

## Annexe 2

Barèmes initiaux (B0) utilisés pour la fixation du coefficient C1, C2, C3, C4 et C5 visés à l'annexe 1

Anc. péc.	1	2	3	4	5	6	7	8
0	495.957	495.957	500.183	512.565	512.565	512.565	516.202	512.565
1	500.537	500.537	506.759	518.244	518.244	518.244	522.778	518.244
2	505.117	505.117	513.335	523.923	523.923	523.923	529.354	523.923
3	509.696	509.696	519.911	529.602	529.602	529.602	535.930	529.602
4	509.696	509.696	519.911	529.602	529.602	529.602	535.930	529.602
5	512.054	512.054	524.557	537.493	537.493	537.493	542.184	537.493
6	512.054	512.054	524.557	537.493	537.493	537.493	542.184	537.493
7	514.412	514.412	529.203	545.385	545.385	545.385	548.437	545.385
8	514.412	514.412	529.203	545.385	545.385	545.385	548.437	545.385
9	516.770	516.770	535.456	553.277	553.277	555.590	554.690	600.226
10	516.770	516.770	535.456	553.277	553.277	555.590	554.690	605.649
11	519.128	519.128	541.710	561.168	561.168	567.185	560.944	611.073
12	519.128	519.128	541.710	561.168	561.168	567.185	560.944	618.303
13	521.486	521.486	547.963	569.060	569.060	578.780	567.197	625.534
14	521.486	521.486	547.963	569.060	569.060	578.780	567.197	632.765
15	523.844	527.103	554.216	579.875	579.875	593.211	573.451	639.996
16	523.844	527.103	554.216	579.875	579.875	593.211	573.451	647.227
17	526.201	533.356	560.470	590.689	590.689	607.641	579.704	654.458
18	526.201	533.356	560.470	590.689	590.689	607.641	579.704	661.689
19	528.559	539.610	566.723	601.504	601.504	622.071	586.810	668.920
20	528.559	539.610	566.723	601.504	601.504	622.071	586.810	676.150
21	530.917	545.863	572.977	612.319	612.319	636.501	593.916	683.381
22	530.917	545.863	572.977	612.319	612.319	636.501	593.916	690.612
23	533.275	552.116	579.230	623.134	623.134	650.932	601.022	697.843
24	533.275	552.116	579.230	623.134	623.134	650.932	601.022	705.074
25	538.338	558.370	585.483	633.949	633.949	665.362	608.128	712.305
26	538.338	558.370	585.483	633.949	633.949	665.362	608.128	719.536
27	543.401	564.623	591.737	650.949	650.949	679.792	615.234	726.766
28	543.401	564.623	591.737	650.949	650.949	679.792	615.234	733.997
29	543.401	564.623	591.737	667.949	667.949	694.222	615.234	741.228
30	543.401	564.623	591.737	667.949	667.949	694.222	615.234	741.228
31	543.401	564.623	591.737	667.949	667.949	694.222	615.234	741.228

Anc. péc.	9	10	11	12	13	14	15	16
0	521.459	532.470	527.917	539.534	549.609	582.145	600.221	630.347
1	532.309	539.046	538.765	550.384	558.648	592.994	611.071	642.998
2	543.158	545.622	549.613	561.233	567.686	603.844	621.920	655.649
3	554.007	552.199	560.462	572.082	576.725	614.693	632.769	668.300
4	554.007	552.199	560.462	572.082	576.725	614.693	632.769	668.300
5	564.465	558.452	571.310	582.540	587.573	625.542	643.619	689.993
6	564.465	558.452	571.310	582.540	587.573	625.542	643.619	689.993
7	574.922	564.705	585.770	592.998	598.422	640.002	658.078	711.686
8	574.922	564.705	585.770	592.998	598.422	640.002	658.078	711.686
9	600.229	570.959	600.229	618.305	609.270	733.378	686.999	816.528
10	600.229	570.959	600.229	618.305	609.270	733.378	686.999	816.528
11	625.536	577.212	614.689	643.612	620.118	755.071	715.919	838.220
12	625.536	577.212	614.689	643.612	620.118	755.071	715.919	838.220
13	650.843	583.466	629.149	668.918	634.578	776.763	741.226	859.913
14	650.843	583.466	629.149	668.918	634.578	776.763	741.226	859.913
15	676.150	589.719	643.608	694.225	649.038	798.456	766.533	881.606
16	676.150	589.719	643.608	694.225	649.038	798.456	766.533	881.606
17	701.457	595.972	658.068	719.532	663.497	820.148	791.840	903.298
18	701.457	595.972	658.068	719.532	663.497	820.148	791.840	978.012
19	726.764	603.078	672.528	744.839	677.957	841.841	817.147	999.705
20	726.764	603.078	672.528	744.839	677.957	841.841	817.147	999.705
21	752.071	610.185	686.988	770.147	692.417	863.534	842.454	1.021.398
22	752.071	610.185	686.988	770.147	692.417	863.534	842.454	1.021.398
23	777.379	617.291	701.447	795.454	706.876	885.226	867.761	1.043.090
24	777.379	617.291	701.447	795.454	706.876	885.226	867.761	1.043.090
25	802.686	624.397	715.907	820.761	721.336	906.919	893.068	1.064.783
26	802.686	624.397	715.907	820.761	721.336	906.919	893.068	1.064.783
27	827.993	631.503	730.367	846.068	735.867	928.611	918.375	1.086.475
28	827.993	631.503	730.367	846.068	735.867	928.611	918.375	1.086.475
29	853.300	631.503	744.826	871.375	761.103	950.304	943.682	1.086.475
30	853.300	631.503	744.826	871.375	761.103	950.304	943.682	1.086.475
31	853.300	631.503	744.826	871.375	761.103	950.304	943.682	1.086.475

