

Annexe 5

Barèmes utilisés pour la fixation du coefficient « C3 » visé à l'annexe 1

Anc. péc.	1	2	3	4	5	6	7	8	9	10	11
0	510.778	510.778	513.229	524.903	524.903	527.013	524.903	552.580	539.562	548.466	557.184
1	531.428	531.428	535.036	546.190	546.190	548.820	546.190	578.422	560.849	572.751	579.795
2	536.329	536.329	541.096	551.849	551.849	554.999	551.849	586.891	566.508	581.408	583.609
3	541.231	541.231	547.156	557.508	557.508	561.178	557.508	595.361	572.166	590.065	591.935
4	543.477	543.477	549.401	559.872	559.872	563.542	559.872	597.538	574.531	592.430	591.935
5	547.090	547.090	554.342	566.814	566.814	569.535	566.814	605.781	581.473	601.087	600.074
6	549.336	549.336	556.588	569.179	569.179	571.900	569.179	611.043	583.838	603.452	600.074
7	552.949	552.949	561.528	576.121	576.121	577.892	576.121	622.372	590.780	614.204	608.212
8	555.195	555.195	563.774	578.486	578.486	580.257	578.486	627.634	593.145	616.569	608.212
9	558.808	558.808	569.646	585.429	586.770	586.248	612.659	647.575	627.318	627.320	616.351
10	568.015	568.015	578.853	594.707	596.048	595.526	625.082	658.853	639.743	636.600	622.366
11	572.102	572.102	585.200	602.120	605.610	601.990	631.065	678.793	645.726	647.823	632.007
12	574.821	574.821	587.919	604.957	608.447	604.827	638.095	684.056	652.756	650.660	632.007
13	578.908	578.908	594.265	612.371	618.009	611.291	645.126	703.996	659.787	661.883	641.649
14	581.627	581.627	596.984	615.208	620.846	614.127	652.157	709.258	666.818	664.720	641.649
15	585.715	587.605	603.330	624.318	632.053	620.592	659.188	729.214	673.849	675.944	651.291
16	588.434	590.324	606.049	627.154	634.889	623.428	666.219	734.581	680.879	678.780	651.291
17	592.520	596.670	612.396	636.263	646.095	629.892	673.249	754.625	687.910	690.004	660.932
18	595.239	599.389	615.115	639.100	648.932	632.729	680.280	759.991	694.941	692.841	660.932
19	599.326	605.736	621.461	648.210	660.139	639.687	687.311	780.036	701.972	704.065	671.068
20	602.046	608.456	624.181	651.046	662.975	642.524	694.341	785.402	709.002	706.901	671.068
21	606.133	614.801	630.528	660.156	674.182	649.482	701.372	805.447	716.033	718.125	681.235
22	608.852	617.520	633.247	662.993	677.018	652.319	708.403	810.813	723.064	720.962	681.235
23	612.939	623.867	639.593	672.103	688.225	659.278	715.434	830.857	730.094	732.185	691.490
24	615.658	626.586	642.312	674.939	691.062	662.114	722.465	836.224	737.176	735.073	691.490
25	621.314	632.933	648.658	684.049	702.268	669.073	729.495	856.268	744.263	746.352	701.745
26	624.033	635.652	651.377	686.886	705.105	671.910	736.526	861.635	751.351	749.246	701.745
27	629.689	641.998	657.724	699.582	716.311	678.868	743.556	881.679	758.437	760.526	712.000
28	632.408	644.717	660.443	702.420	719.149	681.705	750.587	887.045	765.525	763.419	712.000
29	635.128	647.437	663.163	715.157	730.395	684.582	757.658	907.089	772.612	774.699	718.133
30	635.128	647.437	663.163	715.157	730.395	684.582	757.658	907.089	772.612	774.699	718.133
31	635.128	647.437	663.163	715.157	730.395	684.582	757.658	907.089	772.612	774.699	724.267

