

Bekanntmachung in Bezug auf folgende
- **Anpassung** -
Wertpapiere
der
J.P. Morgan Structured Products B.V. / J.P. Morgan SE
bezogen auf
Netflix Inc

Die Gesellschaft Netflix Inc hat einen Aktiensplit im Verhältnis 10:1 bekannt gegeben. Das Ex-Verteilungsdatum („**ex-distribution date**“) dieser Maßnahme ist der 17. November 2025.

Aufgrund dieser Maßnahme wurden mit Wirkung zum 17. November 2025 in Bezug auf die in den nachstehenden Tabellen genannten, von der J.P. Morgan Structured Products B.V. oder J.P. Morgan SE begebenen Wertpapiere bezogen auf Netflix Inc (ISIN: US64110L1061), die folgenden Anpassungen vorgenommen.

London, 18. November 2025
J.P. Morgan Securities plc

Turbo Optionsscheine

ISIN	Strikepreis (USD)		Knock-Out Barriere (USD)		Ratio	
	alt	neu	alt	neu	alt	neu
DE000JU97NZ0	1100,0	110,0	1100	110,0	0,1	1,0
DE000JU782Q5	1525,0	152,5	1525	152,5	0,01	0,1
DE000JU92870	1550,0	155,0	1550	155,0	0,1	1,0
DE000JU8JT12	1500,0	150,0	1500	150,0	0,1	1,0
DE000JU8JRW6	1000,0	100,0	1000	100,0	0,1	1,0
DE000JU8QJN7	1025,0	102,5	1025	102,5	0,1	1,0
DE000JU9KV30	1500,0	150,0	1500	150,0	0,01	0,1
DE000JU782V5	1475,0	147,5	1475	147,5	0,1	1,0
DE000JU8EG20	1175,0	117,5	1175	117,5	0,1	1,0
DE000JU9E8Y3	1300,0	130,0	1300	130,0	0,1	1,0
DE000JU89PU3	900,0	90,0	900	90,0	0,01	0,1
DE000JU8X7R7	1300,0	130,0	1300	130,0	0,01	0,1
DE000JU9E9S3	950,0	95,0	950	95,0	0,01	0,1
DE000JU8EG12	1225,0	122,5	1225	122,5	0,1	1,0
DE000JU782R3	950,0	95,0	950	95,0	0,1	1,0
DE000JU9KVA0	1350,0	135,0	1350	135,0	0,01	0,1
DE000JU782L6	1425,0	142,5	1425	142,5	0,01	0,1
DE000JU8ZTJ5	1350,0	135,0	1350	135,0	0,1	1,0
DE000JU8ZSJ7	1375,0	137,5	1375	137,5	0,1	1,0
DE000JU8JRT2	1425,0	142,5	1425	142,5	0,1	1,0
DE000JU8Y2C9	900,0	90,0	900	90,0	0,1	1,0
DE000JU8X845	875,0	87,5	875	87,5	0,1	1,0
DE000JU8BXS9	1075,0	107,5	1075	107,5	0,01	0,1
DE000JU9E991	1375,0	137,5	1375	137,5	0,01	0,1
DE000JU8QKB0	1400,0	140,0	1400	140,0	0,1	1,0
DE000JU870Z9	1075,0	107,5	1075	107,5	0,1	1,0
DE000JU8X803	1400,0	140,0	1400	140,0	0,01	0,1
DE000JU8X738	975,0	97,5	975	97,5	0,01	0,1
DE000JU9GZK8	1025,0	102,5	1025	102,5	0,01	0,1
DE000JU92888	1550,0	155,0	1550	155,0	0,01	0,1
DE000JU9FQF9	1050,0	105,0	1050	105,0	0,1	1,0
DE000JU8Y1L2	925,0	92,5	925	92,5	0,01	0,1
DE000JU8JSV6	1275,0	127,5	1275	127,5	0,1	1,0
DE000JU8HFW5	1525,0	152,5	1525	152,5	0,1	1,0
DE000JU9K5D5	875,0	87,5	875	87,5	0,01	0,1
DE000JU8EFZ5	1200,0	120,0	1200	120,0	0,1	1,0
DE000JU8EG04	1200,0	120,0	1200	120,0	0,01	0,1
DE000JU8QJL1	1250,0	125,0	1250	125,0	0,01	0,1
DE000JU9CJX4	1450,0	145,0	1450	145,0	0,01	0,1
DE000JU97P44	1100,0	110,0	1100	110,0	0,01	0,1

DE000JU9FQT0	925,0	92,5	925	92,5	0,1	1,0
DE000JU8X720	1325,0	132,5	1325	132,5	0,01	0,1
DE000JU8JSB8	1475,0	147,5	1475	147,5	0,01	0,1
DE000JU8EG46	1175,0	117,5	1175	117,5	0,01	0,1
DE000JU8ZSC2	1325,0	132,5	1325	132,5	0,1	1,0
DE000JU9CJL9	975,0	97,5	975	97,5	0,1	1,0
DE000JU8U0H6	1000,0	100,0	1000	100,0	0,01	0,1
DE000JU8X7T3	1275,0	127,5	1275	127,5	0,01	0,1
DE000JU8DM64	1450,0	145,0	1450	145,0	0,1	1,0
DE000JU784A5	1250,0	125,0	1250	125,0	0,1	1,0
DE000JU8EG38	1225,0	122,5	1225	122,5	0,01	0,1
DE000JU8HGZ6	1050,0	105,0	1050	105,0	0,01	0,1