Anc. péc.	17	18	19	20	21	22	23	24
0	686.988	717.715	746.638		835.210	1.034.050	1.377.494	549.609
1	697.837	728.564	757.487		860.517	1.059.357	1.377.494	560.458
2	708.686	739.413	768.337		885.824	1.084.664	1.431.724	571.306
3	719.536	750.263	779.186		911.131	1.109.971	1.431.724	582.154
4	719.536	750.263	779.186		911.131	1.109.971	1.485.955	582.154
5	730.385	761.112	790.035		949.996	1.154.257	1.485.955	593.003
6	730.385	761.112	790.035		949.996	1.154.257	1.540.185	593.003
7	744.845	775.572	804.495		988.862	1.198.543	1.540.185	607.462
8	744.845	775.572	804.495		988.862	1.198.543	1.594.416	607.462
9	773.765	804.492	833.415		1.027.727	1.242.830	1.594.416	621.922
10	773.765	804.492	833.415		1.027.727	1.242.830	1.648.646	621.922
11	802.685	833.412	862.336		1.066.592	1.287.116	1.648.646	636.382
12	802.685	833.412	862.336		1.066.592	1.287.116	1.702.877	636.382
13	827.992	858.719	887.643		1.105.458	1.331.403	1.702.877	650.841
14	827.992	858.719	887.643		1.105.458	1.331.403	1.757.107	650.841
15	853.299	884.026	912.950		1.144.323	1.375.689	1.757.107	665.301
16	853.299	884.026	912.950		1.144.323	1.375.689	1.811.338	665.301
17	878.606	909.333	938.257		1.183.189	1.419.976	1.811.338	679.761
18	878.606	909.333	938.257		1.183.189	1.419.976	1.865.568	679.761
19	903.913	934.640	963.564		1.222.054	1.464.262	1.865.568	694.220
20	903.913	934.640	963.564		1.222.054	1.464.262	1.919.798	694.220
21	929.220	959.947	988.871		1.260.919	1.508.549	1.919.798	700.548
22	929.220	959.947	988.871		1.260.919	1.508.549	1.974.029	700.548
23	954.527	985.254	1.014.178		1.299.785	1.552.835	1.974.029	706.875
24	954.527	985.254	1.014.178		1.299.785	1.552.835	1.974.029	706.875
25	979.834	1.010.561	1.039.485		1.299.785	1.552.835	1.974.029	721.335
26	979.834	1.010.561	1.039.485		1.299.785	1.552.835	1.974.029	721.335
27	1.005.141	1.035.868	1.064.792		1.299.785	1.552.835	1.974.029	735.795
28	1.005.141	1.035.868	1.064.792		1.299.785	1.552.835	1.974.029	735.795
29	1.030.448	1.061.175	1.090.099		1.299.785	1.552.835	1.974.029	761.102
30	1.030.448	1.061.175	1.090.099		1.299.785	1.552.835	1.974.029	761.102
31	1.030.448	1.086.482	1.115.406		1.299.785	1.552.835	1.974.029	761.102