

Annexe 4

Barèmes utilisés pour la fixation du coefficient « C2 » visé à l'annexe 1

Anc. péc.	1	2	3	4	5	6	7	8	9	10	11
0	504.073	504.073	507.327	519.322	519.322	522.122	519.322	546.678	527.349	539.170	546.004
1	517.453	517.453	522.244	533.548	533.548	537.039	533.548	565.738	541.575	557.376	561.361
2	522.209	522.209	528.537	539.216	539.216	543.398	539.216	575.284	547.243	567.024	566.424
3	526.965	526.965	534.831	544.884	544.884	549.756	544.884	584.830	552.911	576.673	573.959
4	528.195	528.195	536.060	546.179	546.179	551.051	546.179	586.022	554.206	577.968	573.959
5	531.240	531.240	540.868	553.550	553.550	557.162	553.550	595.267	561.577	587.616	581.245
6	532.470	532.470	542.098	554.845	554.845	558.457	554.845	598.149	562.872	588.911	581.245
7	535.516	535.516	546.905	562.217	562.217	564.567	562.217	609.084	570.244	601.341	588.530
8	536.745	536.745	548.135	563.512	563.512	565.862	563.512	611.965	571.539	602.636	588.530
9	539.791	539.791	554.179	570.884	572.665	571.972	607.035	634.334	615.062	615.064	595.817
10	544.833	544.833	559.221	575.965	577.746	577.053	616.291	640.510	624.320	620.146	599.110
11	548.138	548.138	565.526	583.594	588.227	583.421	622.021	662.878	630.049	632.834	607.219
12	549.627	549.627	567.015	585.148	589.781	584.975	629.142	665.760	637.170	634.387	607.219
13	552.931	552.931	573.319	592.778	600.262	591.344	636.263	688.127	644.291	647.075	615.328
14	554.421	554.421	574.808	594.331	601.816	592.897	643.384	691.009	651.413	648.629	615.328
15	557.726	560.235	581.112	604.213	614.481	599.266	650.506	713.386	658.534	661.316	623.437
16	559.215	561.724	582.601	605.766	616.035	600.820	657.627	716.325	665.656	662.869	623.437
17	562.519	568.028	588.906	615.646	628.699	607.188	664.748	738.750	672.777	675.557	631.545
18	564.008	569.517	590.395	617.200	630.253	608.742	671.870	741.688	679.898	677.110	631.545
19	567.312	575.822	596.699	627.081	642.918	615.767	678.991	764.113	687.020	689.798	640.311
20	568.802	577.311	598.188	628.634	644.471	617.320	686.112	767.052	694.140	691.351	640.311
21	572.107	583.615	604.493	638.516	657.136	624.345	693.233	789.478	701.262	704.039	649.093
22	573.596	585.104	605.982	640.069	658.689	625.899	700.355	792.417	708.383	705.593	649.093
23	576.900	591.408	612.286	649.950	671.355	632.924	707.476	814.842	715.504	718.280	657.924
24	578.390	592.897	613.775	651.504	672.908	634.477	714.597	817.780	722.654	719.861	657.924
25	583.777	599.202	620.079	661.385	685.573	641.502	721.719	840.205	729.806	732.579	666.754
26	585.266	600.691	621.568	662.938	687.126	643.056	728.840	843.144	736.958	734.164	666.754
27	590.654	606.995	627.873	677.582	699.791	650.081	735.961	865.569	744.110	746.882	675.585
28	592.143	608.484	629.362	679.135	701.344	651.635	743.082	868.508	751.262	748.467	675.585
29	593.632	609.973	630.851	693.801	714.031	653.210	750.226	890.933	758.414	761.185	678.943
30	593.632	609.973	630.851	693.801	714.031	653.210	750.226	890.933	758.414	761.185	678.943
31	593.632	609.973	630.851	693.801	714.031	653.210	750.226	890.933	758.414	761.185	682.302