Faktor Optionsscheine / Faktor Zertifikate

ISIN	Strikepreis (USD)		Anpassungsschwelle (USD)		Ratio	
	alt	neu	alt	neu	alt	neu
DE000JK2GSY1	556,5948	55,6595	695,75	69,58	0,04567608	0,4567608
DE000JK2GST1	834,7995	83,48	939,15	93,92	0,08248838	0,8248838
DE000JV5XKP1	927,5808	92,7581	1004,85	100,49	0,01215018	0,1215018
DE000JV46G87	890,4868	89,0487	979,54	97,96	0,01691194	0,1691194
DE000JF4CY41	973,9482	97,3948	1034,82	103,49	0,00030559	0,0030559
DE000JV5XKK2	890,4868	89,0487	979,54	97,96	0,00338236	0,0338236
DE000JV5XKA3	742,0646	74,2065	865,25	86,53	0,03718979	0,3718979
DE000JF2FUJ7	954,0764	95,4076	1022,2	102,22	0,00072917	0,0072917
DE000JF2FUQ2	989,404	98,9404	1044,42	104,45	0,00015876	0,0015876
DE000JK2GT12	1668,2086	166,8209	1251,15	125,11	0,00591942	0,0591942
DE000JK2J369	890,4868	89,0487	979,54	97,96	0,06746375	0,6746375
DE000JK2LUZ4	556,5948	55,6595	695,75	69,58	0,11419006	1,1419006
DE000JK2GSS3	742,0646	74,2065	865,25	86,53	0,03670377	0,3670377
DE000JH8SK58	1186,1817	118,6182	1154,51	115,45	0,06257957	0,6257957
DE000JK2J328	890,4868	89,0487	979,54	97,96	0,16865941	1,6865941
DE000JH1NEZ1	1197,5896	119,759	1159,38	115,93	0,00043649	0,0043649
DE000JH0WD75	1197,5896	119,759	1159,38	115,93	0,00003692	0,0003692
DE000JK2LV29	890,4868	89,0487	979,54	97,96	0,03373189	0,3373189
DE000JU8HVV4	1038,8627	103,8863	1066,61	106,67	0,09068752	0,9068752
DE000JT6EX56	1001,7686	100,1769	1051,86	105,19	0,0030481	0,030481
DE000JV5XKC9	742,0646	74,2065	865,25	86,53	0,01859487	0,1859487
DE000JK73WH1	890,4868	89,0487	979,54	97,96	0,12583153	1,2583153
DE000JK2J3H2	927,5808	92,7581	1004,85	100,49	0,02206515	0,2206515
DE000JK2GSV7	834,7995	83,48	939,15	93,92	0,00824885	0,0824885
DE000JK2J336	954,0764	95,4076	1022,2	102,22	0,01316767	0,1316767
DE000JK2LUY7	742,0646	74,2065	865,25	86,53	0,18351879	1,8351879
DE000JK3Q925	989,404	98,9404	1044,42	104,45	0,00030512	0,0030512

DE000JH43P38	927,5808	92,7581	1004,85	100,49	0,00132912	0,0132912
DE000JK2GSL8	1297,408	129,7408	1189,33	118,93	0,00000039	0,00000039
DE000JF4JX45	1001,7686	100,1769	1051,86	105,19	0,00003686	0,0003686
DE000JV5XK89	556,5948	55,6595	695,75	69,58	0,01320058	0,1320058
DE000JF2CQ76	834,7995	83,48	939,15	93,92	0,0110439	0,110439
DE000JK2LV52	742,0646	74,2065	865,25	86,53	0,00734074	0,0734074
DE000JK2LUX9	556,5948	55,6595	695,75	69,58	0,00456758	0,0456758
DE000JK2E675	927,5808	92,7581	1004,85	100,49	0,04413026	0,4413026
DE000JF2CQ01	742,0646	74,2065	865,25	86,53	0,00230095	0,0230095
DE000JK3Q9B2	1001,7686	100,1769	1051,86	105,19	0,00017124	0,0017124

Mini Future Optionsscheine

ISIN	Strikepreis (USD)		Stop-Loss Barriere (USD)		Ratio	
	alt	neu	alt	neu	alt	neu
DE000JH9UYC6	1372,3343	137,2334	1283,1	128,3	0,01	0,1
DE000JT8ELK8	652,5778	65,2578	695,0	69,5	0,01	0,1
DE000JU9SJ95	1316,0355	131,6035	1230,4	123,0	0,1	1,0
DE000JT8ELE1	648,4221	64,8423	690,6	69,1	0,1	1,0
DE000JB4CCD5	393,7882	39,3789	419,4	42,0	0,1	1,0
DE000JU9SJ87	1326,7347	132,6734	1240,4	124,0	0,01	0,1
DE000JK0BTB2	554,9433	55,4944	591,1	59,2	0,01	0,1
DE000JT8A8J1	672,6991	67,27	716,5	71,7	0,1	1,0
DE000JB4KAH3	437,8908	43,7891	466,4	46,7	0,1	1,0
DE000JV4BL10	758,0205	75,8021	807,3	80,8	0,01	0,1
DE000JQ9CMG9	296,5617	29,6562	315,9	31,6	0,1	1,0
DE000JU9C6S1	1262,5128	126,2512	1180,4	118,0	0,01	0,1
DE000JV2U926	728,1124	72,8113	775,5	77,6	0,01	0,1
DE000JT8N856	640,2654	64,0266	681,9	68,2	0,01	0,1
DE000JB4CC53	396,0243	39,6025	421,8	42,2	0,1	1,0
DE000JH5M7D0	1556,1443	155,6144	1454,9	145,4	0,1	1,0
DE000JK84E36	604,8867	60,4887	644,3	64,5	0,01	0,1
DE000JH99JY4	1372,3343	137,2334	1283,1	128,3	0,1	1,0
DE000JU9LZT9	971,1952	97,1196	1034,4	103,5	0,01	0,1
DE000JV2Z0Y0	740,3845	74,0385	788,6	78,9	0,01	0,1
DE000JK0BT84	537,4665	53,7467	572,5	57,3	0,01	0,1
DE000JB4CC87	407,2107	40,7211	433,7	43,4	0,1	1,0
DE000JU9EWT1	1251,7367	125,1736	1170,3	117,0	0,01	0,1
DE000JH18BC7	1503,512	150,3512	1405,7	140,5	0,1	1,0
DE000JH7EU20	1491,229	149,1229	1394,2	139,4	0,1	1,0
DE000JH6DPB8	1636,2386	163,6238	1529,8	152,9	0,01	0,1
DE000JV2U8U6	728,1124	72,8113	775,5	77,6	0,1	1,0
DE000JB6RJF8	463,3335	46,3334	493,5	49,4	0,1	1,0
DE000JV2U918	752,6555	75,2656	801,6	80,2	0,1	1,0

