

N. 92 — 1401

18 FEBRUARI 1992. — Koninklijk besluit tot wijziging van het besluit van 3 maart 1976 houdende bezoldigingsregeling van het personeel van de Regie van Telegrafie en Telefonie

BOUDEWIJN, Koning der Belgen,
Aan allen die nu zijn en hierna wezen zullen, Onze Groet.

Gelet op de wet van 19 juli 1930 tot oprichting van de Regie van Telegrafie en Telefonie, inzonderheid op artikel 21, § 2, ingevoegd bij het koninklijk besluit nr. 91 van 11 november 1967;

Gelet op het koninklijk besluit van 3 maart 1976 houdende bezoldigingsregeling van het personeel van de Regie van Telegrafie en Telefonie, inzonderheid op bijlage 2, gewijzigd bij de koninklijke besluiten van 24 februari 1977, 9 april 1981, 26 september 1989, 29 maart 1990 en 27 september 1991;

Gelet op het protocol van het gemeenschappelijk comité voor alle overheidsdiensten van 13 juni 1991;

Gelet op het akkoord van Onze Minister van Openbaar Ambt, gegeven op 20 januari 1992;

Gelet op het akkoord van Onze Minister van Begroting, gegeven op 20 januari 1992;

Op de voordracht van Onze Minister van Posterijen, Telegrafie en Telefonie,

Hebben Wij besloten en besluiten Wij :

Artikel 1. Bijlage 2 van het koninklijk besluit van 3 maart 1976 houdende bezoldigingsregeling van het personeel van Regie van Telegrafie en Telefonie, gewijzigd bij de koninklijke besluiten van 24 februari 1977, 9 april 1981, 26 september 1989, 29 maart 1990 en 27 september 1991, wordt vervangen door de bijlage van dit besluit.

Art. 2. Dit besluit heeft uitwerking met ingang van 1 november 1991.

Art. 3. Onze Minister van Posterijen, Telegrafie en Telefonie is belast met de uitvoering van dit besluit.

Gegeven te Brussel, 18 februari 1992.

BOUDEWIJN

Van Koningswege :
De Minister van Posterijen, Telegrafie en Telefonie.

M. COLLA

F. 92 — 1401

18 FEVRIER 1992. — Arrêté royal modifiant l'arrêté royal du 3 mars 1976 portant statut pécuniaire du personnel de la Régie des Télégraphes et des Téléphones

BAUDOUIN, Roi des Belges,
A tous, présents et à venir, Salut.

Vu la loi du 19 juillet 1930 créant la Régie des Télégraphes et des Téléphones, notamment l'article 21, § 2, inséré par l'arrêté royal n° 91 du 11 novembre 1967;

Vu l'arrêté royal du 3 mars 1976 portant statut pécuniaire du personnel de la Régie des Télégraphes et des Téléphones, notamment l'annexe 2, modifiée par les arrêtés royaux des 24 février 1977, 9 avril 1981, 26 septembre 1989, 29 mars 1990 et 27 septembre 1991;

Vu le protocole du comité commun à l'ensemble des services publics du 13 juin 1991;

Vu l'accord de Notre Ministre de la Fonction publique, donné le 20 janvier 1992;

Vu l'accord de Notre Ministre du Budget, donné le 20 janvier 1992;

Sur la proposition de Notre Ministre des Postes, Télégraphes et Téléphones,

Nous avons arrêté et arrêtons :

Article 1^{er}. L'annexe 2 de l'arrêté royal du 3 mars 1976 portant statut pécuniaire du personnel de la Régie des Télégraphes et des Téléphones, modifiée par les arrêtés royaux des 24 février 1977, 9 avril 1981, 26 septembre 1989, 29 mars 1990 et 27 septembre 1991, est remplacée par l'annexe du présent arrêté.

Art. 2. Le présent arrêté produit ses effets le 1^{er} novembre 1991.

Art. 3. Notre Ministre des Postes, Télégraphes et Téléphones est chargé de l'exécution du présent arrêté.

Donné à Bruxelles, le 18 février 1992.

BAUDOUIN

Par le Roi :
Le Ministre des Postes, Télégraphes et Téléphones,

M. COLLA

[F 14110]

