

ECHELLES DE TRAITEMENTS – CHARTE SOCIALE au 01/01/2005

ECHELLE	E1	E2 SUPPLEMENT Code 2	E3 SUPPLEMENT Code 3	E4
Minimum	12.642,58			14.109,11
Maximum	14.412,60	783,84	1.567,68	19.065,25
Augmentations intercalaires	1x1 126,43 13x2 126,43			1x1 354,01 13x2 354,01

ECHELLE	D1	D2 SUPPLEMENT Code 2	D3 SUPPLEMENT Code 3	D4
Minimum	13.350,56			15.828,51
Maximum	18.306,70	758,55	1.769,97	22.908,45
Augmentations intercalaires	1x1 354,01 13x2 354,01			1x1 505,71 13x2 505,71

ECHELLE	C1	C2 SUPPLEMENT Code 2	C3 SUPPLEMENT Code 3	C4
Minimum	13.780,41			17.573,18
Maximum	20.860,35	935,56	2.402,09	25.361,10
Augmentations intercalaires	1x1 505,71 13x2 505,71			1x1 556,28 13x2 556,28

ECHELLE	B1	B2 SUPPLEMENT Code 2	B3 SUPPLEMENT Code 3	B4
Minimum	15.803,22			20.986,68
Maximum	23.591,14	1.769,96	4.298,48	33.376,54
Augmentations intercalaires	1x1 556,28 13x2 556,28			1x1 884,99 13x2 884,99

ECHELLE	A 1.1	A 1.2 SUPPLEMENT Code 2	A 1.3 SUPPLEMENT Code 3
Minimum	21.492,37		
Maximum	30.898,45	1.517,12	3.287,08
Augmentations intercalaires	1x1 783,84 11x2 783,84		

ECHELLE	A 2.1	A 2.2 SUPPLEMENT Code 2	A 2.3 SUPPLEMENT Code 3
Minimum	26.549,41	758,56	1.643,53
Maximum	35.652,25		
Augmentations intercalaires	1x1 758,57 11x2 758,57		

ECHELLE	A 4	A 5	A 6
Minimum	24.450,74	26.802,26	30.241,04
Maximum	37.801,46	40.456,46	46.019,12
Augmentations intercalaires	1x1 1.112,56 11x2 1.112,56	1x1 1.137,85 11x2 1.137,85	1x1 1.314,84 11x2 1.314,84

ECHELLE	A 7	A 8	A 9
Minimum	31.555,87	32.364,99	37.219,73
Maximum	49.761,31	52.846,11	57.852,53
Augmentations intercalaires	1x1 1.517,12 11x2 1.517,12	1x1 1.706,76 11x2 1.706,76	1x1 1.719,40 11x2 1.719,40

ECHELLE	A 10 (A.R. 28/11/1994)	A 11
Minimum	39.326,23	40.334,59
Maximum	57.513,45	58.988,20
Augmentations intercalaires	1x1 1.212,43 7x2 2.424,97	1x1 1.243,56 7x2 2.487,15

Avec effet au 01/04/2006

ECHELLE	A 10 (Ordonnance Région Bruxelles-Capitale 09/03/2006)	A 11
Minimum	40.112,75	41.141,70
Maximum	58.663,72	60.167,76
Augmentations intercalaires	1x1 1.236,68 7x2 2.473,47	1x1 1.267,90 7x2 2.536,88

Les agents communaux en service la veille de l'application, à leur niveau, des dispositions reprises dans la Charte sociale continueront à bénéficier, en régime transitoire, du traitement attaché à leur ancien grade y compris les allocations éventuelles et une biennale économique, aussi longtemps qu'il sera supérieur à celui qui lui est octroyé suite à sa transposition dans son nouveau grade avec échelle correspondante.

L'insertion dans l'échelle de base se fait à partir de l'ancienneté pécuniaire. L'octroi des suppléments codes 2 et 3 se fait sur base de l'ancienneté de grade, acquise dans un pouvoir

local.

Les autres dispositions du statut pécuniaire en vigueur à cette date et qui ne sont pas remplacées, dans le cadre de la présente Charte, par la décision ci-dessus, restent d'application en régime transitoire.