DE000JS4U224	330,3951	33,0396	351,9	35,2	0,1	1,0
DE000JU42TU4	1338,3925	133,8392	1251,3	125,1	0,01	0,1
DE000JV2Z0Z7	744,4739	74,4474	792,9	79,3	0,01	0,1
DE000JS93PR5	339,321	33,9321	361,4	36,2	0,1	1,0
DE000JK8RRN0	592,2524	59,2253	630,8	63,1	0,01	0,1
DE000JK84DY3	600,626	60,0626	639,7	64,0	0,1	1,0
DE000JH13H18	962,0698	96,207	1024,7	102,5	0,01	0,1
DE000JH1NF08	834,9916	83,4992	889,3	89,0	0,01	0,1
DE000JT8ELM4	648,4221	64,8423	690,6	69,1	0,01	0,1
DE000JT66H51	680,8372	68,0838	725,1	72,6	0,01	0,1
DE000JK84DX5	596,367	59,6367	635,2	63,6	0,1	1,0
DE000JS0R2D8	314,5647	31,4565	335,1	33,6	0,1	1,0
DE000JH08LT1	932,6186	93,2619	993,3	99,4	0,1	1,0
DE000JK0BT68	528,7264	52,8727	563,1	56,4	0,01	0,1
DE000JB54YG8	488,8642	48,8865	520,7	52,1	0,01	0,1
DE000JB5L7B8	445,9508	44,5951	475,0	47,5	0,1	1,0
DE000JT8A8M5	668,5462	66,8547	712,1	71,3	0,01	0,1
DE000JT8KJ05	615,7741	61,5775	655,8	65,6	0,01	0,1
DE000JH1JHX7	981,0664	98,1067	1044,9	104,5	0,01	0,1
DE000JH7E2W9	1743,1329	174,3132	1629,8	162,9	0,1	1,0
DE000JV5RTZ3	803,6013	80,3602	855,9	85,6	0,1	1,0
DE000JV454W8	781,7504	78,1751	832,6	83,3	0,01	0,1
DE000JB6RJ99	458,8781	45,8879	488,8	48,9	0,1	1,0
DE000JH18BE3	1503,512	150,3512	1405,7	140,5	0,01	0,1
DE000JH99JS6	1361,6135	136,1613	1273,1	127,3	0,1	1,0
DE000JH783A4	1436,9287	143,6928	1343,5	134,3	0,1	1,0
DE000JL1CVQ1	357,2785	35,7279	380,6	38,1	0,1	1,0
DE000JH99JW8	1393,7773	139,3777	1303,1	130,3	0,1	1,0
DE000JB7WHD5	498,7606	49,8761	531,2	53,2	0,1	1,0
DE000JL3HU31	372,1757	37,2176	396,4	39,7	0,1	1,0
DE000JH7E2V1	1769,9507	176,995	1654,9	165,4	0,1	1,0
DE000JB4CCC7	398,2613	39,8262	424,2	42,5	0,1	1,0
DE000JK0WZS9	567,9136	56,7914	604,9	60,5	0,1	1,0
DE000JT8ELJ0	656,7342	65,6735	699,5	70,0	0,01	0,1
DE000JH13H26	962,0698	96,207	1024,7	102,5	0,1	1,0
DE000JH1JJ59	1000,6878	100,0688	1065,8	106,6	0,1	1,0
DE000JV2PDF0	699,6413	69,9642	745,2	74,6	0,1	1,0
DE000JT8KHX6	628,2571	62,8258	669,1	67,0	0,1	1,0
DE000JV2Z115	732,2031	73,2204	779,8	78,0	0,01	0,1
DE000JH1NEQ0	884,1084	88,4109	941,6	94,2	0,1	1,0
DE000JB4CC61	404,9743	40,4975	431,3	43,2	0,1	1,0
DE000JB6U1L8	412,0022	41,2003	438,8	43,9	0,01	0,1
DE000JV2PDJ2	695,549	69,5549	740,8	74,1	0,01	0,1