BIJLAGE - ANNEXE

indicie - indice	40/a	40/b	40/c	40/d	40/e
tussentijdse verhogingen - augmentations intercalaires	3x1/6.167 11x2/4.356	3x1/6.167 4x2/5.864 7x2/4.356	3x1/6.167 11x2/4.356	3x1/6.167 4x2/5.864 7x2/4.356	3x1/6.167 2x2/4.356 10x2/5.331
0	434.254	435.001	442.165	442.911	462.529
1	440.421	441.168	448.332	449.078	468.696
2	446.588	447.335	454.499	455.245	474.863
3	452.755	453.502	460.666	461.412	481.030
4	452.755	453.502	460.666	461.412	481.030
5	457.111	459.366	465.022	467.276	485.386
6	457.111	459.366	465.022	467.276	485.386
7	461.467	465.230	469.378	473.140	489.742
8	461.467	465.230	469.378	473.140	489.742
9	465.823	471.094	473.734	479.004	495.073
10	465.823	471.094	473.734	479.004	495.073
11	470.179	476.958	478.090	484.868	500.404
12	470.179	476.958	478.090	484.868	500.404
13	474.535	481.314	482.446	489.224	505.735
14	474.535	481.314	482.446	489.224	505.735
15	478.891	485.670	486.802	493.580	511.066
16	478.891	485.670	486.802	493.580	511.066
17	483.247	490.026	491.158	497.936	516.397
18	483.247	490.026	491.158	497.936	516.397
19	487.603	494.382	495.514	502.292	521.728
20	487.603	494.382	495.514	502.292	521.728
21	491.959	498.738	499.870	506.648	527.059
22	491.959	498.738	499.870	506.648	527.059
23	496.315	503.094	504.226	511.004	532.390
24	496.315	503.094	504.226	511.004	532.390
25	500.671	507.450	508.582	515.360	537.721
26					537.721
27					543.052
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indicie - indice	40/f	41/a	41/b	41/c	41/d
tussentijdse verhogingen - augmentations intercalaires	3x1/6.167 2x2/4.356 10x2/5.331	3x1/6.167 2x2/4.356 7x2/5.864	3x1/6.167 2x2/4.356 7x2/5.864	3x1/6.167 2x2/4.356 10x2/5.331	3x1/6.167 2x2/4.356 10x2/5.331
0	470.439	443.631	451.542	462.529	470.439
1	476.606	449.798	457.709	468.696	476.606
2	482.773	455.965	463.876	474.863	482.773
3	488.940	462.132	470.043	481.030	488.940
4	488.940	462.132	470.043	481.030	488.940
5	493.296	466.488	474.399	485.386	493.296
6	493.296	466.488	474.399	485.386	493.296
7	497.652	470.844	478.755	489.742	497.652
8	497.652	470.844	478.755	489.742	497.652
9	502.983	476.708	484.619	495.073	502.983
10	502.983	476.708	484.619	495.073	502.983
11	508.314	482.572	490.483	500.404	508.314
12	508.314	482.572	490.483	500.404	508.314
13	513.645	488.436	496.347	505.735	513.645
14	513.645	488.436	496.347	505.735	513.645
15	518.976	494.300	502.211	511.066	518.976
16	518.976	494.300	502.211	511.066	518.976
17	524.307	500.164	508.075	516.397	524.307
18	524.307	500.164	508.075	516.397	524.307
19	529.638	506.028	513.939	521.728	529.638
20	529.638	506.028	513.939	521.728	529.638
21	534.969	511.892	519.803	527.059	534.969
22	534.969			527.059	534.969
23	540.300			532.390	540.300
24	540.300			532.390	540.300
25	545.631			537.721	545.631
26	545.631			537.721	545.631
27	550.962			543.052	550.962
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indicie - indice	41/e	41/f	42/a	42/b	42/c
tussentijdse verhogingen - augmentations intercalaires	3x1/6.167 2x2/4.356 7x2/5.864	3x1/6.167 2x2/4.356 7x2/5.864	3x1/6.167 2x2/4.356 10x2/5.331	3x1/6.167 2x2/4.356 10x2/5.331	3x1/4.300 7x2/5.864 5x2/6.664
0	443.631	451.542	462.529	470.439	515.157
1	449.798	457.709	468.696	476.606	519.457
2	455.965	463.876	474.863	482.773	523.757
3	462.132	470.043	481.030	488.940	528.057
4	462.132	470.043	481.030	488.940	528.057
5	466.488	474.399	485.386	493.296	533.921
6	466.488	474.399	485.386	493.296	533.921
7	470.844	478.755	489.742	497.652	539.785
8	470.844	478.755	489.742	497.652	539.785
9	476.708	484.619	495.073	502.983	545.649
10	476.708	484.619	495.073	502.983	545.649
11	482.572	490.483	500.404	508.314	551.513
12	482.572	490.483	500.404	508.314	551.513
13	488.436	496.347	505.735	513.645	557.377
14	488.436	496.347	505.735	513.645	557.377
15	494.300	502.211	511.066	518.976	563.241
16	494.300	502.211	511.066	518.976	563.241
17	500.164	508.075	516.397	524.307	569.105
18	500.164	508.075	516.397	524.307	569.105
19	506.028	513.939	521.728	529.638	575.769
20	506.028	513.939	521.728	529.638	575.769
21	511.892	519.803	527.059	534.969	582.433
22			527.059	534.969	582.433
23			532.390	540.300	589.097
24			532.390	540.300	589.097
25			537.721	545.631	595.761
26			537.721	545.631	595.761
27			543.052	550.962	602.425
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indicie - indice	42/d	42/e	42/f	42/g	42/h
tussentijdse verhogingen - augmentations intercalaires	3x1/4.300 7x2/5.864 5x2/6.664	3x1/5.467 7x2/6.664 5x2/7.996	3x1/5.467 7x2/6.664 5x2/7.996	3x1/8.527 10x2/6.727	3x1/8.527 10x2/6.727
0	523.067	515.159	523.069	470.753	478.664
1	527.367	520.626	528.536	479.280	487.191
2	531.667	526.093	534.003	487.807	495.718
3	535.967	531.560	539.470	496.334	504.245
4	535.967	531.560	539.470	496.334	504.245
5	541.831	538.224	546.134	503.061	510.972
6	541.831	538.224	546.134	503.061	510.972
7	547.695	544.888	552.798	509.788	517.699
8	547.695	544.888	552.798	509.788	517.699
9	553.559	551.552	559.462	516.515	524.426
10	553.559	551.552	559.462	516.515	524.426
11	559.423	558.216	566.126	523.242	531.153
12	559.423	558.216	566.126	523.242	531.153
13	565.287	564.880	572.790	529.969	537.880
14	565.287	564.880	572.790	529.969	537.880
15	571.151	571.544	579.454	536.696	544.607
16	571.151	571.544	579.454	536.696	544.607
17	577.015	578.208	586.118	543.423	551.334
18	577.015	578.208	586.118	543.423	551.334
19	583.679	586.204	594.114	550.150	558.061
20	583.679	586.204	594.114	550.150	558.061
21	590.343	594.200	602.110	556.877	564.788
22	590.343	594.200	602.110	556.877	564.788
23	597.007	602.196	610.106	563.604	571.515
24	597.007	602.196	610.106		
25	603.671	610.192	618.102		
26	603.671	610.192	618.102		
27	610.335	618.188	626.098		
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indicie - indice	42/i	42/j	43/a	43/b	43/c
tussentijdse verhogingen - augmentations intercalaires	3x1/5.864 5x2/6.664 4x2/5.864 3x2/4.300	3x1/5.864 5x2/6.664 4x2/5.864 3x2/4.300	3x1/4.300 7x2/5.864 5x2/6.664	3x1/4.300 7x2/5.864 5x2/6.664	3x1/5.467 7x2/6.664 5x2/7.996
0	502.046	509.957	515.157	523.067	515.159
1	507.910	515.821	519.457	527.367	520.626
2	513.774	521.685	523.757	531.667	526.093
3	519.638	527.549	528.057	535.967	531.560
4	519.638	527.549	528.057	535.967	531.560
5	526.302	534.213	533.921	541.831	538.224
6	526.302	534.213	533.921	541.831	538.224
7	532.966	540.877	539.785	547.695	544.888
8	532.966	540.877	539.785	547.695	544.888
9	539.630	547.541	545.649	553.559	551.552
10	539.630	547.541	545.649	553.559	551.552
11	546.294	554.205	551.513	559.423	558.216
12	546.294	554.205	551.513	559.423	558.216
13	552.958	560.869	557.377	565.287	564.880
14	552.958	560.869	557.377	565.287	564.880
15	558.822	566.733	563.241	571.151	571.544
16	558.822	566.733	563.241	571.151	571.544
17	564.686	572.597	569.105	577.015	578.208
18	564.686	572.597	569.105	577.015	578.208
19	570.550	578.461	575.769	583.679	586.204
20	570.550	578.461	575.769	583.679	586.204
21	576.414	584.325	582.433	590.343	594.200
22	576.414	584.325	582.433	590.343	594.200
23	580.714	588.625	589.097	597.007	602.196
24	580.714	588.625	589.097	597.007	602.196
25	585.014	592.925	595.761	603.671	610.192
26	585.014	592.925	595.761	603.671	610.192
27	589.314	597.225	602.425	610.335	618.188
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indicie - indice	43/d	43/e	43/f	43/g	43/h
tussentijdse verhogingen - augmentations intercalaires	3x1/5.467 7x2/6.664 5x2/7.996	3x1/6.017 7x2/7.463 5x2/8.454	3x1/6.017 7x2/7.463 5x2/8.454	3x1/4.300 7x2/5.864 5x2/7.996	3x1/4.300 7x2/5.864 5x2/7.996
0	523.069	565.445	573.355	562.548	570.459
1	528.536	571.462	579.372	566.848	574.759
2	534.003	577.479	585.389	571.148	579.059
3	539.470	583.496	591.406	575.448	583.359
4	539.470	583.496	591.406	575.448	583.359
5	546.134	590.959	598.869	581.312	589.223
6	546.134	590.959	598.869	581.312	589.223
7	552.798	598.422	606.332	587.176	595.087
8	552.798	598.422	606.332	587.176	595.087
9	559.462	605.885	613.795	593.040	600.951
10	559.462	605.885	613.795	593.040	600.951
11	566.126	613.348	621.258	598.904	606.815
12	566.126	613.348	621.258	598.904	606.815
13	572.790	620.811	628.721	604.768	612.679
14	572.790	620.811	628.721	604.768	612.679
15	579.454	628.274	636.184	610.632	618.543
16	579.454	628.274	636.184	610.632	618.543
17	586.118	635.737	643.647	616.496	624.407
18	586.118	635.737	643.647	616.496	624.407
19	594.114	644.191	652.101	624.492	632.403
20	594.114	644.191	652.101	624.492	632.403
21	602.110	652.645	660.555	632.488	640.399
22	602.110	652.645	660.555	632.488	640.399
23	610.106	661.099	669.009	640.484	648.395
24	610.106	661.099	669.009	640.484	648.395
25	618.102	669.553	677.463	648.480	656.391
26	618.102	669.553	677.463	648.480	656.391
27	626.098	678.007	685.917	656.476	664.387
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indicie - indice	44/a	44/b	44/c	44/d	44/e
tussentijdse verhogingen - augmentations intercalaires	3x1/5.467 7x2/6.664 5x2/7.996	3x1/5.467 7x2/6.664 5x2/7.996	3x1/6.017 7x2/7.463 5x2/8.454	3x1/6.017 7x2/7.463 5x2/8.454	3x1/4.300 3x2/5.864 7x2/6.664 2x2/8.454
0	515.159	523.069	565.445	573.355	621.417
1	520.626	528.536	571.462	579.372	625.717
2	526.093	534.003	577.479	585.389	630.017
3	531.560	539.470	583.496	591.406	634.317
4	531.560	539.470	583.496	591.406	634.317
5	538.224	546.134	590.959	598.869	640.181
6	538.224	546.134	590.959	598.869	640.181
7	544.888	552.798	598.422	606.332	646.045
8	544.888	552.798	598.422	606.332	646.045
9	551.552	559.462	605.885	613.795	651.909
10	551.552	559.462	605.885	613.795	651.909
11	558.216	566.126	613.348	621.258	658.573
12	558.216	566.126	613.348	621.258	658.573
13	564.880	572.790	620.811	628.721	665.237
14	564.880	572.790	620.811	628.721	665.237
15	571.544	579.454	628.274	636.184	671.901
16	571.544	579.454	628.274	636.184	671.901
17	578.208	586.118	635.737	643.647	678.565
18	578.208	586.118	635.737	643.647	678.565
19	586.204	594.114	644.191	652.101	685.229
20	586.204	594.114	644.191	652.101	685.229
21	594.200	602.110	652.645	660.555	691.893
22	594.200	602.110	652.645	660.555	691.893
23	602.196	610.106	661.099	669.009	698.557
24	602.196	610.106	661.099	669.009	698.557
25	610.192	618.102	669.553	677.463	707.011
26	610.192	618.102	669.553	677.463	707.011
27	618.188	626.098	678.007	685.917	715.465
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indicie - indice	44/f
tussentijdse verhogingen - augmentations intercalaires	3x1/4.300 3x2/5.864 7x2/6.664 2x2/8.454
0	629.326
1	633.626
2	637.926
3	642.226
4	642.226
5	648.090
6	648.090
7	653.954
8	653.954
9	659.818
10	659.818
11	666.482
12	666.482
13	673.146
14	673.146
15	679.810
16	679.810
17	686.474
18	686.474
19	693.138
20	693.138
21	699.802
22	699.802
23	706.466
24	706.466
25	714.920
26	714.920
27	723.374
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indicie - indice	30/a	30/b	30/c	30/d	32/a
tussentijdse verhogingen - augmentations intercalaires	3x1/5.331 5x2/8.476 8x2/13.532	3x1/5.331 5x2/8.476 8x2/13.532	3x1/6.017 5x2/10.174 6x2/13.532	3x1/6.017 5x2/10.174 6x2/13.532	3x1/6.017 5x2/10.174 6x2/13.532
0	448.796	460.663	565.445	577.310	565.445
1	454.127	465.994	571.462	583.327	571.462
2	459.458	471.325	577.479	589.344	577.479
3	464.789	476.656	583.496	595.361	583.496
4	464.789	476.656	583.496	595.361	583.496
5	473.265	485.132	593.670	605.535	593.670
6	473.265	485.132	593.670	605.535	593.670
7	481.741	493.608	603.844	615.709	603.844
8	481.741	493.608	603.844	615.709	603.844
9	490.217	502.084	614.018	625.883	614.018
10	490.217	502.084	614.018	625.883	614.018
11	498.693	510.560	624.192	636.057	624.192
12	498.693	510.560	624.192	636.057	624.192
13	507.169	519.036	634.366	646.231	634.366
14	507.169	519.036	634.366	646.231	634.366
15	520.701	532.568	647.898	659.763	647.898
16	520.701	532.568	647.898	659.763	647.898
17	534.233	546.100	661.430	673.295	661.430
18	534.233	546.100	661.430	673.295	661.430
19	547.765	559.632	674.962	686.827	674.962
20	547.765	559.632	674.962	686.827	674.962
21	561.297	573.164	688.494	700.359	688.494
22	561.297	573.164	688.494	700.359	688.494
23	574.829	586.696	702.026	713.891	702.026
24	574.829	586.696	702.026	713.891	702.026
25	588.361	600.228	715.558	727.423	715.558
26	588.361	600.228			
27	601.893	613.760			
28	601.893	613.760			
29	615.425	627.292			
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31					