Régime transitoire

Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude
<u>1.10</u> 11.902,88 15.186,37 2 X 1 196,93 1 X 1 1.124,74 8 X 1 62,01 1 X 1 462,68 13 X 1 62,01	<u>1.12</u> 12.143,57 15.790,27 2 x 1 196,93 1 x 1 1.124,74 8 x 1 72,99 1 x 1 449,33 15 x 1 72,99	<u>1.14</u> 12.282,16 18.294,57 2 x 1 233,39 1 x 1 1.161,20 8 x 1 135,01 1 x 1 514,48 17 x 1 164,11
<u>1.22</u> 13.018,85 19.022,94 2 x 1 182,34 1 x 1 1.110,18 8 x 1 138,55 1 x 1 568,06 17 x 1 167,81	<u>1.24</u> 13.135,56 19.324,37 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 570,49 17 x 1 175,06	<u>1.30</u> 13.719,07 19.904,27 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 566,88 17 x 1 175,06
<u>2.24</u> 13.215,77 19.404,58 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 570,49 17 x 1 175,06	<u>2.24.1</u> 13.425,53 19.614,34 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 570,49 17 x 1 175,06	<u>8.24</u> 13.321,13 19.324,36 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 570,49 15 x 1 175,06 1 x 1 164,54
<u>9.24</u> 13.401,38 19.404,61 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 570,49 15 x 1 175,06	<u>9.24.1</u> 13.611,10 19.614,33 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 570,49 15 x 1 175,06	<u>1.26</u> 13.296,00 19.486,79 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 572,47 17 x 1 175,06

1 x 1 164,54	1 x 1 164,54	
<u>8.31</u> 13.846,61 23.660,85 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 695,86 17 x 1 324,67	<u>1.39</u> 14.383,41 24.496,78 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 8 x 2 649,48	<u>1.40</u> 14.476,23 21.295,49 2 x 1 231,97 1 x 1 1.159,73 4 x 2 278,40 2 x 1 371,09 9 x 2 371,09
<u>1.41 (spécial)</u> 14.940,12 23.568,96 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 649,48 1 x 1 1.020,60 6 x 2 649,48	<u>1.43</u> 14.940,11 25.053,48 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 8 x 2 649,48	<u>1.45</u> 15.125,68 21.944,94 2 x 1 231,97 1 x 1 1.159,73 4 x 2 278,40 2 x 1 371,09 9 x 2 371,09
<u>1.54</u> 16.068,97 22.888,23 2 x 1 231,97 1 x 1 1.159,73 4 x 2 278,40 2 x 1 371,09 9 x 2 371,09	<u>1.35</u> 14.200,53 20.391,44 2 x 1 182,34 1 x 1 1.110,18 8 x 1 145,93 1 x 1 572,59 17 x 1 175,06	<u>1.50</u> 13.382,70 23.196,94 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 695,86 17 x 1 324,67
<u>1.50bis</u> 13.382,70 24.218,67 1 x 1 278,40 1 x 1 742,28 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 927,78 1 x 1 649,48 8 x 2 649,48	<u>2.50</u> 14.393,30 24.207,54 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 695,86 17 x 1 324,67	<u>2.50.1</u> 14.542,45 24.356,69 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 695,86 17 x 1 324,67

<u>8.50</u> 13.475,47 23.196,96 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 695,86 16 x 1 324,67 1 x 1 231,92	<u>9.50</u> 14.486,10 24.207,51 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,65 1 x 1 695,86 16 x 1 324,67 1 x 1 231,92	<u>9.50.1</u> 14.635,23 24.356,72 2 x 1 278,40 1 x 1 1.206,11 4 x 1 134,35 4 x 1 324,67 1 x 1 695,86 16 x 1 324,67 1 x 1 231,92
<u>1.55</u> 16.177,22 25.130,28 2 x 1 324,67 1 x 1 1.252,71 4 x 2 556,66 1 x 1 371,09 1 x 1 556,66 7 x 2 556,66	<u>1.55.1</u> 16.239,06 26.352,43 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 8 x 2 649,48	<u>1.47</u> 15.403,99 25.517,36 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 8 x 2 649,48
<u>1.53</u> 15.867,90 25.981,27 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 8 x 2 649,48	<u>1.57</u> 16.424,58 23.243,84 2 x 1 231,97 1 x 1 1.159,73 4 x 2 278,40 2 x 1 371,09 9 x 2 371,09	<u>1.59</u> 17.074,05 23.893,31 2 x 1 231,97 1 x 1 1.159,73 4 x 2 278,40 2 x 1 371,09 9 x 2 371,09
<u>1.61</u> 18.311,13 27.264,19 2 x 1 324,67 1 x 1 1.252,71 4 x 2 556,66 1 x 1 371,09 1 x 1 556,66 7 x 2 556,66	<u>1.62</u> 18.419,38 28.532,81 2 x 1 278,40 1 x 1 927,78 1 x 2 371,09 2 x 2 742,28 1 x 2 649,48 1 x 1 278,40 1 x 1 649,48 8 x 2 649,48	<u>8.62.1</u> 19.393,56 29.506,93 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 8 x 2 649,48