DE000JH6DPA0	1459,2028	145,9202	1364,3	136,4	0,1	1,0
DE000JH6EHG2	1662,918	166,2918	1554,8	155,4	0,1	1,0
DE000JV5B1V9	765,9943	76,5995	815,8	81,6	0,1	1,0
DE000JB5A0E0	420,2233	42,0224	447,6	44,8	0,1	1,0
DE000JH1NEY4	903,7552	90,3756	962,5	96,3	0,01	0,1
DE000JH2KLD7	1476,6958	147,6695	1380,7	138,0	0,1	1,0
DE000JT8J1Z3	644,4229	64,4423	686,4	68,7	0,1	1,0
DE000JK0BT76	533,0975	53,3098	567,8	56,8	0,01	0,1
DE000JB568M0	471,4343	47,1435	502,1	50,3	0,01	0,1
DE000JH78363	1426,2067	142,6206	1333,5	133,3	0,01	0,1
DE000JV454U2	781,7504	78,1751	832,6	83,3	0,1	1,0
DE000JT796N5	676,6854	67,6686	720,7	72,1	0,01	0,1
DE000JB7WHE3	503,1746	50,3175	535,9	53,6	0,01	0,1
DE000JH08LS3	922,802	92,2802	982,8	98,3	0,1	1,0
DE000JU4M508	1349,1337	134,9133	1261,4	126,1	0,01	0,1
DE000JH0CXD3	874,2851	87,4286	931,2	93,2	0,01	0,1
DE000JQ8VCB3	262,7256	26,2726	279,9	28,0	0,1	1,0
DE000JL228G1	378,8831	37,8884	403,6	40,4	0,1	1,0
DE000JL004J0	364,3294	36,433	388,1	38,9	0,1	1,0
DE000JV0KAH7	688,7139	68,8714	733,5	73,4	0,1	1,0
DE000JK896A9	587,9912	58,7992	626,3	62,7	0,1	1,0
DE000JH7G5J7	1609,4871	160,9487	1504,8	150,4	0,1	1,0
DE000JK84DW7	596,367	59,6367	635,2	63,6	0,01	0,1
DE000JK14K58	507,9967	50,7997	541,1	54,2	0,01	0,1
DE000JH7GB88	1662,918	166,2918	1554,8	155,4	0,01	0,1
DE000JH0CXE1	903,7552	90,3756	962,5	96,3	0,1	1,0
DE000JK00JC2	528,7264	52,8727	563,1	56,4	0,1	1,0
DE000JK84E44	609,1467	60,9147	648,8	64,9	0,01	0,1
DE000JZ11UM3	1024,3268	102,4327	1091,0	109,1	0,1	1,0
DE000JK0BSV2	546,2036	54,6204	581,8	58,2	0,1	1,0
DE000JU9C6M4	1273,2123	127,3212	1190,4	119,0	0,1	1,0
DE000JT8J1Y6	640,2654	64,0266	681,9	68,2	0,1	1,0
DE000JT8A8K9	668,5462	66,8547	712,1	71,3	0,1	1,0
DE000JQ2QJY3	234,4746	23,4475	249,8	25,0	0,1	1,0
DE000JB7WHC7	498,7606	49,8761	531,2	53,2	0,01	0,1
DE000JT8KHV0	615,7741	61,5775	655,8	65,6	0,1	1,0
DE000JH4FVL5	1529,4142	152,9414	1430,0	143,0	0,1	1,0
DE000JK84E10	609,1467	60,9147	648,8	64,9	0,1	1,0
DE000JQ9CMF1	294,1312	29,4132	313,3	31,4	0,1	1,0
DE000JH7E2U3	1544,6832	154,4683	1444,2	144,4	0,1	1,0
DE000JH5P356	1556,1443	155,6144	1454,9	145,4	0,01	0,1
DE000JB7WHF0	503,1746	50,3175	535,9	53,6	0,1	1,0
DE000JH78330	1415,4819	141,5481	1323,4	132,3	0,01	0,1

DE000JV2PDG8	699,6413	69,9642	745,2	74,6	0,01	0,1
DE000JV454N7	773,6067	77,3607	823,9	82,4	0,01	0,1
DE000JV2Z107	736,2935	73,6294	784,2	78,5	0,01	0,1
DE000JH7EU79	1512,6852	151,2685	1414,3	141,4	0,01	0,1
DE000JB6U1S3	463,2206	46,3221	493,4	49,4	0,01	0,1
DE000JL004H4	361,9797	36,198	385,6	38,6	0,1	1,0
DE000JS0R2C0	312,1452	31,2146	332,5	33,3	0,1	1,0
DE000JU9C6T9	1294,6108	129,461	1210,4	121,0	0,01	0,1
DE000JT796J3	676,6854	67,6686	720,7	72,1	0,1	1,0
DE000JT68RQ3	624,095	62,4095	664,7	66,5	0,01	0,1
DE000JK0BSZ3	524,3585	52,4359	558,5	55,9	0,1	1,0
DE000JH1NF65	864,4611	86,4462	920,7	92,1	0,01	0,1
DE000JH6FDS3	1582,6991	158,2699	1479,8	147,9	0,01	0,1
DE000JS1TPL1	321,7577	32,1758	342,7	34,3	0,1	1,0
DE000JQ8CSH6	284,5126	28,4513	303,1	30,4	0,1	1,0
DE000JB9J050	384,3231	38,4324	409,4	41,0	0,01	0,1
DE000JU9C6X1	1283,9116	128,3911	1200,4	120,0	0,01	0,1
DE000JV454R8	785,8219	78,5822	837,0	83,7	0,1	1,0
DE000JH99JV0	1383,0558	138,3055	1293,1	129,3	0,1	1,0
DE000JV0WAV3	688,7139	68,8714	733,5	73,4	0,01	0,1
DE000JH08LR5	922,802	92,2802	982,8	98,3	0,01	0,1
DE000JV2Z156	715,8412	71,5842	762,4	76,3	0,01	0,1
DE000JK0BTC0	541,8347	54,1835	577,1	57,8	0,01	0,1
DE000JV2Z131	752,6555	75,2656	801,6	80,2	0,01	0,1
DE000JV454Z1	777,678	77,7678	828,3	82,9	0,01	0,1
DE000JB6PKR5	484,5388	48,4539	516,1	51,7	0,01	0,1
DE000JZ0UWM6	1024,3268	102,4327	1091,0	109,1	0,01	0,1
DE000JB568V1	471,4343	47,1435	502,1	50,3	0,1	1,0
DE000JH0CXJ0	854,6387	85,4639	910,2	91,1	0,01	0,1
DE000JH0CXG6	884,1084	88,4109	941,6	94,2	0,01	0,1
DE000JH7E2X7	1566,1372	156,6137	1464,3	146,4	0,1	1,0
DE000JH78348	1426,2067	142,6206	1333,5	133,3	0,1	1,0
DE000JH99JX6	1383,0558	138,3055	1293,1	129,3	0,01	0,1
DE000JS1TPJ5	326,5952	32,6596	347,9	34,8	0,1	1,0
DE000JH7G5K5	1609,4871	160,9487	1504,8	150,4	0,01	0,1
DE000JK00JG3	554,9433	55,4944	591,1	59,2	0,1	1,0
DE000JK0BTE6	550,5742	55,0575	586,4	58,7	0,01	0,1
DE000JQ9TMN9	301,4763	30,1477	321,1	32,2	0,1	1,0
DE000JQ8Z960	289,1124	28,9113	308,0	30,8	0,1	1,0
DE000JQ2V665	249,2807	24,9281	265,5	26,6	0,1	1,0
DE000JH6FDR5	1582,6991	158,2699	1479,8	147,9	0,1	1,0
DE000JH1JJ26	990,8772	99,0878	1055,3	105,6	0,1	1,0
DE000JQ2V632	251,748	25,1748	268,2	26,9	0,1	1,0