indicie - indice	32/b	33/a	33/b	34/a	34/a-bis
tussentijdse verhogingen - augmentations intercalaires	3x1/6.017 5x2/10.174 6x2/13.532	3x1/6.017 5x2/10.174 6x2/13.532	3x1/6.017 5x2/10.174 6x2/13.532	3x1/8.476 10x2/18.304 3x2/10.174	3x1/8.476 10x2/18.304 4x2/10.174
0	577.310	587.482	599.348	552.700	552.700
1	583.327	593.499	605.365	561.176	561.176
2	589.344	599.516	611.382	569.652	569.652
3	595.361	605.533	617.399	578.128	578.128
4	595.361	605.533	617.399	578.128	578.128
5	605.535	615.707	627.573	596.432	596.432
6	605.535	615.707	627.573	596.432	596.432
7	615.709	625.881	637.747	614.736	614.736
8	615.709	625.881	637.747	614.736	614.736
9	625.883	636.055	647.921	633.040	633.040
10	625.883	636.055	647.921	633.040	633.040
11	636.057	646.229	658.095	651.344	651.344
12	636.057	646.229	658.095	651.344	651.344
13	646.231	656.403	668.269	669.648	669.648
14	646.231	656.403	668.269	669.648	669.648
15	659.763	669.935	681.801	687.952	687.952
16	659.763	669.935	681.801	687.952	687.952
17	673.295	683.467	695.333	706.256	706.256
18	673.295	683.467	695.333	706.256	706.256
19	686.827	696.999	708.865	724.560	724.560
20	686.827	696.999	708.865	724.560	724.560
21	700.359	710.531	722.397	742.864	742.864
22	700.359	710.531	722.397	742.864	742.864
23	713.891	724.063	735.929	761.168	761.168
24	713.891	724.063	735.929	761.168	761.168
25	727.423	737.595	749.461	771.342	771.342
26				771.342	771.342
27				781.516	781.516
28				781.516	781.516
29				791.690	791.690
30				791.690	791.690
31					801.264

