

Press Release 17.07.25

Changes in the Composition of Hellenic Corporate Bonds Indices

The **Athens Stock Exchange** announces the changes in the composition of the indices according to Index Ground Rules.

Bond Additions

- Corporate bond of **«AEGIAN AIRLINES SA»** with ISIN code «GRC4951257D7», issued on 04.07.25 with amount issued €250mil. and coupon 3.700%.
- Corporate bond of **«EUROBANK SA»** with ISIN code «XS3110850347», issued on 07.07.25 with amount issued €500mil and coupon 2.875%.

Changes of Capping Factors

No	No	ISIN Code	Bond		HCBPI		HCBTRI	
2 GRC495119304 AEGN-3.600-2019 AEGN 1.000000 1.000000 1.000000 1.000000 3 XS1995781546 CCH-1.000-2019 CCH 1.000000 1.000000 1.000000 1.000000 4 XS1995795504 CCH-1.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 5 XS2055106137 HTO-0.875-2019 HTO 1.000000 1.000000 1.000000 1.000000 1.000000 6 GRC813119AD1 TENERG-2.600-2019 TENERG 1.000000 <td< th=""><th></th><th></th><th></th><th></th></td<>								
3 XS1995781546 CCH-1.000-2019 CCH 1.000000 1.000000 1.000000 1.000000 4 XS1995795504 CCH-1.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 5 XS2055106137 HTO-0.875-2019 HTO 1.000000 1.000000 1.000000 1.000000 6 GRC813119AD1 TENERG-2.600-2019 TENERG 1.000000 1.000000 1.000000 1.000000 7 XS2082345955 CCH-0.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 1.000000 8 GRC1451207D3 GEKTERNA-2.750-2020 GEKTERNA 1.000000 1.000000 1.000000 1.000000 9 XS2199268470 TITC-2.750-2020 TET 1.000000 1.000000 1.000000 1.000000 10 GRC2451207D1 LAMDA-3.400-2020 LAMDA 1.000000 1.000000 1.000000 1.000000 11 XS2237982769 ETE-2.750-2020 ETE 1.000000 1.000000 1.000000	1	GRC815117CD9	DELTA-5.500-2017	DELTA	1.000000	1.000000	1.000000	1.000000
4 XS1995795504 CCH-1.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 5 XS2055106137 HTO-0.875-2019 HTO 1.000000 1.000000 1.000000 1.000000 1.000000 6 GRC813119AD1 TENERG-2.600-2019 TENERG 1.000000 1.000000 1.000000 1.000000 7 XS2082345955 CCH-0.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 8 GRC1451207D3 GEKTERNA-2.750-2020 GEKTERNA 1.000000 1.000000 1.000000 1.000000 9 XS2199268470 TITC-2.750-2020 TITC 1.000000 <t< td=""><td>2</td><td>GRC4951193D4</td><td>AEGN-3.600-2019</td><td>AEGN</td><td>1.000000</td><td>1.000000</td><td>1.000000</td><td>1.000000</td></t<>	2	GRC4951193D4	AEGN-3.600-2019	AEGN	1.000000	1.000000	1.000000	1.000000
5 X\$2055106137 HTO-0.875-2019 HTO 1.000000 <	3	XS1995781546	CCH-1.000-2019	CCH	1.000000	1.000000	1.000000	1.000000
6 GRC813119AD1 TENERG-2.600-2019 TENERG 1.000000 1.000000 1.000000 1.000000 7 XS2082345955 CCH-0.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 8 GRC1451207D3 GEKTERNA-2.750-2020 GEKTERNA 1.000000 1.000000 1.000000 1.000000 9 XS2199268470 TITC-2.750-2020 TITC 1.000000 1.000000 1.000000 1.000000 1.000000 10 GRC2451207D1 LAMDA-3.400-2020 LAMDA 1.000000 </td <td>4</td> <td>XS1995795504</td> <td>CCH-1.625-2019</td> <td>CCH</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td>	4	XS1995795504	CCH-1.625-2019	CCH	1.000000	1.000000	1.000000	1.000000
7 XS2082345955 CCH-0.625-2019 CCH 1.000000 1.000000 1.000000 1.000000 8 GRC1451207D3 GEKTERNA-2.750-2020 GEKTERNA 1.000000 1.000000 1.000000 1.000000 9 XS2199268470 TITC-2.750-2020 TITC 1.000000 1.000000 1.000000 1.000000 10 GRC2451207D1 LAMDA-3.400-2020 LAMDA 1.000000 1.000000 1.000000 1.000000 11 XS2237982769 ETE-2.750-2020 ETE 1.000000 1.000000 1.000000 1.000000 12 GRC419120AD7 OPAP-2.100-2020 OPAP 1.000000 1.000000 1.000000 1.000000 13 XS2314265237 PPC-3.875-2021 PPC 1.000000 1.000000 1.000000 1.000000 14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 15 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608	5	XS2055106137	HTO-0.875-2019	HTO	1.000000	1.000000	1.000000	1.000000