DE000JH1NF73	874,2851	87,4286	931,2	93,2	0,1	1,0
DE000JL1CVP3	354,9279	35,4928	378,0	37,8	0,1	1,0
DE000JU9C6R3	1262,5128	126,2512	1180,4	118,0	0,1	1,0
DE000JV454T4	777,678	77,7678	828,3	82,9	0,1	1,0
DE000JH7E2Y5	1544,6832	154,4683	1444,2	144,4	0,01	0,1
DE000JK896D3	592,2524	59,2253	630,8	63,1	0,1	1,0
DE000JK0WZU5	559,175	55,9175	595,6	59,6	0,01	0,1
DE000JK0WZR1	559,175	55,9175	595,6	59,6	0,1	1,0
DE000JL1NND3	347,9582	34,7959	370,6	37,1	0,1	1,0
DE000JB4CCA1	391,5496	39,155	417,1	41,8	0,1	1,0
DE000JH08LW5	942,436	94,2436	1003,7	100,4	0,01	0,1
DE000JT8ELL6	660,8913	66,0892	703,9	70,4	0,01	0,1
DE000JT7C8H4	632,2605	63,2261	673,4	67,4	0,1	1,0
DE000JS9XNH9	343,8018	34,3802	366,2	36,7	0,1	1,0
DE000JH742M5	1598,2363	159,8236	1494,3	149,4	0,01	0,1
DE000JV4BL02	758,0205	75,8021	807,3	80,8	0,1	1,0
DE000JH7E323	1566,1372	156,6137	1464,3	146,4	0,01	0,1
DE000JQ9TMQ2	303,9072	30,3908	323,7	32,4	0,1	1,0
DE000JK14K25	507,9967	50,7997	541,1	54,2	0,1	1,0
DE000JQ8CSG8	282,0823	28,2083	300,5	30,1	0,1	1,0
DE000JH78371	1436,9287	143,6928	1343,5	134,3	0,01	0,1
DE000JH08LU9	932,6186	93,2619	993,3	99,4	0,01	0,1
DE000JH742F9	1796,6775	179,6677	1679,8	167,9	0,1	1,0
DE000JH6DPC6	1636,2386	163,6238	1529,8	152,9	0,1	1,0
DE000JV45504	785,8219	78,5822	837,0	83,7	0,01	0,1
DE000JU9EWP9	1251,7367	125,1736	1170,3	117,0	0,1	1,0
DE000JH1NF40	834,9916	83,4992	889,3	89,0	0,1	1,0
DE000JK849D2	583,7309	58,3731	621,7	62,2	0,1	1,0
DE000JB6PKQ7	484,5388	48,4539	516,1	51,7	0,1	1,0
DE000JK8CET7	576,9031	57,6904	614,5	61,5	0,1	1,0
DE000JB7PXP0	493,9848	49,3985	526,1	52,7	0,01	0,1
DE000JH7EUA6	1689,7023	168,9702	1579,8	157,9	0,01	0,1
DE000JU9C6Y9	1305,3102	130,531	1220,4	122,0	0,01	0,1
DE000JU4M516	1349,1337	134,9133	1261,4	126,1	0,1	1,0
DE000JL1NNE1	352,6589	35,2659	375,6	37,6	0,1	1,0
DE000JZ16S51	1033,5094	103,351	1100,7	110,1	0,1	1,0
DE000JH96LG3	1404,468	140,4468	1313,1	131,3	0,1	1,0
DE000JH08LX3	952,2526	95,2253	1014,2	101,5	0,1	1,0
DE000JH7E356	1769,9507	176,995	1654,9	165,4	0,01	0,1
DE000JZ11UN1	1014,9293	101,493	1080,9	108,1	0,01	0,1
DE000JH9UYE2	1393,7773	139,3777	1303,1	130,3	0,01	0,1
DE000JH2KL85	1476,6958	147,6695	1380,7	138,0	0,01	0,1
DE000JV5B1U1	765,9943	76,5995	815,8	81,6	0,01	0,1