<u>1.63</u> 18.419,38 29.182,23 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 9 x 2 649,48	<u>1.66</u> 18.805,96 30.218,65 2 x 1 556,66 1 x 1 1.020,92 4 x 2 742,28 1 x 1 371,09 1 x 1 742,28 7 x 2 742,28	<u>1.67</u> 19.161,59 29.924,44 2 x 1 278,40 1 x 1 1.206,11 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 9 x 2 649,48
<u>1.76</u> 19.362,63 30.218,61 2 x 1 556,66 1 x 1 464,06 1 x 1 742,28 3 x 2 742,28 1 x 2 1.113,52 7 x 2 742,28	<u>1.77</u> 20.228,57 29.181,63 2 x 1 324,67 1 x 1 1.252,71 4 x 2 556,66 1 x 1 371,09 1 x 1 556,66 7 x 2 556,66	<u>1.78</u> 20.970,85 29.897,81 2 x 1 324,67 1 x 1 788,61 4 x 2 556,66 1 x 1 371,09 1 x 1 556,66 1 x 2 556,66 6 x 2 629,66
<u>1.81</u> 21.527,52 32.940,21 2 x 1 556,66 1 x 1 1.020,92 4 x 2 742,28 1 x 1 371,09 1 x 1 742,28 7 x 2 742,28	<u>1.80</u> 21.434,72 34.192,59 2 x 1 649,48 1 x 1 1.113,52 4 x 2 997,43 1 x 1 371,09 1 x 1 997,43 5 x 2 997,43	<u>8.82</u> 21.713,07 32.012,09 2 x 1 278,40 1 x 1 742,28 1 x 2 278,40 1 x 2 371,09 2 x 2 742,28 1 x 1 371,09 1 x 1 649,48 9 x 2 649,48
<u>1.83</u> 22.084,20 32.940,18 2 x 1 556,66 1 x 1 464,06 1 x 1 742,28 3 x 2 742,28 1 x 2 1.113,52 7 x 2 742,28	<u>1.87</u> 23.290,33 36.210,50 3 x 1 649,48 11 x 2 997,43	<u>1.89</u> 25.749,03 38.669,20 3 x 1 649,48 11 x 2 997,43
<u>Conseiller</u>	<u>1.93</u>	<u>1.98</u>

27.774,70 42.464,88 10 x 2 1.391,70 1 x 2 773,18	28.764,36 44.073,61 11 x 2 1.391,75	34.351,80 50.661,05 11 x 2 1.391,75
<u>1^{er} Conseiller</u> 32.364,99 52.846,11 1 x 1 1.706,76 11 x 2 1.706,76	<u>1.91</u> 26.537,65 39.851,89 3 x 1 649,48 10 x 2 1.136,58	<u>Cons. orienteur</u> 21.434,72 38.390,14 3 x 1 719,04 11 x 2 1.345,30
<u>1.106</u> 21.437,81 34.192,31 2 x 1 1.196,90 10 x 2 1.036,07	<u>1.106 art. 27</u> 22.017,70 34.772,20 2 x 1 1.196,90 10 x 2 1.036,07	<u>1.202</u> 23.287,04 38.667,96 2 x 1 1.307,66 10 x 2 1.276,56
<u>1.301</u> 27.087,93 39.364,93 2 x 1 1.495,35 10 x 2 928,63	<u>1.520</u> 37.624,25 55.008,47 2 x 1 2.171,01 10 x 2 1.304,22	<u>Commissaire de police</u> 40.112,76 58.663,85 1 x 1 2.326,49 10 x 2 1.622,46