indicie - indice	34/b	34/b-bis	34/c	34/d	35/a
tussentijdse verhogingen - augmentations intercalaires	3x1/8.476 10x2/18.304 3x2/10.174	3x1/8.476 10x2/18.304 4x2/10.174	3x1/8.476 10x2/18.304 4x2/10.174	3x1/8.476 10x2/18.304 4x2/10.174	3x1/8.476 4x2/10.174 10x2/13.560
0	564.567	564.567	576.432	588.298	632.658
1	573.043	573.043	584.908	596.774	641.134
2	581.519	581.519	593.384	605.250	649.610
3	589.995	589.995	601.860	613.726	658.086
4	589.995	589.995	601.860	613.726	658.086
5	608.299	608.299	620.164	632.030	668.260
6	608.299	608.299	620.164	632.030	668.260
7	626.603	626.603	638.468	650.334	678.434
8	626.603	626.603	638.468	650.334	678.434
9	644.907	644.907	656.772	668.638	688.608
10	644.907	644.907	656.772	668.638	688.608
11	663.211	663.211	675.076	686.942	698.782
12	663.211	663.211	675.076	686.942	698.782
13	681.515	681.515	693.380	705.246	712.342
14	681.515	681.515	693.380	705.246	712.342
15	699.819	699.819	711.684	723.550	725.902
16	699.819	699.819	711.684	723.550	725.902
17	718.123	718.123	729.988	741.854	739.462
18	718.123	718.123	729.988	741.854	739.462
19	736.427	736.427	748.292	760.158	753.022
20	736.427	736.427	748.292	760.158	753.022
21	754.731	754.731	766.596	778.462	766.582
22	754.731	754.731	766.596	778.462	766.582
23	773.035	773.035	784.900	796.766	780.142
24	773.035	773.035	784.900	796.766	780.142
25	783.209	783.209	795.074	806.940	793.702
26	783.209	783.209	795.074	806.940	793.702
27	793.383	793.383	805.248	817.114	807.262
28	793.383	793.383	805.248	817.114	807.262
29	803.557	803.557	815.422	827.288	820.822
30	803.557	803.557	815.422	827.288	820.822
31		815.731	825.596	837.462	834.382

indicie - indice	35/b
tussentijdse verhogingen - augmentations intercalaires	3x1/8.476 4x2/10.174 10x2/13.560
0	644.524
1	653.000
2	661.476
3	669.952
4	669.952
5	680.126
6	680.126
7	690.300
8	690.300
9	700.474
10	700.474
11	710.648
12	710.648
13	724.208
14	724.208
15	737.768
16	737.768
17	751.328
18	751.328
19	764.888
20	764.888
21	778.448
22	778.448
23	792.008
24	792.008
25	805.568
26	805.568
27	819.128
28	819.128
29	832.688
30	832.688
31	846.248

indicie - indice	20/a	20/b	21/b	21/d	21/e
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 2x2/9.807 11x2/23.732	3x1/10.174 2x2/9.807 11x2/23.732	3x1/18.304 2x2/20.257 2x2/27.120 3x2/23.732 3x2/18.988 1x2/12.024 1x2/22.047	3x1/18.304 2x2/20.257 2x2/27.120 3x2/23.732 3x2/18.988 1x2/12.024 1x2/22.047	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732
0	489.010	508.787	566.113	585.889	632.221
1	499.184	518.961	584.417	604.193	642.395
2	509.358	529.135	602.721	622.497	652.569
3	519.532	539.309	621.025	640.801	662.743
4	519.532	539.309	621.025	640.801	662.743
5	529.339	549.116	641.282	661.058	672.917
6	529.339	549.116	641.282	661.058	672.917
7	539.146	558.923	661.539	681.315	686.477
8	539.146	558.923	661.539	681.315	686.477
9	562.878	582.655	688.659	708.435	713.597
10	562.878	582.655	688.659	708.435	713.597
11	586.610	606.387	715.779	735.555	740.717
12	586.610	606.387	715.779	735.555	740.717
13	610.342	630.119	739.511	759.287	764.449
14	610.342	630.119	739.511	759.287	764.449
15	634.074	653.851	763.243	783.019	788.181
16	634.074	653.851	763.243	783.019	788.181
17	657.806	677.583	786.975	806.751	811.913
18	657.806	677.583	786.975	806.751	811.913
19	681.538	701.315	805.963	825.739	835.645
20	681.538	701.315	805.963	825.739	835.645
21	705.270	725.047	824.951	844.727	859.377
22	705.270	725.047	824.951	844.727	859.377
23	729.002	748.779	843.939	863.715	883.109
24	729.002	748.779	843.939	863.715	883.109
25	752.734	772.511	855.963	875.739	906.841
26	752.734	772.511	855.963	875.739	906.841
27	776.466	796.243	878.010	897.786	930.573
28	776.466	796.243			930.573
29	800.198	819.975			954.305
30					
31					

indicie - indice	22/a	22/b	22/c	22/c-bis	22/d
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/12.237 5x2/27.120 4x2/23.732 3x2/11.204 1x2/21.224	3x1/11.864 12x2/20.342	3x1/13.560 10x2/20.342	3x1/12.237 5x2/27.120 4x2/23.732 3x2/11.204 1x2/21.224
0	562.870	589.845	591.122	647.060	609.621
1	573.044	602.082	602.986	660.620	621.858
2	583.218	614.319	614.850	674.180	634.095
4	593.392	626.556	626.714	687.740	646.332
6	593.392	626.556	626.714	687.740	646.332
7	603.566	653.676	647.056	708.082	673.452
8	603.566	653.676	647.056	708.082	673.452
9	617.126	680.796	667.398	728.424	700.572
10	617.126	680.796	667.398	728.424	700.572
11	644.246	707.916	687.740	748.766	727.692
12	644.246	707.916	687.740	748.766	727.692
13	671.366	735.036	708.082	769.108	754.812
14	671.366	735.036	708.082	769.108	754.812
15	695.098	762.156	728.424	789.450	781.932
16	695.098	762.156	728.424	789.450	781.932
17	718.830	785.888	748.766	809.792	805.664
18	718.830	785.888	748.766	809.792	805.664
19	742.562	809.620	769.108	830.134	829.396
20	742.562	809.620	769.108	830.134	829.396
21	766.294	833.352	789.450	850.476	853.128
22	766.294	833.352	789.450	850.476	853.128
23	790.026	857.084	809.792	870.818	876.860
24	790.026	857.084	809.792	870.818	876.860
25	813.758	868.288	830.134	891.160	888.064
26	813.758	868.288	830.134		888.064
27	837.490	879.492	850.476		899.268
28	837.490	879.492	850.476		899.268
29	861.222	890.696	870.818		910.472
30	861.222	890.696			910.472
31	884.954	911.920			931.696