DE000JV4UFC8	721,8438	72,1844	768,8	76,9	0,1	1,0
DE000JV2U900	715,8412	71,5842	762,4	76,3	0,1	1,0
DE000JH96LF5	1404,468	140,4468	1313,1	131,3	0,01	0,1
DE000JK00JE8	541,8347	54,1835	577,1	57,8	0,1	1,0
DE000JS0R2B2	309,7276	30,9728	329,9	33,0	0,1	1,0
DE000JT8KHY4	624,095	62,4095	664,7	66,5	0,1	1,0
DE000JT8N831	644,4229	64,4423	686,4	68,7	0,01	0,1
DE000JH08LV7	942,436	94,2436	1003,7	100,4	0,1	1,0
DE000JU9SJ53	1326,7347	132,6734	1240,4	124,0	0,1	1,0
DE000JH7EU38	1512,6852	151,2685	1414,3	141,4	0,1	1,0
DE000JS5W9C3	335,1835	33,5184	357,0	35,7	0,1	1,0
DE000JK0WZX9	572,2806	57,2281	609,5	61,0	0,01	0,1
DE000JH6KT26	1716,4851	171,6485	1604,9	160,4	0,01	0,1
DE000JK00JF5	550,5742	55,0575	586,4	58,7	0,1	1,0
DE000JH99JT4	1361,6135	136,1613	1273,1	127,3	0,01	0,1
DE000JH13H00	952,2526	95,2253	1014,2	101,5	0,01	0,1
DE000JH1NES6	854,6387	85,4639	910,2	91,1	0,1	1,0
DE000JB4ACQ1	433,5293	43,353	461,8	46,2	0,1	1,0
DE000JH6KSZ6	1716,4851	171,6485	1604,9	160,4	0,1	1,0
DE000JK0WZT7	572,2806	57,2281	609,5	61,0	0,1	1,0
DE000JZ16S77	1033,5094	103,351	1100,7	110,1	0,01	0,1
DE000JH6DP94	1459,2028	145,9202	1364,3	136,4	0,01	0,1
DE000JT8ELH4	660,8913	66,0892	703,9	70,4	0,1	1,0
DE000JB4CCB9	411,6855	41,1686	438,5	43,9	0,1	1,0
DE000JB568P3	475,8821	47,5883	506,9	50,7	0,01	0,1
DE000JH742J1	1796,6775	179,6677	1679,8	167,9	0,01	0,1
DE000JK896M4	583,7309	58,3731	621,7	62,2	0,01	0,1
DE000JK0F395	524,3585	52,4359	558,5	55,9	0,01	0,1
DE000JH7EUB4	1491,229	149,1229	1394,2	139,4	0,01	0,1
DE000JT66H69	680,8372	68,0838	725,1	72,6	0,1	1,0
DE000JS1TPK3	324,1781	32,4179	345,3	34,6	0,1	1,0
DE000JH1NEV0	893,9317	89,3932	952,1	95,3	0,1	1,0
DE000JV2U8X0	744,4739	74,4474	792,9	79,3	0,1	1,0
DE000JH742G7	1598,2363	159,8236	1494,3	149,4	0,1	1,0
DE000JT8ELF8	652,5778	65,2578	695,0	69,5	0,1	1,0
DE000JV2U8W2	732,2031	73,2204	779,8	78,0	0,1	1,0
DE000JK0WZV3	563,5439	56,3544	600,2	60,1	0,01	0,1
DE000JH0VN58	990,8772	99,0878	1055,3	105,6	0,01	0,1
DE000JV2PDD5	695,549	69,5549	740,8	74,1	0,1	1,0
DE000JS5W599	332,7891	33,279	354,5	35,5	0,1	1,0
DE000JU9C6U7	1273,2123	127,3212	1190,4	119,0	0,01	0,1
DE000JV454S6	773,6067	77,3607	823,9	82,4	0,1	1,0
DE000JB6U1H6	400,8681	40,0869	427,0	42,7	0,01	0,1

DE000JK8T2D5	587,9912	58,7992	626,3	62,7	0,01	0,1
DE000JH3E8N9	1450,0555	145,0055	1355,8	135,5	0,1	1,0
DE000JT68RR1	628,2571	62,8258	669,1	67,0	0,01	0,1
DE000JH3E8R0	1450,0555	145,0055	1355,8	135,5	0,01	0,1
DE000JU42TW0	1338,3925	133,8392	1251,3	125,1	0,1	1,0
DE000JV4UFF1	721,8438	72,1844	768,8	76,9	0,01	0,1
DE000JH7EU61	1689,7023	168,9702	1579,8	157,9	0,1	1,0
DE000JV2U8S0	736,2935	73,6294	784,2	78,5	0,1	1,0
DE000JB7PXQ8	493,9848	49,3985	526,1	52,7	0,1	1,0
DE000JT8A8N3	672,6991	67,27	716,5	71,7	0,01	0,1
DE000JL30BJ9	385,0306	38,5031	410,1	41,1	0,1	1,0
DE000JH7E307	1743,1329	174,3132	1629,8	162,9	0,01	0,1
DE000JH1JHZ2	981,0664	98,1067	1044,9	104,5	0,1	1,0
DE000JQ8CSE3	277,2157	27,7216	295,3	29,6	0,1	1,0
DE000JU9C6Q5	1305,3102	130,531	1220,4	122,0	0,1	1,0
DE000JV5RU02	803,6013	80,3602	855,9	85,6	0,01	0,1
DE000JB6U1Q7	458,7669	45,8767	488,6	48,9	0,01	0,1
DE000JH1NF16	893,9317	89,3932	952,1	95,3	0,01	0,1
DE000JT7C8S1	632,2605	63,2261	673,4	67,4	0,01	0,1
DE000JB4CC46	413,9243	41,3925	440,9	44,1	0,1	1,0
DE000JV2U934	726,0668	72,6067	773,3	77,4	0,1	1,0
DE000JK0BT92	546,2036	54,6204	581,8	58,2	0,01	0,1
DE000JK84E02	600,626	60,0626	639,7	64,0	0,01	0,1
DE000JH1NER8	864,4611	86,4462	920,7	92,1	0,1	1,0
DE000JL228M9	381,2065	38,1207	406,0	40,6	0,1	1,0
DE000JT8ELG6	656,7342	65,6735	699,5	70,0	0,1	1,0
DE000JK0WZQ3	563,5439	56,3544	600,2	60,1	0,1	1,0
DE000JB6U1U9	423,135	42,3135	450,7	45,1	0,01	0,1
DE000JB5A081	424,6939	42,4694	452,3	45,3	0,1	1,0
DE000JS1TPG1	316,9181	31,6919	337,6	33,8	0,1	1,0
DE000JV2Z123	748,5647	74,8565	797,3	79,8	0,01	0,1
DE000JU9QB87	971,1952	97,1196	1034,4	103,5	0,1	1,0
DE000JH1JHU3	1000,6878	100,0688	1065,8	106,6	0,01	0,1
DE000JT8KHZ1	619,9353	61,9936	660,3	66,1	0,01	0,1
DE000JK00JD0	533,0975	53,3098	567,8	56,8	0,1	1,0
DE000JK84DZ0	604,8867	60,4887	644,3	64,5	0,1	1,0
DE000JL2ZA18	367,6101	36,7611	391,6	39,2	0,1	1,0
DE000JH78355	1415,4819	141,5481	1323,4	132,3	0,1	1,0
DE000JT8KHW8	619,9353	61,9936	660,3	66,1	0,1	1,0
DE000JV2U8Z5	748,5647	74,8565	797,3	79,8	0,1	1,0
DE000JU9C6K8	1294,6108	129,461	1210,4	121,0	0,1	1,0
DE000JV2Z164	726,0668	72,6067	773,3	77,4	0,01	0,1
DE000JK0WZW1	567,9136	56,7914	604,9	60,5	0,01	0,1