ECHELLE	EP1	EP2 SUPPLEMENT Code 2	EP3 SUPPLEMENT Code 3
Minimum	13.401,13		
Maximum	18.357,27	758,56	1.769,97
Augmentations intercalaires	1x1 354,01 13x2 354,01		

ECHELLE	CP1	CP2 SUPPLEMENT Code 2	CP3 SUPPLEMENT Code 3	CP4
Minimum	13.780,41			16.283,64
Maximum	21.568,33	1.643,54	3.716,92	26.549,56
Augmentations intercalaires	1x1 556,28 13x2 556,28			1x1 733,28 13x2 733,28

ECHELLE	BP1	BP2 SUPPLEMENT	BP3 SUPPLEMENT	BP4
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Minimum	16.182,50	Code 2 1.845,81	Code 3 4.500,76	17.699,61
Maximum	24.678,40			28.319,59
Augmentations intercalaires	1x1 606,85 13x2 606,85			1x1 758,57 11x2 758,57

ECHELLE	BP 5	BP 6	AP 1
Minimum	19.216,71	21.011,96	21.492,37
Maximum	29.836,69	30.569,90	30.898,45
Augmentations intercalaires	1x1 758,57 13x2 758,57	1x1 682,71 13x2 682,71	1x1 783,84 11x2 783,84

ECHELLE	AP 2 SUPPLEMENT Code 2	AP 3 SUPPLEMENT Code 3	AP 4
Minimum	1.517,12	3.287,08	24.223,17
Maximum			38.180,73
Augmentations intercalaires			1x1 1.163,13 11x2 1.163,13

ECHELLE	AP 51	AP 52	AP 61
Minimum	28.142,37	31.227,16	30.847,88
Maximum	39.065,61	40.330,00	44.502,08
Augmentations intercalaires	1x1 910,27 11x2 910,27	1x1 758,57 11x2 758,57	1x1 1.137,85 11x2 1.137,85
AP 62	AP63	AP 64	AP 10
32.971,83	34.893,50	37.826,58	40.112,76
47.232,75	49.761,26	52.846,14	58.663,85
1x1 1.188,41 11x2 1.188,41	1x1 1.238,98 11x2 1.238,98	1x1 1.251,63 11x2 1.251,63	1x1 2.326,49 10x2 1.622,46

MODIFICATION D'ECHELLES DE TRAITEMENTS – NIVEAUX E et D avec effet au 01/03/2007

ECHELLE	E1	E2 SUPPLEMENT Code 2	E3 SUPPLEMENT Code 3	E4
Minimum	12.895,43	799,52	1.599,03	14.391,29
Maximum	14.700,87			19.446,41

Augmentations intercalaires	1x1 128,96 13x2 128,96			1x1 361,08 13x2 361,08
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ECHELLE	D1	D2 SUPPLEMENT Code 2	D3 SUPPLEMENT Code 3	D4
Minimum	13.617,57	773,72	1.805,36	16.145,07
Maximum	18.672,69			23.366,55
Augmentations intercalaires	1x1 361,08 13x2 361,08			1x1 515,82 13x2 515,82

Régime transitoire

Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude
<u>1.10</u> 12.140,87 15.490,00 2 x 1 200,86 1 x 1 1.147,23 8 x 1 63,25 1 x 1 471,93 13 x 1 63,25	<u>1.12</u> 12.386,44 16.105,82 2 x 1 200,86 1 x 1 1.147,23 8 x 1 74,44 1 x 1 458,31 15 x 1 74,44	<u>1.14</u> 12.527,80 18.660,40 2 x 1 238,05 1 x 1 1.184,42 8 x 1 137,71 1 x 1 524,77 17 x 1 167,39
<u>1.22</u> 13.279,22 19.403,26 2 x 1 185,98 1 x 1 1.132,38 8 x 1 141,32 1 x 1 579,42 17 x 1 171,16	<u>1.24</u> 13.398,27 19.710,58 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 581,90 17 x 1 178,55	<u>1.30</u> 13.993,44 20.302,02 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 578,21 17 x 1 178,55
<u>2.24</u> 13.480,08 19.792,39 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 581,90 17 x 1 178,55	<u>2.24.1</u> 13.694,04 20.006,35 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 581,90 17 x 1 178,55	<u>8.24</u> 13.587,55 19.710,59 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 581,90 15 x 1 178,55 1 x 1 167,83
<u>9.24</u>	<u>9.24.1</u>	<u>1.26</u>

