

Annexe 6

Barèmes utilisés pour la fixation du coefficient « C4 » visé à l'annexe 1

Anc. péc.	1	2	3	4	5	6	7	8	9	10	11
0	517.130	517.130	518.821	530.191	530.191	531.646	530.191	558.172	551.132	557.273	567.776
1	544.666	544.666	547.155	558.167	558.167	559.980	558.167	590.438	579.108	587.316	597.259
2	549.706	549.706	552.993	563.817	563.817	565.989	563.817	597.888	584.758	595.034	599.889
3	554.746	554.746	558.832	569.467	569.467	571.998	569.467	605.337	590.408	602.752	608.965
4	557.954	557.954	562.040	572.845	572.845	575.376	572.845	608.448	593.786	606.130	608.965
5	562.105	562.105	567.107	579.380	579.380	581.257	579.380	615.742	600.321	613.848	617.912
6	565.314	565.314	570.315	582.759	582.759	584.635	582.759	623.259	603.700	617.227	617.912
7	569.465	569.465	575.381	589.294	589.294	590.515	589.294	634.961	610.235	626.389	626.858
8	572.673	572.673	578.590	592.673	592.673	593.894	592.673	642.478	613.614	629.768	626.858
9	576.825	576.825	584.299	599.208	600.133	599.773	617.988	660.119	638.929	638.930	635.805
10	589.977	589.977	597.452	612.462	613.387	613.027	633.411	676.230	654.355	652.187	644.397
11	594.805	594.805	603.838	619.670	622.077	619.581	639.632	693.871	660.577	662.023	655.491
12	598.690	598.690	607.723	623.723	626.130	623.634	646.577	701.389	667.522	666.076	655.491
13	603.517	603.517	614.108	630.933	634.821	630.188	653.523	719.029	674.466	675.912	666.585
14	607.402	607.402	617.993	634.986	638.874	634.240	660.468	726.547	681.412	679.965	666.585
15	612.231	613.534	624.379	643.365	648.699	640.795	667.413	744.210	688.357	689.802	677.678
16	616.115	617.419	628.264	647.417	652.751	644.847	674.358	751.876	695.301	693.854	677.678
17	620.943	623.805	634.650	655.795	662.576	651.401	681.303	769.665	702.247	703.691	688.772
18	624.827	627.689	638.535	659.848	666.629	655.454	688.248	777.331	709.192	707.743	688.772
19	629.655	634.075	644.920	668.226	676.453	662.349	695.193	795.120	716.137	717.580	700.207
20	633.540	637.961	648.806	672.279	680.506	666.401	702.137	802.786	723.081	721.633	700.207
21	638.368	644.346	655.192	680.658	690.331	673.297	709.083	820.575	730.026	731.469	711.685
22	642.252	648.231	659.076	684.710	694.383	677.349	716.027	828.241	736.972	735.522	711.685
23	647.081	654.617	665.463	693.089	704.208	684.244	722.973	846.030	743.916	745.358	723.290
24	650.965	658.501	669.347	697.142	708.261	688.297	729.918	853.697	750.934	749.484	723.290
25	656.875	664.888	675.733	705.520	718.085	695.192	736.862	871.485	757.960	759.400	734.894
26	660.760	668.772	679.618	709.573	722.138	699.245	743.808	879.152	764.985	763.534	734.894
27	666.670	675.159	686.004	720.425	731.963	706.139	750.752	896.941	772.010	773.451	746.499
28	670.554	679.043	689.889	724.478	736.016	710.192	757.698	904.606	779.037	777.585	746.499
29	674.439	682.928	693.774	735.388	745.898	714.302	764.700	922.395	786.062	787.501	755.261
30	674.439	682.928	693.774	735.388	745.898	714.302	764.700	922.395	786.062	787.501	755.261
31	674.439	682.928	693.774	735.388	745.898	714.302	764.700	922.395	786.062	787.501	764.023