8 GRC1451207D3 GEKTERNA-2.750-2020 GEKTERNA 1.000000 1.000000 1.000000 1.000000 9 XS2199268470 TITC-2.750-2020 TITC 1.000000 1.000000 1.000000 1.000000 10 GRC2451207D1 LAMDA-3.400-2020 LAMDA 1.000000 1.000000 1.000000 1.000000 11 XS2237982769 ETE-2.750-2020 ETE 1.000000 1.000000 1.000000 1.000000 1.000000 12 GRC419120AD7 OPAP-2.100-2020 OPAP 1.000000 1.000000 1.000000 1.000000 13 XS2314265237 PPC-3.875-2021 PPC 1.000000 1.000000 1.000000 1.000000 14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 15 XS2337604479 MYTIL-2.250-2021 MYTIL 1.000000 1.000000 1.000000 1.000000 16 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 </td <td>6</td> <td>GRC813119AD1</td> <td>TENERG-2.600-2019</td> <td>TENERG</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td>	6	GRC813119AD1	TENERG-2.600-2019	TENERG	1.000000	1.000000	1.000000	1.000000
9 XS2199268470 TITC-2.750-2020 TITC 1.000000	7	XS2082345955	CCH-0.625-2019	CCH	1.000000	1.000000	1.000000	1.000000
10 GRC2451207D1 LAMDA-3.400-2020 LAMDA 1.000000 1.000000 1.000000 1.000000 11 XS2237982769 ETE-2.750-2020 ETE 1.000000 1.000000 1.000000 1.000000 12 GRC419120AD7 OPAP-2.100-2020 OPAP 1.000000 1.000000 1.000000 1.000000 13 XS2314265237 PPC-3.875-2021 PPC 1.000000 1.000000 1.000000 1.000000 14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 15 XS2337604479 MYTIL-2.250-2021 MYTIL 1.000000 1.000000 1.000000 1.000000 16 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608 17 XS2364001151 MOH-2.125-2021 MOH 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 1.000000 <td>8</td> <td>GRC1451207D3</td> <td>GEKTERNA-2.750-2020</td> <td>GEKTERNA</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td>	8	GRC1451207D3	GEKTERNA-2.750-2020	GEKTERNA	1.000000	1.000000	1.000000	1.000000
11 XS2237982769 ETE-2.750-2020 ETE 1.000000 1.000000 1.000000 1.000000 12 GRC419120AD7 OPAP-2.100-2020 OPAP 1.000000 1.000000 1.000000 1.000000 13 XS2314265237 PPC-3.875-2021 PPC 1.000000 1.000000 1.000000 1.000000 14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 15 XS2337604479 MYTIL-2.250-2021 MYTIL 1.000000 1.000000 1.000000 1.000000 16 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608 17 XS2364001151 MOH-2.125-2021 MOH 1.000000 1.000000 1.000000 1.000000 18 GRC5091217D9 PRONTEA-2.300-2021 PRONTEA 1.000000 1.000000 1.000000 1.000000 19 XS2389386029 EYROB-2.250-2021 EYROB 0.797089 0.724954 0.795063 0.721608 <td>9</td> <td>XS2199268470</td> <td>TITC-2.750-2020</td> <td>TITC</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td>	9	XS2199268470	TITC-2.750-2020	TITC	1.000000	1.000000	1.000000	1.000000
12 GRC419120AD7 OPAP-2.100-2020 OPAP 1.000000 1.000000 1.000000 1.000000 13 XS2314265237 PPC-3.875-2021 PPC 1.000000 1.000000 1.000000 1.000000 1.000000 14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 1.000000 15 XS2337604479 MYTIL-2.250-2021 MYTIL 1.000000	10	GRC2451207D1	LAMDA-3.400-2020	LAMDA	1.000000	1.000000	1.000000	1.000000
13 XS2314265237 PPC-3.875-2021 PPC 1.000000 1.000000 1.000000 1.000000 14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 15 XS2337604479 MYTIL-2.250-2021 MYTIL 1.000000 1.000000 1.000000 1.000000 16 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608 17 XS2364001151 MOH-2.125-2021 MOH 1.000000	11	XS2237982769	ETE-2.750-2020	ETE	1.000000	1.000000	1.000000	1.000000
14 GRC4261213D5 MOH-1.900-2021 MOH 1.000000 1.000000 1.000000 1.000000 15 XS2337604479 MYTIL-2.250-2021 MYTIL 1.000000 1.000000 1.000000 1.000000 16 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608 17 XS2364001151 MOH-2.125-2021 MOH 1.0000000 1.0000000 1.000000 </td <td>12</td> <td>GRC419120AD7</td> <td>OPAP-2.100-2020</td> <td>OPAP</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td> <td>1.000000</td>	12	GRC419120AD7	OPAP-2.100-2020	OPAP	1.000000	1.000000	1.000000	1.000000