indicie - indice	22/e	23/a	23/b	23/c	23/d
tussentijdse verhogingen - augmentations intercalaires	3x1/13.560 10x2/20.342	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 8x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732
0	676.443	632.221	651.998	654.258	654.258
1	690.003	642.395	662.172	664.432	664.432
2	703.563	652.569	672.346	674.606	674.606
3	717.123	662.743	682.520	684.780	684.780
4	717.123	662.743	682.520	684.780	684.780
5	737.465	672.917	692.694	694.954	694.954
6	737.465	672.917	692.694	694.954	694.954
7	757.807	686.477	706.254	708.514	708.514
8	757.807	686.477	706.254	708.514	708.514
9	778.149	713.597	733.374	735.634	735.634
10	778.149	713.597	733.374	735.634	735.634
11	798.491	740.717	760.494	762.754	762.754
12	798.491	740.717	760.494	762.754	762.754
13	818.833	764.449	784.226	786.486	786.486
14	818.833	764.449	784.226	786.486	786.486
15	839.175	788.181	807.958	810.218	810.218
16	839.175	788.181	807.958	810.218	810.218
17	859.517	811.913	831.690	833.950	833.950
18	859.517	811.913	831.690	833.950	833.950
19	879.859	835.645	855.422	857.682	857.682
20	879.859	835.645	855.422	857.682	857.682
21	900.201	859.377	879.154	881.414	881.414
22	900.201	859.377	879.154	881.414	881.414
23	920.543	883.109	902.886	905.146	905.146
24		883.109	902.886	905.146	905.146
25		906.841	926.618	928.878	928.878
26		906.841	926.618	928.878	928.878
27		930.573	950.350	952.610	952.610
28		930.573	950.350	952.610	952.610
29		954.305	974.082		976.342
30					
31					

indicie - indice	23/e	23/f	23/g	23/h	24/a
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/11.864 12x2/20.342	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 8x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732
0	674.034	669.098	683.076	683.640	683.076
1	684.208	680.962	693.250	693.814	693.250
2	694.382	692.826	703.424	703.988	703.424
3	704.556	704.690	713.598	714.162	713.598
4	704.556	704.690	713.598	714.162	713.598
5	714.730	725.032	723.772	724.336	723.772
6	714.730	725.032	723.772	724.336	723.772
7	728.290	745.374	737.332	737.896	737.332
8	728.290	745.374	737.332	737.896	737.332
9	755.410	765.716	764.452	765.016	764.452
10	755.410	765.716	764.452	765.016	764.452
11	782.530	786.058	791.572	792.136	791.572
12	782.530	786.058	791.572	792.136	791.572
13	806.262	806.400	815.304	815.868	815.304
14	806.262	806.400	815.304	815.868	815.304
15	829.994	826.742	839.036	839.600	839.036
16	829.994	826.742	839.036	839.600	839.036
17	853.726	847.084	862.768	863.332	862.768
18	853.726	847.084	862.768	863.332	862.768
19	877.458	867.426	886.500	887.064	886.500
20	877.458	867.426	886.500	887.064	886.500
21	901.190	887.768	910.232	910.796	910.232
22	901.190	887.768	910.232	910.796	910.232
23	924.922	908.110	933.964	934.528	933.964
24	924.922	908.110	933.964	934.528	933.964
25	948.654	928.452	957.696	958.260	957.696
26	948.654	928.452	957.696	958.260	957.696
27	972.386	948.794	981.428	981.992	981.428
28	972.386		981.428		981.428
29	996.118		1.005.160		1.005.160
30					
31					

indicie - indice	24/b	24/c	24/d	24/e	24/f
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	3x1/20.342 12x2/27.120	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	2x1/20.342 12x2/27.120
0	673.053	687.184	702.851	711.327	707.526
1	683.227	707.526	713.025	721.501	727.868
2	693.401	727.868	723.199	731.675	748.210
3	703.575	748.210	733.373	741.849	748.210
4	703.575	748.210	733.373	741.849	775.330
5	713.749	775.330	743.547	752.023	775.330
6	713.749	775.330	743.547	752.023	802.450
7	727.309	802.450	757.107	765.583	802.450
8	727.309	802.450	757.107	765.583	829.570
9	754.429	829.570	784.227	792.703	829.570
10	754.429	829.570	784.227	792.703	856.690
11	781.549	856.690	811.347	819.823	856.690
12	781.549	856.690	811.347	819.823	883.810
13	805.281	883.810	835.079	843.555	883.810
14	805.281	883.810	835.079	843.555	910.930
15	829.013	910.930	858.811	867.287	910.930
16	829.013	910.930	858.811	867.287	938.050
17	852.745	938.050	882.543	891.019	938.050
18	852.745	938.050	882.543	891.019	965.170
19	876.477	965.170	906.275	914.751	965.170
20	876.477	965.170	906.275	914.751	992.290
21	900.209	992.290	930.007	938.483	992.290
22	900.209	992.290	930.007	938.483	1.019.410
23	923.941	1.019.410	953.739	962.215	1.019.410
24	923.941	1.019.410	953.739	962.215	1.046.530
25	947.673	1.046.530	977.471	985.947	1.046.530
26	947.673	1.046.530	977.471	985.947	1.073.650
27	971.405	1.073.650	1.001.203	1.009.679	
28	971.405		1.001.203	1.009.679	
29	995.137		1.024.935	1.033.411	
30	995.137				
31	1.018.869				

indicie - indice	24/g	24/h	24/i	24/j	24/k
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 9x2/23.732	3x1/12.237 9x2/27.120 4x2/10.998 1x2/21.021	3x1/11.864 12x2/20.342	3x1/12.237 9x2/27.120 4x2/10.998 1x2/21.021	3x1/11.864 12x2/20.342
0	731.103	755.970	739.163	785.352	796.648
1	741.277	768.207	751.027	797.589	808.512
2	751.451	780.444	762.891	809.826	820.376
3	761.625	792.681	774.755	822.063	832.240
4	761.625	792.681	774.755	822.063	832.240
5	771.799	819.801	795.097	849.183	852.582
6	771.799	819.801	795.097	849.183	852.582
7	785.359	846.921	815.439	876.303	872.924
8	785.359	846.921	815.439	876.303	872.924
9	812.479	874.041	835.781	903.423	893.266
10	812.479	874.041	835.781	903.423	893.266
11	839.599	901.161	856.123	930.543	913.608
12	839.599	901.161	856.123	930.543	913.608
13	863.331	928.281	876.465	957.663	933.950
14	863.331	928.281	876.465	957.663	933.950
15	887.063	955.401	896.807	984.783	954.292
16	887.063	955.401	896.807	984.783	954.292
17	910.795	982.521	917.149	1.011.903	974.634
18	910.795	982.521	917.149	1.011.903	974.634
19	934.527	1.009.641	937.491	1.039.023	994.976
20	934.527	1.009.641	937.491	1.039.023	994.976
21	958.259	1.036.761	957.833	1.066.143	1.015.318
22	958.259	1.036.761	957.833	1.066.143	1.015.318
23	981.991	1.047.759	978.175	1.077.141	1.035.660
24	981.991	1.047.759	978.175	1.077.141	1.035.660
25	1.005.723	1.058.757	998.517	1.088.139	1.056.002
26	1.005.723	1.058.757	998.517	1.088.139	1.056.002
27	1.029.455	1.069.755	1.018.859	1.099.137	1.076.344
28	1.029.455	1.069.755		1.099.137	
29	1.053.187	1.080.753		1.110.135	
30		1.080.753		1.110.135	
31		1.101.774		1.131.156	