Anc. péc.	12	13	14	15	16	17	18	19	20	21
0	576.261	587.521	600.536	587.521	618.507	540.202	638.553	650.603	722.667	744.962
1	608.527	619.063	632.801	619.787	650.772	572.468	671.897	684.668	756.241	773.407
2	612.867	622.678	637.141	624.126	655.112	579.918	676.237	689.728	760.581	777.747
3	623.651	632.739	647.926	634.910	665.896	587.367	693.465	707.677	778.064	799.613
4	623.651	632.739	647.926	634.910	665.896	590.477	693.465	707.677	778.064	799.613
5	636.427	645.670	660.857	647.842	678.829	597.771	710.694	729.243	795.547	821.479
6	636.427	645.670	660.857	647.842	678.829	605.289	710.694	729.243	795.547	821.479
7	696.121	705.521	722.153	709.137	701.798	616.990	779.770	801.213	859.750	844.789
8	696.121	705.521	722.153	709.137	701.798	624.508	779.770	801.213	859.750	844.789
9	719.388	723.005	772.648	728.066	730.552	642.148	804.482	856.294	884.462	873.882
10	728.150	731.767	781.410	736.827	739.144	658.260	813.244	865.055	893.224	882.645
11	751.417	749.249	803.231	755.755	766.029	675.901	837.956	886.876	917.937	911.739
12	751.417	749.249	803.231	755.755	766.029	683.419	837.956	886.876	917.937	911.739
13	774.684	768.178	825.052	774.683	791.486	701.059	861.222	908.697	941.203	939.388
14	774.684	768.178	825.052	774.683	791.486	708.577	861.222	908.697	941.203	939.388
15	797.950	787.105	846.872	793.610	816.944	726.218	884.489	930.518	964.470	967.037
16	797.950	787.105	846.872	793.610	816.944	733.736	929.764	975.793	964.470	967.037
17	821.216	806.032	868.693	812.538	842.403	751.483	953.031	997.614	987.736	994.686
18	821.216	806.032	868.693	812.538	842.403	759.149	953.031	1.027.499	987.736	994.686
19	844.483	824.961	890.514	831.466	867.860	776.937	976.297	1.049.320	1.011.003	1.022.335
20	844.483	824.961	890.514	831.466	867.860	784.604	976.297	1.049.320	1.011.003	1.022.335
21	867.750	843.888	912.335	847.141	893.319	802.392	999.564	1.071.142	1.034.270	1.049.984
22	867.750	843.888	912.335	847.141	893.319	810.059	999.564	1.071.142	1.034.270	1.049.984
23	891.017	862.816	934.156	862.816	918.777	827.849	1.022.830	1.092.962	1.057.536	1.077.633
24	891.017	862.816	934.156	862.816	918.777	835.514	1.022.830	1.092.962	1.057.536	1.077.633
25	914.284	881.744	955.977	881.743	944.235	853.303	1.046.097	1.114.783	1.080.803	1.105.281
26	914.284	881.744	955.977	881.743	944.235	860.969	1.046.097	1.114.783	1.080.803	1.105.281
27	937.550	900.700	977.797	900.671	969.693	878.758	1.069.364	1.136.604	1.104.070	1.132.930
28	937.550	900.700	977.797	900.671	985.028	886.424	1.069.364	1.136.604	1.104.070	1.132.930
29	947.673	910.794	986.474	910.794	995.151	904.213	1.079.487	1.136.604	1.114.192	1.143.053
30	947.673	910.794	986.474	910.794	995.151	904.213	1.079.487	1.136.604	1.114.192	1.143.053
31	947.673	910.794	986.474	910.794	995.151	904.213	1.079.487	1.136.604	1.114.192	1.143.053