Anc. péc.	12	13	14	15	16	17	18	19	20	21
0	559.821	576.148	595.018	576.148	613.021	534.579	627.053	644.526	711.963	727.570
1	585.662	600.938	620.859	601.988	638.862	560.420	653.649	672.167	738.720	750.736
2	591.954	606.180	627.152	608.280	645.154	568.890	659.942	679.505	745.012	757.028
3	602.758	615.935	637.956	619.083	655.958	577.359	675.256	695.864	760.506	775.590
4	602.758	615.935	637.956	619.083	655.958	579.536	675.256	695.864	760.506	775.590
5	614.838	628.241	650.263	631.390	668.266	587.779	690.571	717.468	775.999	794.151
6	614.838	628.241	650.263	631.390	668.266	593.042	690.571	717.468	775.999	794.151
7	659.762	673.392	697.508	678.635	688.682	604.369	743.262	774.355	825.279	814.806
8	659.762	673.392	697.508	678.635	688.682	609.632	743.262	774.355	825.279	814.806
9	683.641	688.884	760.867	696.223	717.486	629.572	769.237	844.364	851.253	843.847
10	689.774	695.018	767.000	702.356	723.501	640.851	775.370	850.497	857.387	849.981
11	713.652	710.510	788.783	719.943	750.996	660.791	801.345	872.279	883.361	879.023
12	713.652	710.510	788.783	719.943	750.996	666.054	801.345	872.279	883.361	879.023
13	737.531	728.098	810.565	737.530	776.408	685.994	825.223	894.062	907.240	905.969
14	737.531	728.098	810.565	737.530	776.408	691.257	825.223	894.062	907.240	905.969
15	761.410	745.685	832.347	755.118	801.821	711.197	849.102	915.844	931.119	932.915
16	761.410	745.685	832.347	755.118	801.821	716.460	880.795	947.537	931.119	932.915
17	785.289	763.272	854.129	772.705	827.234	736.475	904.673	969.319	954.997	959.862
18	785.289	763.272	854.129	772.705	827.234	741.841	904.673	1.012.653	954.997	959.862
19	809.168	780.860	875.912	790.292	852.646	761.885	928.552	1.034.436	978.876	986.808
20	809.168	780.860	875.912	790.292	852.646	767.252	928.552	1.034.436	978.876	986.808
21	833.046	798.447	897.695	803.163	878.060	787.296	952.431	1.056.219	1.002.755	1.013.755
22	833.046	798.447	897.695	803.163	878.060	792.662	952.431	1.056.219	1.002.755	1.013.755
23	856.926	816.034	919.477	816.033	903.472	812.708	976.310	1.078.000	1.026.633	1.040.701
24	856.926	816.034	919.477	816.033	903.472	818.074	976.310	1.078.000	1.026.633	1.040.701
25	880.804	833.621	941.259	833.621	928.885	838.118	1.000.189	1.099.783	1.050.512	1.067.647
26	880.804	833.621	941.259	833.621	928.885	843.484	1.000.189	1.099.783	1.050.512	1.067.647
27	904.683	851.250	963.041	851.208	954.298	863.529	1.024.067	1.121.565	1.074.391	1.094.593
28	904.683	851.250	963.041	851.208	965.032	868.895	1.024.067	1.121.565	1.074.391	1.094.593
29	919.361	865.887	975.623	865.886	979.710	888.939	1.038.745	1.121.565	1.089.069	1.109.272
30	919.361	865.887	975.623	865.886	979.710	888.939	1.038.745	1.121.565	1.089.069	1.109.272
31	919.361	865.887	975.623	865.886	979.710	888.939	1.038.745	1.121.565	1.089.069	1.109.272