13.669,41 19.792,45 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 581,90 15 x 1 178,55 1 x 1 167,83	13.883,32 20.006,36 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 581,90 15 x 1 178,55 1 x 1 167,83	13.561,92 19.876,24 2 x 1 185,98 1 x 1 1.132,38 8 x 1 148,84 1 x 1 583,91 17 x 1 178,55
<u>8.31</u> 14.123,53 24.133,95 2 x 1 283,97 1 x 1 1.230,23 4 x 1 137,03 4 x 1 331,16 1 x 1 709,77 17 x 1 331,16	<u>1.39</u> 14.671,08 24.986,62 2 x 1 283,97 1 x 1 1.230,23 1 x 2 283,97 1 x 2 378,51 2 x 2 757,12 1 x 1 378,51 1 x 1 662,46 8 x 2 662,46	<u>1.40</u> 14.765,75 21.721,38 2 x 1 236,61 1 x 1 1.182,92 4 x 2 283,97 2 x 1 378,51 9 x 2 378,51
		<u>1.45</u> 15.428,19 22.383,82 2 x 1 236,61 1 x 1 1.182,92 4 x 2 283,97 2 x 1 378,51 9 x 2 378,51
<u>1.54</u> 16.390,35 23.345,98 2 x 1 236,61 1 x 1 1.182,92 4 x 2 283,97 2 x 1 378,51 9 x 2 378,51		

ECHELLE	EP1	EP2 SUPPLEMENT Code 2	EP3 SUPPLEMENT Code 3
Minimum	13.669,15	773,73	1805,37
Maximum	18.742,42		

Augmentations intercalaires	1x1 361,09 13x2 361,09		
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MODIFICATION D'ECHELLES DE TRAITEMENTS – NIVEAUX E et D avec effet au 01/01/2008

ECHELLE	E1	E2 SUPPLEMENT Code 2	E3 SUPPLEMENT Code 3	E4
Minimum	13.024,38	807,51	1.615,02	14.535,20
Maximum	14.847,88			19.640,86
Augmentations intercalaires	1x1 130,25 13x2 130,25			1x1 364,69 13x2 364,69

ECHELLE	D1	D2 SUPPLEMENT Code 2	D3 SUPPLEMENT Code 3	D4
Minimum	13.753,74	781,46	1.823,42	16.306,52
Maximum	18.859,40			23.600,24
Augmentations intercalaires	1x1 364,69 13x2 364,69			1x1 520,98 13x2 520,98

Régime transitoire

Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude
<u>1.10</u> 12.262,28 15.644,84 2 x 1 202,87 1 x 1 1.158,70 8 x 1 63,88 1 x 1 476,64 13 x 1 63,88	<u>1.12</u> 12.510,30 16.267,00 2 x 1 202,87 1 x 1 1.158,70 8 x 1 75,19 1 x 1 462,89 15 x 1 75,19	<u>1.14</u> 12.653,08 18.846,89 2 x 1 240,43 1 x 1 1.196,27 8 x 1 139,08 1 x 1 530,02 17 x 1 169,06
<u>1.22</u> 13.412,01 19.597,24 2 x 1 187,84 1 x 1 1.143,71 8 x 1 142,73 1 x 1 585,21 17 x 1 172,87	<u>1.24</u> 13.532,25 19.907,77 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 587,71 17 x 1 180,34	<u>1.30</u> 14.133,38 20.505,18 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 583,99 17 x 1 180,34