Anc. péc.	22	23	24	25	26	27	28	29	30	31
0	800.861	812.430	776.707	811.414	835.274	870.703	879.090	1.002.147	1.034.050	1.377.494
1	825.544	837.113	807.339	842.046	865.906	907.118	898.765	1.027.605	1.059.357	1.377.494
2	829.883	841.453	811.679	846.385	870.246	917.241	903.105	1.037.728	1.084.664	1.431.724
3	849.091	860.660	839.569	874.276	898.136	950.914	930.995	1.071.401	1.109.971	1.431.724
4	849.091	860.660	839.569	874.276	898.136	950.914	930.995	1.071.401	1.109.971	1.485.955
5	868.297	879.866	867.460	902.166	926.026	990.011	958.885	1.110.498	1.154.257	1.485.955
6	868.297	879.866	867.460	902.166	926.026	990.011	958.885	1.110.498	1.154.257	1.540.185
7	888.949	900.518	896.794	931.501	955.361	1.029.108	988.220	1.149.595	1.198.543	1.540.185
8	888.949	900.518	896.794	931.501	955.361	1.029.108	988.220	1.149.595	1.198.543	1.594.416
9	915.383	926.953	931.913	966.619	990.479	1.068.204	1.023.338	1.188.691	1.242.830	1.594.416
10	924.146	935.715	940.675	975.382	999.242	1.076.967	1.023.338	1.188.691	1.242.830	1.648.646
11	950.581	962.151	975.794	1.010.500	1.034.361	1.116.063	1.058.457	1.227.789	1.287.116	1.648.646
12	950.581	962.151	975.794	1.010.500	1.034.361	1.116.063	1.058.457	1.227.789	1.287.116	1.702.877
13	975.571	987.141	1.009.467	1.044.174	1.068.034	1.155.160	1.092.131	1.266.885	1.331.403	1.702.877
14	975.571	987.141	1.009.467	1.044.174	1.068.034	1.155.160	1.092.131	1.266.885	1.331.403	1.757.107
15	1.000.562	1.012.131	1.043.141	1.077.847	1.101.708	1.194.257	1.125.805	1.305.982	1.375.689	1.757.107
16	1.000.562	1.012.131	1.043.141	1.077.847	1.101.708	1.194.257	1.125.805	1.305.982	1.375.689	1.811.338
17	1.025.551	1.037.121	1.076.814	1.111.521	1.135.381	1.233.354	1.159.478	1.345.079	1.419.976	1.811.338
18	1.025.551	1.037.121	1.076.814	1.111.521	1.135.381	1.233.354	1.159.478	1.345.079	1.419.976	1.865.568
19	1.050.541	1.062.110	1.110.488	1.145.194	1.169.054	1.272.450	1.193.151	1.384.176	1.464.262	1.865.568
20	1.050.541	1.062.110	1.110.488	1.145.194	1.169.054	1.272.450	1.193.151	1.384.176	1.464.262	1.919.798
21	1.075.532	1.087.101	1.144.162	1.178.868	1.202.728	1.311.548	1.226.824	1.423.272	1.508.549	1.919.798
22	1.075.532	1.087.101	1.144.162	1.178.868	1.202.728	1.311.548	1.226.824	1.423.272	1.508.549	1.974.029
23	1.100.521	1.112.091	1.177.835	1.212.541	1.236.402	1.350.645	1.260.498	1.462.369	1.552.835	1.974.029
24	1.100.521	1.112.091	1.177.835	1.212.541	1.236.402	1.350.645	1.260.498	1.462.369	1.552.835	1.974.029
25	1.125.511	1.137.081	1.187.958	1.222.664	1.246.525	1.350.645	1.294.172	1.485.920	1.552.835	1.974.029
26	1.125.511	1.137.081	1.187.958	1.222.664	1.246.525	1.350.645	1.294.172	1.485.920	1.552.835	1.974.029
27	1.150.502	1.162.071	1.198.081	1.232.787	1.256.647	1.350.645	1.304.295	1.485.920	1.552.835	1.974.029
28	1.150.502	1.162.071	1.198.081	1.232.787	1.256.647	1.350.645	1.304.295	1.485.920	1.552.835	1.974.029
29	1.160.624	1.172.194	1.208.203	1.242.910	1.266.770	1.350.645	1.314.417	1.485.920	1.552.835	1.974.029
30	1.160.624	1.172.194	1.208.203	1.242.910	1.266.770	1.350.645	1.314.417	1.485.920	1.552.835	1.974.029
31	1.170.747	1.182.317	1.208.203	1.242.910	1.276.893	1.350.645	1.324.540	1.485.920	1.552.835	1.974.029