15 X\$2337604479 MYTIL-2.250-2021 MYTIL 1.000000 1.000000 1.000000 1.000000 16 X\$2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608 17 X\$2364001151 MOH-2.125-2021 MOH 1.0000000 1.000000 1.000000 1.0	13	XS2314265237	PPC-3.875-2021	PPC	1.000000	1.000000	1.000000	1.000000
16 XS2338193019 EYROB-2.000-2021 EYROB 0.797089 0.724954 0.795063 0.721608 17 XS2364001151 MOH-2.125-2021 MOH 1.000000	14	GRC4261213D5	MOH-1.900-2021	MOH	1.000000	1.000000	1.000000	1.000000
17 X\$2364001151 MOH-2.125-2021 MOH 1.000000 1.000000 1.000000 1.000000 18 GRC5091217D9 PRONTEA-2.300-2021 PRONTEA 1.000000	15	XS2337604479	MYTIL-2.250-2021	MYTIL	1.000000	1.000000	1.000000	1.000000
18 GRC5091217D9 PRONTEA-2.300-2021 PRONTEA 1.000000 1.000000 1.000000 1.000000 19 XS2359929812 PPC-3.375-2021 PPC 1.000000 1.000000 1.000000 1.000000 20 XS2385386029 EYROB-2.250-2021 EYROB 0.797089 0.724954 0.795063 0.721608 21 XS2388172855 ALPHA-2.500-2021 ALPHA 1.000000 1.000000 1.000000 1.000000 22 GRC823121AB9 CPLP-2.650-2021 CPLP 1.000000 1.000000 1.000000 1.000000 23 XS2400040460 TPEIR-3.875-2021 TPEIR 0.943184 0.958322 0.928574 0.948078 24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	16	XS2338193019	EYROB-2.000-2021	EYROB	0.797089	0.724954	0.795063	0.721608
19 XS2359929812 PPC-3.375-2021 PPC 1.000000 1.000000 1.000000 1.000000 20 XS2385386029 EYROB-2.250-2021 EYROB 0.797089 0.724954 0.795063 0.721608 21 XS2388172855 ALPHA-2.500-2021 ALPHA 1.000000 1.000000 1.000000 1.000000 1.000000 22 GRC823121AB9 CPLP-2.650-2021 CPLP 1.000000 1.000000 1.000000 1.000000 23 XS2400040460 TPEIR-3.875-2021 TPEIR 0.943184 0.958322 0.928574 0.948078 24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	17	XS2364001151	MOH-2.125-2021	MOH	1.000000	1.000000	1.000000	1.000000
20 XS2385386029 EYROB-2.250-2021 EYROB 0.797089 0.724954 0.795063 0.721608 21 XS2388172855 ALPHA-2.500-2021 ALPHA 1.000000 1.000000 1.000000 1.000000 1.000000 22 GRC823121AB9 CPLP-2.650-2021 CPLP 1.000000 1.000000 1.000000 1.000000 23 XS2400040460 TPEIR-3.875-2021 TPEIR 0.943184 0.958322 0.928574 0.948078 24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	18	GRC5091217D9	PRONTEA-2.300-2021	PRONTEA	1.000000	1.000000	1.000000	1.000000
21 X\$2388172855 ALPHA-2.500-2021 ALPHA 1.000000 1.000000 1.000000 1.000000 22 GRC823121AB9 CPLP-2.650-2021 CPLP 1.000000 1.000000 1.000000 1.000000 23 X\$2400040460 TPEIR-3.875-2021 TPEIR 0.943184 0.958322 0.928574 0.948078 24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	19	XS2359929812	PPC-3.375-2021	PPC	1.000000	1.000000	1.000000	1.000000
22 GRC823121AB9 CPLP-2.650-2021 CPLP 1.000000 1.000000 1.000000 1.000000 23 XS2400040460 TPEIR-3.875-2021 TPEIR 0.943184 0.958322 0.928574 0.948078 24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	20	XS2385386029	EYROB-2.250-2021	EYROB	0.797089	0.724954	0.795063	0.721608
23 XS2400040460 TPEIR-3.875-2021 TPEIR 0.943184 0.958322 0.928574 0.948078 24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	21	XS2388172855	ALPHA-2.500-2021	ALPHA	1.000000	1.000000	1.000000	1.000000
24 GRC281121BD8 ELHA-2.450-2021 ELHA 1.000000 1.000000 1.000000 1.000000	22	GRC823121AB9	CPLP-2.650-2021	CPLP	1.000000	1.000000	1.000000	1.000000
	23	XS2400040460	TPEIR-3.875-2021	TPEIR	0.943184	0.958322	0.928574	0.948078
25 GRC824121CD0 NOVAL-2.650-2021 NOVAL 1.000000 1.000000 1.000000 1.000000	24	GRC281121BD8	ELHA-2.450-2021	ELHA	1.000000	1.000000	1.000000	1.000000
	25	GRC824121CD0	NOVAL-2.650-2021	NOVAL	1.000000	1.000000	1.000000	1.000000