DE000JZ0UWN4	1014,9293	101,493	1080,9	108,1	0,1	1,0
DE000JV2U8V4	740,3845	74,0385	788,6	78,9	0,1	1,0
DE000JS1TPH9	319,3385	31,9339	340,1	34,1	0,1	1,0
DE000JU9SJ61	1316,0355	131,6035	1230,4	123,0	0,01	0,1
DE000JK00JH1	537,4665	53,7467	572,5	57,3	0,1	1,0
DE000JK8CQ70	576,9031	57,6904	614,5	61,5	0,01	0,1
DE000JH4FVN1	1529,4142	152,9414	1430,0	143,0	0,01	0,1
DE000JU9C6N2	1283,9116	128,3911	1200,4	120,0	0,1	1,0

Unlimited Turbo Optionsscheine

ISIN	Strikepreis (USD)		Knock-Out Barriere (USD)		Ratio	
	alt	neu	alt	neu	alt	neu
DE000JU8KBN7	1205,4828	120,5482	1205,4828	120,5482	0,1	1,0
DE000JB4LZQ9	453,9317	45,3932	453,9317	45,3932	0,1	1,0
DE000JB5LEM0	476,727	47,6727	476,727	47,6727	0,01	0,1
DE000JH0ZXK9	984,4895	98,449	984,4895	98,449	0,01	0,1
DE000JH0ZXU8	942,5964	94,2597	942,5964	94,2597	0,01	0,1
DE000JT6V6T1	710,4876	71,0488	710,4876	71,0488	0,01	0,1
DE000JQ8BU15	291,4569	29,1457	291,4569	29,1457	0,1	1,0
DE000JH14W83	890,2312	89,0232	890,2312	89,0232	0,1	1,0
DE000JV33EV1	788,5079	78,8508	788,5079	78,8508	0,01	0,1
DE000JZ1TB81	1130,0	113,0	1130,0	113,0	0,01	0,1
DE000JK9MRM1	644,3602	64,4361	644,3602	64,4361	0,1	1,0
DE000JB5UZG8	448,2669	44,8267	448,2669	44,8267	0,01	0,1
DE000JH4Z2F2	1881,4592	188,1459	1881,4592	188,1459	0,01	0,1
DE000JT6XJQ3	725,2676	72,5268	725,2676	72,5268	0,01	0,1
DE000JH1S5Z5	1019,5962	101,9597	1019,5962	101,9597	0,01	0,1
DE000JB4RGF9	415,8086	41,5809	415,8086	41,5809	0,1	1,0
DE000JH1S631	1035,2829	103,5283	1035,2829	103,5283	0,01	0,1
DE000JV2HPL9	771,2611	77,1262	771,2611	77,1262	0,01	0,1
DE000JV2HP20	773,4394	77,344	773,4394	77,344	0,1	1,0
DE000JB5XWC8	412,6914	41,2692	412,6914	41,2692	0,01	0,1
DE000JQ8CSN4	300,4143	30,0415	300,4143	30,0415	0,1	1,0
DE000JV2HPB0	753,8315	75,3832	753,8315	75,3832	0,01	0,1
DE000JV33EY5	784,1519	78,4152	784,1519	78,4152	0,01	0,1
DE000JU8ADM6	1245,4988	124,5498	1245,4988	124,5498	0,01	0,1
DE000JV2G7W2	740,7603	74,0761	740,7603	74,0761	0,1	1,0
DE000JH2HCF7	1355,7009	135,57	1355,7009	135,57	0,01	0,1
DE000JK0BWB6	595,6673	59,5668	595,6673	59,5668	0,01	0,1
DE000JB4CFK3	466,6934	46,6694	466,6934	46,6694	0,1	1,0
DE000JL1NQ80	384,3421	38,4343	384,3421	38,4343	0,1	1,0
DE000JH14WB4	884,9945	88,4995	884,9945	88,4995	0,1	1,0
DE000JK9S274	646,4715	64,6472	646,4715	64,6472	0,1	1,0