indicie - indice	24/l	24/m	24/n	24/o	24/p
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	3x1/10.174 1x2/20.342 2x2/27.120 5x2/23.732 6x2/20.342
0	793.408	823.771	822.790	853.153	683.224
1	803.582	833.945	832.964	863.327	693.398
2	813.756	844.119	843.138	873.501	703.572
3	823.930	854.293	853.312	883.675	713.746
4	823.930	854.293	853.312	883.675	713.746
5	834.104	864.467	863.486	893.849	734.088
6	834.104	864.467	863.486	893.849	734.088
7	847.664	878.027	877.046	907.409	761.208
8	847.664	878.027	877.046	907.409	761.208
9	874.784	905.147	904.166	934.529	788.328
10	874.784	905.147	904.166	934.529	788.328
11	901.904	932.267	931.286	961.649	812.060
12	901.904	932.267	931.286	961.649	812.060
13	925.636	955.999	955.018	985.381	835.792
14	925.636	955.999	955.018	985.381	835.792
15	949.368	979.731	978.750	1.009.113	859.524
16	949.368	979.731	978.750	1.009.113	859.524
17	973.100	1.003.463	1.002.482	1.032.845	883.256
18	973.100	1.003.463	1.002.482	1.032.845	883.256
19	996.832	1.027.195	1.026.214	1.056.577	906.988
20	996.832	1.027.195	1.026.214	1.056.577	906.988
21	1.020.564	1.050.927	1.049.946	1.080.309	927.330
22	1.020.564	1.050.927	1.049.946	1.080.309	927.330
23	1.044.296	1.074.659	1.073.678	1.104.041	947.672
24	1.044.296	1.074.659	1.073.678	1.104.041	947.672
25	1.068.028	1.098.391	1.097.410	1.127.773	968.014
26	1.068.028	1.098.391	1.097.410	1.127.773	968.014
27	1.091.760	1.122.123	1.121.142	1.151.505	988.356
28	1.091.760	1.122.123	1.121.142	1.151.505	988.356
29	1.115.492	1.145.855	1.144.874	1.175.237	1.008.698
30	1.115.492	1.145.855	1.144.874	1.175.237	1.008.698
31	1.139.224	1.169.587	1.168.606	1.198.969	1.029.040

indicie - indice	24/q	24/r	25/a	25/b	25/c
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/20.342 2x2/27.120 5x2/23.732 6x2/20.342	3x1/10.174 1x2/23.732 3x2/27.120 10x2/23.732	3x1/12.237 9x2/27.120 4x2/10.998 1x2/21.021	3x1/20.342 12x2/27.120	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732
0	703.001	704.302	803.433	786.632	823.771
1	713.175	714.476	815.670	806.974	833.945
2	723.349	724.650	827.907	827.316	844.119
3	733.523	734.824	840.144	847.658	854.293
4	733.523	734.824	840.144	847.658	854.293
5	753.865	758.556	867.264	874.778	864.467
6	753.865	758.556	867.264	874.778	864.467
7	780.985	785.676	894.384	901.898	878.027
8	780.985	785.676	894.384	901.898	878.027
9	808.105	812.796	921.504	929.018	905.147
10	808.105	812.796	921.504	929.018	905.147
11	831.837	839.916	948.624	956.138	932.267
12	831.837	839.916	948.624	956.138	932.267
13	855.569	863.648	975.744	983.258	955.999
14	855.569	863.648	975.744	983.258	955.999
15	879.301	887.380	1.002.864	1.010.378	979.731
16	879.301	887.380	1.002.864	1.010.378	979.731
17	903.033	911.112	1.029.984	1.037.498	1.003.463
18	903.033	911.112	1.029.984	1.037.498	1.003.463
19	926.765	934.844	1.057.104	1.064.618	1.027.195
20	926.765	934.844	1.057.104	1.064.618	1.027.195
21	947.107	958.576	1.084.224	1.091.738	1.050.927
22	947.107	958.576	1.084.224	1.091.738	1.050.927
23	967.449	982.308	1.095.222	1.118.858	1.074.659
24	967.449	982.308	1.095.222	1.118.858	1.074.659
25	987.791	1.006.040	1.106.220	1.145.978	1.098.391
26	987.791	1.006.040	1.106.220	1.145.978	1.098.391
27	1.008.133	1.029.772	1.117.218	1.173.098	1.122.123
28	1.008.133	1.029.772	1.117.218	1.173.098	1.122.123
29	1.028.475	1.053.504	1.128.216		1.145.855
30	1.028.475	1.053.504	1.128.216		1.145.855
31	1.048.817	1.077.236	1.149.237		1.169.587

indicie - indice	25/d	25/e	25/f	25/g	25/h
tussentijdse verhogingen - augmentations intercalaires	3x1/12.237 9x2/27.120 4x2/10.998 1x2/21.021	2x1/20.342 12x2/27.120	4x1/27.120 7x2/27.120 6x2/36.162	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732
0	832.816	806.974	807.822	853.153	894.966
1	845.053	827.316	834.942	863.327	905.140
2	857.290	847.658	862.062	873.501	915.314
3	869.527	847.658	889.182	883.675	925.488
4	869.527	874.778	916.302	883.675	925.488
5	896.647	874.778	916.302	893.849	935.662
6	896.647	901.898	943.422	893.849	935.662
7	923.767	901.898	943.422	907.409	949.222
8	923.767	929.018	970.542	907.409	949.222
9	950.887	929.018	970.542	934.529	976.342
10	950.887	956.138	997.662	934.529	976.342
11	978.007	956.138	997.662	961.649	1.003.462
12	978.007	983.258	1.024.782	961.649	1.003.462
13	1.005.127	983.258	1.024.782	985.381	1.027.194
14	1.005.127	1.010.378	1.051.902	985.381	1.027.194
15	1.032.247	1.010.378	1.051.902	1.009.113	1.050.926
16	1.032.247	1.037.498	1.079.022	1.009.113	1.050.926
17	1.059.367	1.037.498	1.079.022	1.032.845	1.074.658
18	1.059.367	1.064.618	1.106.142	1.032.845	1.074.658
19	1.086.487	1.064.618	1.106.142	1.056.577	1.098.390
20	1.086.487	1.091.738	1.142.304	1.056.577	1.098.390
21	1.113.607	1.091.738	1.142.304	1.080.309	1.122.122
22	1.113.607	1.118.858	1.178.466	1.080.309	1.122.122
23	1.124.605	1.118.858	1.178.466	1.104.041	1.145.854
24	1.124.605	1.145.978	1.214.628	1.104.041	1.145.854
25	1.135.603	1.145.978	1.214.628	1.127.773	1.169.586
26	1.135.603	1.173.098	1.250.790	1.127.773	1.169.586
27	1.146.601		1.250.790	1.151.505	1.193.318
28	1.146.601		1.286.952	1.151.505	1.193.318
29	1.157.599		1.286.952	1.175.237	1.217.050
30	1.157.599		1.323.114	1.175.237	1.217.050
31	1.178.620			1.198.969	1.240.782