				НСВРІ		HCBTRI	
No	ISIN Code	Bond	Issuer Code	Current Factor	New Factor	Current Factor	New Factor
26	GRC145121CD2	GEKTERNA-2.300-2021	GEKTERNA	1.000000	1.000000	1.000000	1.000000
27	GRC807121CB5	ROEN-4.500-2021	ROEN	1.000000	1.000000	1.000000	1.000000
28	GRC4971221B3	PREMIA-2.800-2022	PREMIA	1.000000	1.000000	1.000000	1.000000
29	GRC8261222B1	SBB-2.950-2022	SBB	1.000000	1.000000	1.000000	1.000000
30	GRC8231227D3	CPLP-4.400-2022	CPLP	1.000000	1.000000	1.000000	1.000000
31	XS2533012790	CCH-2.750-2022	CCH	1.000000	1.000000	1.000000	1.000000
32	XS2558592932	ETE-7.250-2022	ETE	1.000000	1.000000	1.000000	1.000000
33	XS2559486019	TPEIR-7.250-2022	TPEIR	0.943184	0.958322	0.928574	0.948078
34	XS2562213145	ALPHA-7.500-2022	ALPHA	1.000000	1.000000	1.000000	1.000000
35	XS2579816146	EYROB-7.000-2023	EYROB	0.797089	0.724954	0.795063	0.721608
36	XS2640904319	ALPHA-6.875-2023	ALPHA	1.000000	1.000000	1.000000	1.000000
37	GRC3931237D6	MYTIL-4.000-2023	MYTIL	1.000000	1.000000	1.000000	1.000000
38	XS2644936259	TPEIR-7.250-2023	TPEIR	0.943184	0.958322	0.928574	0.948078
39	XS2724510792	EYROB-5.875-2023	EYROB	0.797089	0.724954	0.795063	0.721608
40	XS2728486536	TPEIR-6.750-2023	TPEIR	0.943184	0.958322	0.928574	0.948078
41	GRC148123CB9	IDEAL-5.500-2023	IDEAL	1.000000	1.000000	1.000000	1.000000
42	GRC3371241B9	OTOEL-4.250-2024	OTOEL	1.000000	1.000000	1.000000	1.000000
43	XS2756298639	ETE-4.500-2024	ETE	1.000000	1.000000	1.000000	1.000000
44	XS2761146468	ALPHA-5.000-2024	ALPHA	1.000000	1.000000	1.000000	1.000000
45	XS2757515882	CCH-3.375-2024	CCH	1.000000	1.000000	1.000000	1.000000
46	GRC3431242B5	INLOT-6.000-2024	INLOT	1.000000	1.000000	1.000000	1.000000
47	XS2802909478	TPEIR-5.000-2024	TPEIR	0.943184	0.958322	0.928574	0.948078
48	XS2806452145	EYROB-4.875-2024	EYROB	0.797089	0.724954	0.795063	0.721608
49	XS2845167613	TPEIR-4.625-2024	TPEIR	0.943184	0.958322	0.928574	0.948078
50	XS2867254224	HELPE-4.225-2024	HELPE	1.000000	1.000000	1.000000	1.000000
51	XS2904504979	EYROB-4.000-2024	EYROB	0.797089	0.724954	0.795063	0.721608
52	XS2920504292	MYTIL-4.000-2024	MYTIL	1.000000	1.000000	1.000000	1.000000
53	XS2929387996	PPC-4.625-2024	PPC	1.000000	1.000000	1.000000	1.000000
54	XS2934874566	CCH-3.125-2024	CCH	1.000000	1.000000	1.000000	1.000000
55	XS2940309649	ETE-3.500-2024	ETE	1.000000	1.000000	1.000000	1.000000
56	XS2956845262	EYROB-3.250-2024	EYROB	0.797089	0.724954	0.795063	0.721608
57	XS3085616079	TPEIR-3.000-2025	TPEIR	0.943184	0.958322	0.928574	0.948078
58	XS3110850347	EYROB-2.875-2025	EYROB		0.724954		0.721608
59	GRC4951257D7	AEGN-3.700-2025	AEGN		1.000000		1.000000

Changes will be effective from the session of $\underline{\textbf{Monday July 21}^{\text{st}}\,\textbf{2025}}.$