Anc. péc.	22	23	24	25	26	27	28	29	30	31
0	775.917	792.693	723.761	774.086	808.683	860.055	839.354	952.066	1.034.050	1.377.494
1	796.450	813.225	748.459	798.783	833.380	893.138	856.381	977.479	1.059.357	1.377.494
2	802.742	819.518	754.751	805.076	839.673	907.816	862.674	992.157	1.084.664	1.431.724
3	819.442	836.218	777.529	827.854	862.451	938.979	885.452	1.023.320	1.109.971	1.431.724
4	819.442	836.218	777.529	827.854	862.451	938.979	885.452	1.023.320	1.109.971	1.485.955
5	836.142	852.917	800.308	850.632	885.229	978.006	908.230	1.062.347	1.154.257	1.485.955
6	836.142	852.917	800.308	850.632	885.229	978.006	908.230	1.062.347	1.154.257	1.540.185
7	854.936	871.711	825.179	875.504	910.101	1.017.034	933.102	1.101.375	1.198.543	1.540.185
8	854.936	871.711	825.179	875.504	910.101	1.017.034	933.102	1.101.375	1.198.543	1.594.416
9	882.116	898.891	858.439	908.763	943.360	1.056.061	966.361	1.140.402	1.242.830	1.594.416
10	888.250	905.025	864.572	914.897	949.494	1.062.195	966.361	1.140.402	1.242.830	1.648.646
11	915.430	932.206	897.832	948.156	982.753	1.101.222	999.621	1.179.430	1.287.116	1.648.646
12	915.430	932.206	897.832	948.156	982.753	1.101.222	999.621	1.179.430	1.287.116	1.702.877
13	940.516	957.292	928.995	979.319	1.013.917	1.140.250	1.030.784	1.218.457	1.331.403	1.702.877
14	940.516	957.292	928.995	979.319	1.013.917	1.140.250	1.030.784	1.218.457	1.331.403	1.757.107
15	965.601	982.377	960.158	1.010.483	1.045.080	1.179.277	1.061.948	1.257.484	1.375.689	1.757.107
16	965.601	982.377	960.158	1.010.483	1.045.080	1.179.277	1.061.948	1.257.484	1.375.689	1.811.338
17	990.686	1.007.462	991.322	1.041.646	1.076.244	1.218.304	1.093.112	1.296.512	1.419.976	1.811.338
18	990.686	1.007.462	991.322	1.041.646	1.076.244	1.218.304	1.093.112	1.296.512	1.419.976	1.865.568
19	1.015.771	1.032.546	1.022.485	1.072.810	1.107.407	1.257.331	1.124.275	1.335.539	1.464.262	1.865.568
20	1.015.771	1.032.546	1.022.485	1.072.810	1.107.407	1.257.331	1.124.275	1.335.539	1.464.262	1.919.798
21	1.040.856	1.057.632	1.053.649	1.103.974	1.138.571	1.296.359	1.155.438	1.374.566	1.508.549	1.919.798
22	1.040.856	1.057.632	1.053.649	1.103.974	1.138.571	1.296.359	1.155.438	1.374.566	1.508.549	1.974.029
23	1.065.941	1.082.717	1.084.813	1.135.137	1.169.735	1.335.387	1.186.602	1.413.594	1.552.835	1.974.029
24	1.065.941	1.082.717	1.084.813	1.135.137	1.169.735	1.335.387	1.186.602	1.413.594	1.552.835	1.974.029
25	1.091.026	1.107.802	1.099.491	1.149.815	1.184.413	1.335.387	1.217.766	1.430.080	1.552.835	1.974.029
26	1.091.026	1.107.802	1.099.491	1.149.815	1.184.413	1.335.387	1.217.766	1.430.080	1.552.835	1.974.029
27	1.116.112	1.132.887	1.114.169	1.164.493	1.199.091	1.335.387	1.232.444	1.430.080	1.552.835	1.974.029
28	1.116.112	1.132.887	1.114.169	1.164.493	1.199.091	1.335.387	1.232.444	1.430.080	1.552.835	1.974.029
29	1.130.790	1.147.566	1.128.847	1.179.171	1.213.769	1.335.387	1.247.122	1.430.080	1.552.835	1.974.029
30	1.130.790	1.147.566	1.128.847	1.179.171	1.213.769	1.335.387	1.247.122	1.430.080	1.552.835	1.974.029
31	1.145.468	1.162.244	1.128.847	1.179.171	1.228.447	1.335.387	1.261.800	1.430.080	1.552.835	1.974.029