<u>2.24</u> 13.614,88 19.990,40 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 587,71 17 x 1 180,34	<u>2.24.1</u> 13.830,98 20.206,50 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 587,71 17 x 1 180,34	<u>8.24</u> 13.723,43 19.907,78 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 587,71 15 x 1 180,34 1 x 1 169,51
<u>9.24</u> 13.806,10 19.990,45 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 587,71 15 x 1 180,34 1 x 1 169,51	<u>9.24.1</u> 14.022,15 20.206,50 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 587,71 15 x 1 180,34 1 x 1 169,51	<u>1.26</u> 13.697,53 20.075,09 2 x 1 187,84 1 x 1 1.143,71 8 x 1 150,33 1 x 1 589,75 17 x 1 180,34
<u>8.31</u> 14.264,77 24.375,26 2 x 1 286,81 1 x 1 1.242,53 4 x 1 138,40 4 x 1 334,47 1 x 1 716,87 17 x 1 334,47	<u>1.39</u> 14.817,79 25.236,52 2 x 1 286,81 1 x 1 1.242,53 1 x 2 286,81 1 x 2 382,29 2 x 2 764,69 1 x 1 382,29 1 x 1 669,09 8 x 2 669,09	<u>1.40</u> 14.913,41 21.938,53 2 x 1 238,97 1 x 1 1.194,75 4 x 2 286,81 2 x 1 382,29 9 x 2 382,29
		<u>1.45</u> 15.582,47 22.607,59 2 x 1 238,97 1 x 1 1.194,75 4 x 2 286,81 2 x 1 382,29 9 x 2 382,29
<u>1.54</u> 16.554,25 23.579,37		

2	x	1	238,97		
1	x	1	1.194,75		
4	x	2	286,81		
2	x	1	382,29		
9	x	2	382,29		

ECHELLE	EP1	EP2 SUPPLEMENT Code 2	EP3 SUPPLEMENT Code 3
Minimum	13.805,84	781,47	1.823,42
Maximum	18.929,84		
Augmentations intercalaires	1x1 364,70 13x2 364,70		

MODIFICATION D'ECHELLES DE TRAITEMENTS – NIVEAU C avec effet au 01/01/2009

ECHELLE	C1	C2 SUPPLEMENT Code 2	C3 SUPPLEMENT Code 3	C4
Minimum	14.193,82	963,63	2.474,15	18.100,38
Maximum	21.486,14			26.121,96
Augmentations intercalaires	1x1 520,88 13x2 520,88			1x1 572,97 13x2 572,97

Régime transitoire

Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude	Echelle Minimum Maximum Amplitude
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<u>1.35</u>	<u>1.50</u>	<u>1.50 bis</u>
14.626,55 21.003,18	13.784,18 23.892,84	13.784,18 24.945,18
2 x 1 187,81 1 x 1 1.143,49 8 x 1 150,31 1 x 1 589,77 17 x 1 180,31	2 x 1 286,75 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 716,74 17 x 1 334,41	1 x 1 286,75 1 x 1 764,55 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 955,61 1 x 1 668,96 8 x 2 668,96
<u>1.55</u>	<u>1.55.1</u>	<u>2.50</u>
16.662,54 25.884,19	16.726,23 27.142,95	14.825,10 24.933,76

2 X 1 334,41 1 X 1 1.290,29 4 X 2 573,36 1 X 1 382,22 1 X 1 573,36 7 X 2 573,36	2 x 1 286,75 1 x 1 1.242,29 1 x 2 286,75 1 x 2 382,22 2 x 2 764,55 1 x 1 382,22 1 x 1 668,96 8 x 2 668,96	2 x 1 286,75 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 716,74 17 x 1 334,41
<u>2.50.1</u> 14.978,72 25.087,38 2 x 1 286,75 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 716,74 17 x 1 334,41	<u>8.50</u> 13.879,73 23.892,86 2 x 1 286,75 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 716,74 16 x 1 334,41 1 x 1 238,88	<u>9.50</u> 14.920,68 24.933,81 2 x 1 286,75 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 716,74 16 x 1 334,41 1 x 1 238,88
<u>9.50.1</u> 15.074,29 25.087,42 2 x 1 286,75 1 x 1 1.242,29 4 x 1 138,38 4 x 1 334,41 1 x 1 716,74 16 x 1 334,41 1 x 1 238,88	<u>1.41 (spécial)</u> 15.388,32 24.275,98 2 x 1 286,75 1 x 1 1.242,29 1 x 2 286,75 1 x 2 382,22 2 x 2 668,96 1 x 1 1.051,22 6 x 2 668,96	<u>1.43</u> 15.391,29 25.810,02 2 x 1 286,81 1 x 1 1.242,53 1 x 2 286,81 1 x 2 382,29 2 x 2 764,69 1 x 1 382,29 1 x 1 669,09 8 x 2 669,09

