

Annexe 3

Barèmes utilisés pour la fixation du coefficient « C1 » visé à l'annexe 1

Anc. péc.	1	2	3	4	5	6	7	8	9	10	11
0	503.015	503.015	506.396	518.440	518.440	521.350	518.440	545.747	525.421	537.702	544.239
1	515.247	515.247	520.224	531.552	531.552	535.179	531.552	563.735	538.532	554.949	558.450
2	519.980	519.980	526.554	537.221	537.221	541.566	537.221	573.451	544.201	564.753	563.711
3	524.713	524.713	532.885	542.890	542.890	547.953	542.890	583.167	549.871	574.559	571.121
4	525.782	525.782	533.954	544.016	544.016	549.079	544.016	584.204	550.997	575.685	571.121
5	528.738	528.738	538.740	551.455	551.455	555.208	551.455	593.607	558.436	585.489	578.272
6	529.807	529.807	539.810	552.582	552.582	556.334	552.582	596.113	559.562	586.616	578.272
7	532.763	532.763	544.596	560.021	560.021	562.463	560.021	606.986	567.002	599.310	585.423
8	533.832	533.832	545.665	561.148	561.148	563.589	561.148	609.491	568.128	600.436	585.423
9	536.788	536.788	551.737	568.587	570.438	569.718	606.147	632.243	613.127	613.129	592.574
10	541.172	541.172	556.121	573.005	574.856	574.136	614.903	637.613	621.884	617.548	595.438
11	544.354	544.354	562.419	580.669	585.482	580.490	620.593	660.365	627.574	630.467	603.305
12	545.649	545.649	563.714	582.020	586.833	581.841	627.728	662.871	634.709	631.818	603.305
13	548.830	548.830	570.011	589.684	597.460	588.194	634.864	685.622	641.845	644.737	611.172
14	550.125	550.125	571.306	591.035	598.811	589.545	641.999	688.128	648.981	646.088	611.172
15	553.306	555.913	577.604	601.038	611.707	595.899	649.135	710.887	656.116	659.006	619.039
16	554.601	557.208	578.899	602.389	613.058	597.250	656.271	713.442	663.252	660.357	619.039
17	557.782	563.506	585.197	612.391	625.953	603.603	663.406	736.243	670.388	673.276	626.905
18	559.076	564.800	586.492	613.742	627.304	604.954	670.542	738.798	677.523	674.626	626.905
19	562.258	571.098	592.789	623.745	640.198	611.990	677.678	761.599	684.659	687.545	635.454
20	563.553	572.394	594.084	625.096	641.549	613.340	684.812	764.155	691.794	688.896	635.454
21	566.734	578.691	600.382	635.099	654.444	620.376	691.948	786.956	698.929	701.815	644.018
22	568.029	579.986	601.677	636.449	655.795	621.727	699.084	789.512	706.065	703.166	644.018
23	571.210	586.283	607.974	646.452	668.691	628.763	706.220	812.313	713.201	716.084	652.624
24	572.505	587.578	609.269	647.803	670.042	630.114	713.355	814.868	720.361	717.459	652.624
25	577.850	593.876	615.566	657.806	682.936	637.149	720.491	837.669	727.523	730.405	661.229
26	579.145	595.171	616.861	659.157	684.287	638.500	727.627	840.225	734.686	731.783	661.229
27	584.491	601.468	623.159	674.108	697.182	645.536	734.761	863.026	741.847	744.728	669.835
28	585.785	602.763	624.454	675.459	698.533	646.887	741.897	865.581	749.010	746.106	669.835
29	587.080	604.058	625.749	690.429	711.447	648.257	749.052	888.382	756.173	759.051	672.756
30	587.080	604.058	625.749	690.429	711.447	648.257	749.052	888.382	756.173	759.051	672.756
31	587.080	604.058	625.749	690.429	711.447	648.257	749.052	888.382	756.173	759.051	675.676

