_t/IPC_{Ene\ 2000})$ | 1,12761 | 1,12811 | 1,13598 | | | | | | | | | |