Anc. péc.	12	13	14	15	16	17	18	19	20	21
0	542.467	564.142	589.195	564.142	607.230	528.644	614.915	638.112	700.665	709.211
1	561.526	581.807	608.253	583.201	626.290	547.703	634.388	658.972	720.225	726.806
2	569.880	588.766	616.608	591.554	634.644	557.249	642.741	668.713	728.579	735.159
3	580.704	598.197	627.432	602.377	645.468	566.795	656.036	683.395	741.972	750.232
4	580.704	598.197	627.432	602.377	645.468	567.987	656.036	683.395	741.972	750.232
5	592.050	609.843	639.080	614.025	657.116	577.232	669.331	705.039	755.364	765.304
6	592.050	609.843	639.080	614.025	657.116	580.114	669.331	705.039	755.364	765.304
7	621.382	639.477	671.493	646.438	674.837	591.048	704.727	746.005	788.892	783.157
8	621.382	639.477	671.493	646.438	674.837	593.930	704.727	746.005	788.892	783.157
9	645.907	652.868	748.432	662.610	703.694	616.298	732.034	831.771	816.199	812.143
10	649.265	656.227	751.790	665.969	706.988	622.474	735.393	835.130	819.558	815.502
11	673.790	669.618	773.532	682.142	735.128	644.842	762.700	856.872	846.865	844.489
12	673.790	669.618	773.532	682.142	735.128	647.724	762.700	856.872	846.865	844.489
13	698.315	685.791	795.274	698.314	760.492	670.093	787.225	878.614	871.390	870.694
14	698.315	685.791	795.274	698.314	760.492	672.974	787.225	878.614	871.390	870.694
15	722.840	701.964	817.016	714.486	785.857	695.343	811.749	900.356	895.915	896.898
16	722.840	701.964	817.016	714.486	785.857	698.224	829.105	917.711	895.915	896.898
17	747.365	718.136	838.757	730.659	811.222	720.633	853.630	939.452	920.439	923.103
18	747.365	718.136	838.757	730.659	811.222	723.572	853.630	996.982	920.439	923.103
19	771.890	734.308	860.499	746.831	836.587	745.997	878.155	1.018.724	944.964	949.308
20	771.890	734.308	860.499	746.831	836.587	748.936	878.155	1.018.724	944.964	949.308
21	796.415	750.481	882.241	756.742	861.952	771.361	902.680	1.040.466	969.489	975.513
22	796.415	750.481	882.241	756.742	861.952	774.300	902.680	1.040.466	969.489	975.513
23	820.940	766.653	903.983	766.652	887.317	796.726	927.204	1.062.208	994.014	1.001.717
24	820.940	766.653	903.983	766.652	887.317	799.664	927.204	1.062.208	994.014	1.001.717
25	845.465	782.826	925.724	782.825	912.682	822.089	951.729	1.083.950	1.018.539	1.027.922
26	845.465	782.826	925.724	782.825	912.682	825.028	951.729	1.083.950	1.018.539	1.027.922
27	869.990	799.053	947.466	798.997	938.047	847.453	976.254	1.105.691	1.043.064	1.054.127
28	869.990	799.053	947.466	798.997	943.925	850.392	976.254	1.105.691	1.043.064	1.054.127
29	889.476	818.485	964.169	818.484	963.412	872.817	995.740	1.105.691	1.062.550	1.073.613
30	889.476	818.485	964.169	818.484	963.412	872.817	995.740	1.105.691	1.062.550	1.073.613
31	889.476	818.485	964.169	818.484	963.412	872.817	995.740	1.105.691	1.062.550	1.073.613