ECHELLE	CP1	CP2 SUPPLEMENT Code 2	CP3 SUPPLEMENT Code 3	CP4
Minimum	14.193,82	1.692,85	3.828,43	16.772,15
Maximum	22.215,38			27.346,05
Augmentations intercalaires	1x1 572,97 13x2 572,97			1x1 755,28 13x2 755,28

ADAPTATION D'ECHELLES DE TRAITEMENTS avec effet au 01/01/2011

ECHELLE	A 1.1	A 1.2	A 1.3
Minimum	21.492,37	23.009,49	24.779,45

Maximum	30.898,45	32.415,57	34.185,53
Augmentations intercalaires	1x1 783,84 11x2 783,84	1x1 783,84 11x2 783,84	1x1 783,84 11x2 783,84

ECHELLE	A 2.1	A 2.2	A 2.3
Minimum	26.549,41	27.307,97	28.192,94
Maximum	35.652,25	36.410,81	37.295,78
Augmentations intercalaires	1x1 758,57 11x2 758,57	1x1 758,57 11x2 758,57	1x1 758,57 11x2 758,57

ECHELLE	B1	B2	B3	B4
Minimum	15.803,22	17.573,18	20.101,7	20.986,68
Maximum	23.591,14	25.361,1	27.889,62	33.376,54
Augmentations intercalaires	1x1 556,28 13x2 556,28	1x1 556,28 13x2 556,28	1x1 556,28 13x2 556,28	1x1 884,99 13x2 884,99

ECHELLE	C1	C2	C3	C4
Minimum	14.193,82	15.157,45	16.667,97	18.100,38
Maximum	21.486,14	22.449,77	23.960,29	26.121,96
Augmentations intercalaires	1x1 520,88 13x2 520,88	1x1 520,88 13x2 520,88	1x1 520,88 13x2 520,88	1x1 572,97 13x2 572,97

ECHELLE	D1	D2	D3	D4
Minimum	13.753,74	14.535,20	15.577,16	16.306,52
Maximum	18.859,40	19.640,86	20.682,82	23.600,24
Augmentations intercalaires	1x1 364,69 13x2 364,69	1x1 364,69 13x2 364,69	1x1 364,69 13x2 364,69	1x1 520,98 13x2 520,98

ECHELLE	E1	E2	E3	E4
Minimum	13.024,38	13.831,89	14.639,40	14.535,20
Maximum	14.847,88	15.655,39	16.462,90	19.640,86
Augmentations intercalaires	1x1 130,25 13x2 130,25	1x1 130,25 13x2 130,25	1x1 130,25 13x2 130,25	1x1 364,69 13x2 364,69

ECHELLE	AP 1	AP 2	AP 3	AP 4
Minimum	21.492,37	23.009,49	24.779,45	24.223,17

Maximum	30.898,45	32.415,57	34.185,53	38.180,73
Augmentations intercalaires	1x1 783,84 11x2 783,84	1x1 783,84 11x2 783,84	1x1 783,84 11x2 783,84	1x1 1.163,13 11x2 1.163,13

ECHELLE	BP1	BP2	BP3	BP4
Minimum	16.182,50	18.028,31	20.683,26	17.699,61
Maximum	24.678,40	26.524,21	29.179,16	28.319,59
Augmentations intercalaires	1x1 606,85 13x2 606,85	1x1 606,85 13x2 606,85	1x1 606,85 13x2 606,85	1x1 758,57 11x2 758,57

ECHELLE	CP1	CP2	CP3	CP4
Minimum	14.193,82	15.886,67	18.022,25	16.772,15
Maximum	22.215,38	23.908,23	25.285,25	27.346,05
Augmentations intercalaires	1x1 572,97 13x2 572,97	1x1 572,97 13x2 572,97	1x1 572,97 13x2 572,97	1x1 755,28 13x2 755,28

ECHELLE	EP1	EP2	EP3
Minimum	13.805,84	14.587,31	15.629,26
Maximum	18.929,84	19.711,31	20.753,27
Augmentations intercalaires	1x1 364,70 13x2 364,70	1x1 364,70 13x2 364,70	1x1 364,70 13x2 364,70