indicie - indice	25/i	25/j	25/k	25/l	25/m
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 2x2/27.120 10x2/23.732	4x1/27.120 7x2/27.120 6x2/36.162	3x1/10.174 1x2/20.342 7x2/27.120 6x2/20.342	3x1/10.174 1x2/20.342 7x2/27.120 6x2/20.342	3x1/10.174 1x2/10.174 1x2/13.560 5x2/27.120 6x2/23.732 1x2/33.753
0	924.348	837.205	843.134	872.517	894.966
1	934.522	864.325	853.308	882.691	905.140
2	944.696	891.445	863.482	892.865	915.314
3	954.870	918.565	873.656	903.039	925.488
4	954.870	945.685	873.656	903.039	925.488
5	965.044	945.685	893.998	923.381	935.662
6	965.044	972.805	893.998	923.381	935.662
7	978.604	972.805	921.118	950.501	949.222
8	978.604	999.925	921.118	950.501	949.222
9	1.005.724	999.925	948.238	977.621	976.342
10	1.005.724	1.027.045	948.238	977.621	976.342
11	1.032.844	1.027.045	975.358	1.004.741	1.003.462
12	1.032.844	1.054.165	975.358	1.004.741	1.003.462
13	1.056.576	1.054.165	1.002.478	1.031.861	1.030.582
14	1.056.576	1.081.285	1.002.478	1.031.861	1.030.582
15	1.080.308	1.081.285	1.029.598	1.058.981	1.057.702
16	1.080.308	1.108.405	1.029.598	1.058.981	1.057.702
17	1.104.040	1.108.405	1.056.718	1.086.101	1.084.822
18	1.104.040	1.135.525	1.056.718	1.086.101	1.084.822
19	1.127.772	1.135.525	1.083.838	1.113.221	1.108.554
20	1.127.772	1.171.687	1.083.838	1.113.221	1.108.554
21	1.151.504	1.171.687	1.104.180	1.133.563	1.132.286
22	1.151.504	1.207.849	1.104.180	1.133.563	1.132.286
23	1.175.236	1.207.849	1.124.522	1.153.905	1.156.018
24	1.175.236	1.244.011	1.124.522	1.153.905	1.156.018
25	1.198.968	1.244.011	1.144.864	1.174.247	1.179.750
26	1.198.968	1.280.173	1.144.864	1.174.247	1.179.750
27	1.222.700	1.280.173	1.165.206	1.194.589	1.203.482
28	1.222.700	1.316.335	1.165.206	1.194.589	1.203.482
29	1.246.432	1.316.335	1.185.548	1.214.931	1.227.214
30	1.246.432	1.352.497	1.185.548	1.214.931	1.227.214
31	1.270.164		1.205.890	1.235.273	1.260.967

indicie - indice	25/n
tussentijdse verhogingen - augmentations intercalaires	3x1/10.174 1x2/10.174 1x2/13.560 5x2/27.120 6x2/25.732 1x2/33.753
0	924.348
1	934.522
2	944.696
3	954.870
4	954.870
5	965.044
6	965.044
7	978.604
8	978.604
9	1.005.724
10	1.005.724
11	1.032.844
12	1.032.844
13	1.059.964
14	1.059.964
15	1.087.084
16	1.087.084
17	1.114.204
18	1.114.204
19	1.137.936
20	1.137.936
21	1.161.668
22	1.161.668
23	1.185.400
24	1.185.400
25	1.209.132
26	1.209.132
27	1.232.864
28	1.232.864
29	1.256.596
30	1.256.596
31	1.290.349

indicie - indice	10/a	10/b	11/a	12/a	12/b
tussentijdse verhogingen - augmentations intercalaires	3x1/23.732 10x2/36.446	3x1/23.732 10x2/41.530	11x2/50.855	11x2/50.855	11x2/50.855
0	783.236	969.702	923.931	1.051.066	1.274.823
1	806.968	993.434	923.931	1.051.066	1.274.823
2	830.700	1.017.166	974.786	1.101.921	1.325.678
3	854.432	1.040.898	974.786	1.101.921	1.325.678
4	854.432	1.040.898	1.025.641	1.152.776	1.376.533
5	890.878	1.082.428	1.025.641	1.152.776	1.376.533
6	890.878	1.082.428	1.076.496	1.203.631	1.427.388
7	927.324	1.123.958	1.076.496	1.203.631	1.427.388
8	927.324	1.123.958	1.127.351	1.254.486	1.478.243
9	963.770	1.165.488	1.127.351	1.254.486	1.478.243
10	963.770	1.165.488	1.178.206	1.305.341	1.529.098
11	1.000.216	1.207.018	1.178.206	1.305.341	1.529.098
12	1.000.216	1.207.018	1.229.061	1.356.196	1.579.953
13	1.036.662	1.248.548	1.229.061	1.356.196	1.579.953
14	1.036.662	1.248.548	1.279.916	1.407.051	1.630.808
15	1.073.108	1.290.078	1.279.916	1.407.051	1.630.808
16	1.073.108	1.290.078	1.330.771	1.457.906	1.681.663
17	1.109.554	1.331.608	1.330.771	1.457.906	1.681.663
18	1.109.554	1.331.608	1.381.626	1.508.761	1.732.518
19	1.146.000	1.373.138	1.381.626	1.508.761	1.732.518
20	1.146.000	1.373.138	1.432.481	1.559.616	1.783.373
21	1.182.446	1.414.668	1.432.481	1.559.616	1.783.373
22	1.182.446	1.414.668	1.483.336	1.610.471	1.834.228
23	1.218.892	1.456.198			
24					
25					
26					
27					
28					
29					
30					
31					