Anc. péc.	12	13	14	15	16	17	18	19	20	21
0	539.726	562.246	588.275	562.246	606.316	527.707	612.998	637.099	698.881	706.313
1	557.715	578.786	606.263	580.234	624.305	545.695	631.346	656.888	717.305	723.027
2	566.394	586.017	614.943	588.913	632.984	555.411	640.026	667.009	725.984	731.706
3	577.222	595.396	625.771	599.739	643.811	565.127	653.001	681.426	739.045	746.228
4	577.222	595.396	625.771	599.739	643.811	566.164	653.001	681.426	739.045	746.228
5	588.452	606.939	637.314	611.283	655.356	575.567	665.977	703.076	752.106	760.750
6	588.452	606.939	637.314	611.283	655.356	578.073	665.977	703.076	752.106	760.750
7	615.322	634.122	667.386	641.354	672.651	588.945	698.642	741.528	783.147	778.160
8	615.322	634.122	667.386	641.354	672.651	591.451	698.642	741.528	783.147	778.160
9	639.949	647.182	746.468	657.303	701.517	614.202	726.160	829.783	810.664	807.137
10	642.869	650.102	749.389	660.224	704.381	619.573	729.081	832.704	813.585	810.058
11	667.496	663.162	771.124	676.173	732.622	642.324	756.598	854.439	841.102	839.036
12	667.496	663.162	771.124	676.173	732.622	644.830	756.598	854.439	841.102	839.036
13	692.123	679.111	792.859	692.122	757.979	667.582	781.225	876.174	865.729	865.124
14	692.123	679.111	792.859	692.122	757.979	670.088	781.225	876.174	865.729	865.124
15	716.750	695.060	814.595	708.071	783.337	692.839	805.852	897.910	890.356	891.212
16	716.750	695.060	814.595	708.071	783.337	695.345	820.943	913.002	890.356	891.212
17	741.377	711.009	836.330	724.020	808.694	718.132	845.570	934.737	914.983	917.299
18	741.377	711.009	836.330	724.020	808.694	720.688	845.570	994.508	914.983	917.299
19	766.004	726.958	858.065	739.969	834.051	743.488	870.197	1.016.243	939.610	943.387
20	766.004	726.958	858.065	739.969	834.051	746.044	870.197	1.016.243	939.610	943.387
21	790.631	742.907	879.801	749.412	859.409	768.845	894.824	1.037.979	964.237	969.475
22	790.631	742.907	879.801	749.412	859.409	771.400	894.824	1.037.979	964.237	969.475
23	815.258	758.856	901.536	758.855	884.766	794.202	919.451	1.059.714	988.863	995.562
24	815.258	758.856	901.536	758.855	884.766	796.757	919.451	1.059.714	988.863	995.562
25	839.885	774.805	923.272	774.804	910.124	819.558	944.078	1.081.450	1.013.490	1.021.650
26	839.885	774.805	923.272	774.804	910.124	822.114	944.078	1.081.450	1.013.490	1.021.650
27	864.512	790.811	945.006	790.754	935.481	844.915	968.705	1.103.185	1.038.117	1.047.737
28	864.512	790.811	945.006	790.754	940.593	847.470	968.705	1.103.185	1.038.117	1.047.737
29	884.758	811.000	962.361	810.999	960.838	870.271	988.950	1.103.185	1.058.363	1.067.983
30	884.758	811.000	962.361	810.999	960.838	870.271	988.950	1.103.185	1.058.363	1.067.983
31	884.758	811.000	962.361	810.999	960.838	870.271	988.950	1.103.185	1.058.363	1.067.983