Anc. péc.	22	23	24	25	26	27	28	29	30	31
0	749.588	771.858	667.874	734.685	780.615	848.816	797.411	899.202	1.034.050	1.377.494
1	765.740	788.010	686.307	753.117	799.048	878.381	811.643	924.567	1.059.357	1.377.494
2	774.093	796.365	694.661	761.471	807.402	897.867	819.998	944.054	1.084.664	1.431.724
3	788.147	810.418	712.042	778.853	824.784	926.381	837.379	972.568	1.109.971	1.431.724
4	788.147	810.418	712.042	778.853	824.784	926.381	837.379	972.568	1.109.971	1.485.955
5	802.200	824.470	729.425	796.234	842.165	965.335	854.761	1.011.522	1.154.257	1.485.955
6	802.200	824.470	729.425	796.234	842.165	965.335	854.761	1.011.522	1.154.257	1.540.185
7	819.033	841.304	749.586	816.396	862.327	1.004.289	874.923	1.050.476	1.198.543	1.540.185
8	819.033	841.304	749.586	816.396	862.327	1.004.289	874.923	1.050.476	1.198.543	1.594.416
9	847.000	869.271	780.883	847.693	893.623	1.043.243	906.219	1.089.430	1.242.830	1.594.416
10	850.359	872.630	784.242	851.051	896.982	1.046.602	906.219	1.089.430	1.242.830	1.648.646
11	878.327	900.598	815.538	882.348	928.279	1.085.556	937.516	1.128.384	1.287.116	1.648.646
12	878.327	900.598	815.538	882.348	928.279	1.085.556	937.516	1.128.384	1.287.116	1.702.877
13	903.512	925.784	844.052	910.862	956.793	1.124.511	966.030	1.167.338	1.331.403	1.702.877
14	903.512	925.784	844.052	910.862	956.793	1.124.511	966.030	1.167.338	1.331.403	1.757.107
15	928.698	950.969	872.566	939.376	985.307	1.163.464	994.544	1.206.292	1.375.689	1.757.107
16	928.698	950.969	872.566	939.376	985.307	1.163.464	994.544	1.206.292	1.375.689	1.811.338
17	953.883	976.155	901.080	967.890	1.03.821	1.202.419	1.023.058	1.245.247	1.419.976	1.811.338
18	953.883	976.155	901.080	967.890	1.013.821	1.202.419	1.023.058	1.245.247	1.419.976	1.865.568
19	979.069	1.001.340	929.594	996.404	1.042.335	1.241.373	1.051.572	1.284.201	1.464.262	1.865.568
20	979.069	1.001.340	929.594	996.404	1.042.335	1.241.373	1.051.572	1.284.201	1.464.262	1.919.798
21	1.004.254	1.026.526	958.109	1.024.918	1.070.850	1.280.327	1.080.086	1.323.154	1.508.549	1.919.798
22	1.004.254	1.026.526	958.109	1.024.918	1.070.850	1.280.327	1.080.086	1.323.154	1.508.549	1.974.029
23	1.029.440	1.051.711	986.623	1.053.433	1.099.364	1.319.281	1.108.601	1.362.109	1.552.835	1.974.029
24	1.029.440	1.051.711	986.623	1.053.433	1.099.364	1.319.281	1.108.601	1.362.109	1.552.835	1.974.029
25	1.054.625	1.076.897	1.006.109	1.072.919	1.118.850	1.319.281	1.137.115	1.371.137	1.552.835	1.974.029
26	1.054.625	1.076.897	1.006.109	1.072.919	1.118.850	1.319.281	1.137.115	1.371.137	1.552.835	1.974.029
27	1.079.811	1.102.082	1.025.595	1.092.405	1.138.337	1.319.281	1.156.601	1.371.137	1.552.835	1.974.029
28	1.079.811	1.102.082	1.025.595	1.092.405	1.138.337	1.319.281	1.156.601	1.371.137	1.552.835	1.974.029
29	1.099.297	1.121.569	1.045.082	1.111.892	1.157.823	1.319.281	1.176.088	1.371.137	1.552.835	1.974.029
30	1.099.297	1.121.569	1.045.082	1.111.892	1.157.823	1.319.281	1.176.088	1.371.137	1.552.835	1.974.029
31	1.118.784	1.141.055	1.045.082	1.111.892	1.177.309	1.319.281	1.195.574	1.371.137	1.552.835	1.974.029