indicie - indice	12/c	12/d	13/a	13/c	13/d
tussentijdse verhogingen - augmentations intercalaires	11x2/50.855	11x2/50.855	11x2/50.855	14x2/50.855	11x2/50.855
0	974.786	1.351.103	1.269.173	1.320.026	1.421.734
1	974.786	1.351.103	1.269.173	1.320.026	1.421.734
2	1.025.641	1.401.958	1.320.028	1.370.881	1.472.589
3	1.025.641	1.401.958	1.320.028	1.370.881	1.472.589
4	1.076.496	1.452.813	1.370.883	1.421.736	1.523.444
5	1.076.496	1.452.813	1.370.883	1.421.736	1.523.444
6	1.127.351	1.503.668	1.421.738	1.472.591	1.574.299
7	1.127.351	1.503.668	1.421.738	1.472.591	1.574.299
8	1.178.206	1.554.523	1.472.593	1.523.446	1.625.154
9	1.178.206	1.554.523	1.472.593	1.523.446	1.625.154
10	1.229.061	1.605.378	1.523.448	1.574.301	1.676.009
11	1.229.061	1.605.378	1.523.448	1.574.301	1.676.009
12	1.279.916	1.656.233	1.574.303	1.625.156	1.726.864
13	1.279.916	1.656.233	1.574.303	1.625.156	1.726.864
14	1.330.771	1.707.088	1.625.158	1.676.011	1.777.719
15	1.330.771	1.707.088	1.625.158	1.676.011	1.777.719
16	1.381.626	1.757.943	1.676.013	1.726.866	1.828.574
17	1.381.626	1.757.943	1.676.013	1.726.866	1.828.574
18	1.432.481	1.808.798	1.726.868	1.777.721	1.879.429
19	1.432.481	1.808.798	1.726.868	1.777.721	1.879.429
20	1.483.336	1.859.653	1.777.723	1.828.576	1.930.284
21	1.483.336	1.859.653	1.777.723	1.828.576	1.930.284
22	1.534.191	1.910.508	1.828.578	1.879.431	1.981.139
23				1.879.431	
24				1.930.286	
25				1.930.286	
26				1.981.141	
27				1.981.141	
28				2.031.996	
29					
30					
31					

indicie - indice	14/a	15/a	15/b	16/a	16/b
tussentijdse verhogingen - augmentations intercalaires	14x2/50.855	11x2/50.855	10x2/50.855	11x2/50.855	11x2/50.855
0	1.190.066	1.472.587	1.755.108	1.755.108	1.805.962
1	1.190.066	1.472.587	1.755.108	1.755.108	1.805.962
2	1.240.921	1.523.442	1.805.963	1.805.963	1.856.817
3	1.240.921	1.523.442	1.805.963	1.805.963	1.856.817
4	1.291.776	1.574.297	1.856.818	1.856.818	1.907.672
5	1.291.776	1.574.297	1.856.818	1.856.818	1.907.672
6	1.342.631	1.625.152	1.907.673	1.907.673	1.958.527
7	1.342.631	1.625.152	1.907.673	1.907.673	1.958.527
8	1.393.486	1.676.007	1.958.528	1.958.528	2.009.382
9	1.393.486	1.676.007	1.958.528	1.958.528	2.009.382
10	1.444.341	1.726.862	2.009.383	2.009.383	2.060.237
11	1.444.341	1.726.862	2.009.383	2.009.383	2.060.237
12	1.495.196	1.777.717	2.060.238	2.060.238	2.111.092
13	1.495.196	1.777.717	2.060.238	2.060.238	2.111.092
14	1.546.051	1.828.572	2.111.093	2.111.093	2.161.947
15	1.546.051	1.828.572	2.111.093	2.111.093	2.161.947
16	1.596.906	1.879.427	2.161.948	2.161.948	2.212.802
17	1.596.906	1.879.427	2.161.948	2.161.948	2.212.802
18	1.647.761	1.930.282	2.212.803	2.212.803	2.263.657
19	1.647.761	1.930.282	2.212.803	2.212.803	2.263.657
20	1.698.616	1.981.137	2.263.658	2.263.658	2.314.512
21	1.698.616	1.981.137		2.263.658	2.314.512
22	1.749.471	2.031.992		2.314.513	2.365.367
23	1.749.471				
24	1.800.326				
25	1.800.326				
26	1.851.181				
27	1.851.181				
28	1.902.036				
29					
30					
31					

indicie - indice	16/c	17/a
tussentijdse verhogingen - augmentations intercalaires	10x2/59.330	11x2/59.330
0	1.944.396	1.944.396
1	1.944.396	1.944.396
2	2.003.726	2.003.726
3	2.003.726	2.003.726
4	2.063.056	2.063.056
5	2.063.056	2.063.056
6	2.122.386	2.122.386
7	2.122.386	2.122.386
8	2.181.716	2.181.716
9	2.181.716	2.181.716
10	2.241.046	2.241.046
11	2.241.046	2.241.046
12	2.300.376	2.300.376
13	2.300.376	2.300.376
14	2.359.706	2.359.706
15	2.359.706	2.359.706
16	2.419.036	2.419.036
17	2.419.036	2.419.036
18	2.478.366	2.478.366
19	2.478.366	2.478.366
20	2.537.696	2.537.696
21		2.537.696
22		2.597.026
23		
24		
25		
26		
27		
28		
29		
30		
31		

Gezien om te worden gevoegd bij Ons besluit
van 18 februari 1992:

BOUDEWIJN

Van Koningswege :

De Minister van Posterijen, Telegrafie en Telefonie,

M. COLLA

Vu pour être annexé à Notre arrêté du
18 février 1992.

BAUDOUIN

Par le Roi :

Le Ministre des Postes, Télégraphes et Téléphones,

M. COLLA

MINISTERIE VAN JUSTITIE

N. 92 — 1402

12 MEI 1992. — Koninklijk besluit houdende verbod voor bepaalde vreemdelingen om te verblijven of zich te vestigen in de gemeenten Anderlecht, Sint-Jans-Molenbeek en Schaerbeek

BOUDEWIJN, Koning der Belgen,

Aan allen die nu zijn en hierna wezen zullen, Onze Groot.

Gelet op de wet van 15 december 1980 betreffende de toegang tot het grondgebied, het verblijf, de vestiging en de verwijdering van vreemdelingen, inzonderheid op artikel 18bis, gewijzigd bij de wet van 18 juli 1991;

Gelet op de eensluidende en met redenen omklede adviezen van de gemeenteraden van Anderlecht, Sint-Jans-Molenbeek en van Schaerbeek, ingewonnen op initiatief van Onze Minister van Justitie en aangenomen bij een tweederdemeerderheid;

Gelet op de met redenen omklede adviezen van de Gouverneur van de provincie Brabant, ingewonnen op initiatief van Onze Minister van Justitie;

MINISTERE DE LA JUSTICE

F. 92 — 1402

12 MAI 1992. — Arrêté royal interdisant à certains étrangers de séjourner ou de s'établir dans les communes d'Anderlecht, de Molenbeek-Saint-Jean et de Schaerbeek

BAUDOUIN, Roi des Belges,

A tous, présents et à venir, Salut.

Vu la loi du 15 décembre 1980 sur l'accès au territoire, le séjour, l'établissement et l'éloignement des étrangers, notamment l'article 18bis, modifié par la loi du 18 juillet 1991;

Vu les avis conformes et motivés des conseils communaux d'Anderlecht, de Molenbeek-Saint-Jean et de Schaerbeek, avis recueillis à l'initiative de Notre Ministre de la Justice et adoptés à la majorité des deux tiers;

Vu les avis motivés du Gouverneur de la province de Brabant, recueillis à l'initiative de Notre Ministre de la Justice;