Anc. péc.	22	23	24	25	26	27	28	29	30	31
0	745.430	768.569	659.050	728.463	776.183	847.041	790.789	890.856	1.034.050	1.377.494
1	760.891	784.029	676.494	745.907	793.627	876.051	804.580	916.213	1.059.357	1.377.494
2	769.570	792.709	685.173	754.586	802.307	896.296	813.260	936.459	1.084.664	1.431.724
3	783.206	806.344	701.702	771.116	818.836	924.392	829.789	964.554	1.109.971	1.431.724
4	783.206	806.344	701.702	771.116	818.836	924.392	829.789	964.554	1.109.971	1.485.955
5	796.840	819.979	718.233	787.645	835.365	963.334	846.318	1.003.497	1.154.257	1.485.955
6	796.840	819.979	718.233	787.645	835.365	963.334	846.318	1.003.497	1.154.257	1.540.185
7	813.364	836.503	737.650	807.064	854.784	1.002.277	865.737	1.042.440	1.198.543	1.540.185
8	813.364	836.503	737.650	807.064	854.784	1.002.277	865.737	1.042.440	1.198.543	1.594.416
9	841.456	864.594	768.637	838.050	885.770	1.041.219	896.723	1.081.382	1.242.830	1.594.416
10	844.377	867.515	771.558	840.971	888.691	1.044.140	896.723	1.081.382	1.242.830	1.648.646
11	872.468	895.608	802.544	871.957	919.678	1.083.082	927.710	1.120.324	1.287.116	1.648.646
12	872.468	895.608	802.544	871.957	919.678	1.083.082	927.710	1.120.324	1.287.116	1.702.877
13	897.670	920.809	830.640	900.053	947.773	1.122.025	955.806	1.159.267	1.331.403	1.702.877
14	897.670	920.809	830.640	900.053	947.773	1.122.025	955.806	1.159.267	1.331.403	1.757.107
15	922.871	946.010	858.736	928.148	975.869	1.160.968	983.902	1.198.209	1.375.689	1.757.107
16	922.871	946.010	858.736	928.148	975.869	1.160.968	983.902	1.198.209	1.375.689	1.811.338
17	948.072	971.212	886.831	956.244	1.003.965	1.199.911	1.011.997	1.237.152	1.419.976	1.811.338
18	948.072	971.212	886.831	956.244	1.003.965	1.199.911	1.011.997	1.237.152	1.419.976	1.865.568
19	973.274	996.413	914.927	984.340	1.032.061	1.238.853	1.040.093	1.276.095	1.464.262	1.865.568
20	973.274	996.413	914.927	984.340	1.032.061	1.238.853	1.040.093	1.276.095	1.464.262	1.919.798
21	998.475	1.021.614	943.023	1.012.436	1.060.157	1.277.795	1.068.189	1.315.037	1.508.549	1.919.798
22	998.475	1.021.614	943.023	1.012.436	1.060.157	1.277.795	1.068.189	1.315.037	1.508.549	1.974.029
23	1.023.676	1.046.816	971.119	1.040.532	1.088.253	1.316.738	1.096.285	1.353.980	1.552.835	1.974.029
24	1.023.676	1.046.816	971.119	1.040.532	1.088.253	1.316.738	1.096.285	1.353.980	1.552.835	1.974.029
25	1.048.878	1.072.017	991.365	1.060.777	1.108.498	1.316.738	1.124.381	1.361.830	1.552.835	1.974.029
26	1.048.878	1.072.017	991.365	1.060.777	1.108.498	1.316.738	1.124.381	1.361.830	1.552.835	1.974.029
27	1.074.079	1.097.218	1.011.610	1.081.023	1.128.744	1.316.738	1.144.626	1.361.830	1.552.835	1.974.029
28	1.074.079	1.097.218	1.011.610	1.081.023	1.128.744	1.316.738	1.144.626	1.361.830	1.552.835	1.974.029
29	1.094.325	1.117.464	1.031.856	1.101.269	1.148.989	1.316.738	1.164.872	1.361.830	1.552.835	1.974.029
30	1.094.325	1.117.464	1.031.856	1.101.269	1.148.989	1.316.738	1.164.872	1.361.830	1.552.835	1.974.029
31	1.114.570	1.137.710	1.031.856	1.101.269	1.169.235	1.316.738	1.185.117	1.361.830	1.552.835	1.974.029