DE000JQ8BTZ8	286,2769	28,6277	286,2769	28,6277	0,1	1,0
DE000JB5JPM0	464,8678	46,4868	464,8678	46,4868	0,01	0,1
DE000JH3VX12	1350,7794	135,0779	1350,7794	135,0779	0,01	0,1
DE000JH1HW62	947,8334	94,7834	947,8334	94,7834	0,1	1,0
DE000JV4T4K7	845,5724	84,5573	845,5724	84,5573	0,1	1,0
DE000JH4UAJ2	1465,1565	146,5156	1465,1565	146,5156	0,1	1,0
DE000JU8STB7	1180,4496	118,0449	1180,4496	118,0449	0,1	1,0
DE000JK094J2	609,6271	60,9628	609,6271	60,9628	0,1	1,0
DE000JK828X4	621,8244	62,1825	621,8244	62,1825	0,01	0,1
DE000JH1DUM6	1004,1277	100,4128	1004,1277	100,4128	0,01	0,1
DE000JV33F18	797,2206	79,7221	797,2206	79,7221	0,01	0,1
DE000JV4WWC9	841,2363	84,1237	841,2363	84,1237	0,01	0,1
DE000JH4XYT5	1806,6516	180,6651	1806,6516	180,6651	0,1	1,0
DE000JH14WD0	874,5208	87,4521	874,5208	87,4521	0,1	1,0
DE000JB5WVT6	320,1985	32,0199	320,1985	32,0199	0,01	0,1
DE000JH1HVR4	911,1767	91,1177	911,1767	91,1177	0,01	0,1
DE000JT767J4	666,8758	66,6876	666,8758	66,6876	0,01	0,1
DE000JH4Z2A3	1454,9933	145,4993	1454,9933	145,4993	0,1	1,0
DE000JQ9CMJ3	314,5398	31,454	314,5398	31,454	0,1	1,0
DE000JT6YQ69	660,7159	66,0716	660,7159	66,0716	0,1	1,0
DE000JS98NB3	365,1369	36,5137	365,1369	36,5137	0,1	1,0
DE000JU8ADE3	1230,4929	123,0492	1230,4929	123,0492	0,01	0,1
DE000JH14WC2	879,7573	87,9758	879,7573	87,9758	0,1	1,0
DE000JH0WZF1	1607,0315	160,7031	1607,0315	160,7031	0,1	1,0
DE000JB7PVZ3	538,2289	53,8229	538,2289	53,8229	0,1	1,0
DE000JH3VWY5	1682,1994	168,2199	1682,1994	168,2199	0,1	1,0
DE000JV5RQX4	850,6089	85,0609	850,6089	85,0609	0,01	0,1
DE000JH58HR8	1514,6702	151,467	1514,6702	151,467	0,1	1,0
DE000JH3U5V8	1370,6689	137,0668	1370,6689	137,0668	0,01	0,1
DE000JQ8A3U5	283,6841	28,3685	283,6841	28,3685	0,1	1,0
DE000JV2HPA2	747,2961	74,7297	747,2961	74,7297	0,01	0,1
DE000JL00G00	371,8238	37,1824	371,8238	37,1824	0,1	1,0
DE000JB4RG60	440,8257	44,0826	440,8257	44,0826	0,1	1,0
DE000JQ20DR8	272,0479	27,2048	272,0479	27,2048	0,1	1,0
DE000JK094H6	607,3005	60,7301	607,3005	60,7301	0,1	1,0
DE000JK09479	579,38	57,938	579,38	57,938	0,1	1,0
DE000JH31A47	1425,5508	142,555	1425,5508	142,555	0,01	0,1
DE000JV2HP61	740,7603	74,0761	740,7603	74,0761	0,01	0,1
DE000JT82NG4	732,0011	73,2002	732,0011	73,2002	0,1	1,0
DE000JH8R1U9	1328,8343	132,8834	1328,8343	132,8834	0,1	1,0
DE000JH319S9	1781,9402	178,194	1781,9402	178,194	0,1	1,0
DE000JV5R834	824,4615	82,4462	824,4615	82,4462	0,1	1,0
DE000JH1S664	1045,7398	104,574	1045,7398	104,574	0,01	0,1

DE000JB4LZV9	452,7395	45,274	452,7395	45,274	0,1	1,0
DE000JF5XC58	1559,3054	155,9305	1559,3054	155,9305	0,01	0,1
DE000JV2HPG9	758,1893	75,819	758,1893	75,819	0,01	0,1
DE000JB5WVZ3	457,7529	45,7753	457,7529	45,7753	0,01	0,1
DE000JH1DUL8	1004,1277	100,4128	1004,1277	100,4128	0,1	1,0
DE000JV5YQ09	820,3123	82,0313	820,3123	82,0313	0,01	0,1
DE000JH0CXF8	999,1148	99,9115	999,1148	99,9115	0,01	0,1
DE000JB4LZW7	432,4858	43,2486	432,4858	43,2486	0,1	1,0
DE000JK0KAK4	548,683	54,8683	548,683	54,8683	0,01	0,1
DE000JB4CFH9	461,9306	46,1931	461,9306	46,1931	0,1	1,0
DE000JH1HVM5	932,1239	93,2124	932,1239	93,2124	0,01	0,1
DE000JH6UG52	1529,6829	152,9682	1529,6829	152,9682	0,01	0,1
DE000JB9T711	544,4126	54,4413	544,4126	54,4413	0,1	1,0
DE000JS00VV0	347,8911	34,7892	347,8911	34,7892	0,1	1,0
DE000JH4XYR9	1450,3385	145,0338	1450,3385	145,0338	0,1	1,0
DE000JT767S5	684,6003	68,4601	684,6003	68,4601	0,01	0,1
DE000JH5H3A2	1495,2302	149,523	1495,2302	149,523	0,1	1,0
DE000JK094A1	588,6865	58,8687	588,6865	58,8687	0,1	1,0
DE000JS00VP2	340,1621	34,0163	340,1621	34,0163	0,1	1,0
DE000JB4RGA0	412,2326	41,2233	412,2326	41,2233	0,1	1,0
DE000JH319P5	1415,5123	141,5512	1415,5123	141,5512	0,1	1,0
DE000JK3RZZ8	546,5828	54,6583	546,5828	54,6583	0,01	0,1
DE000JH14W34	937,3599	93,736	937,3599	93,736	0,1	1,0
DE000JQ8L3T4	310,7719	31,0772	310,7719	31,0772	0,1	1,0
DE000JB5LEX7	367,6308	36,7631	367,6308	36,7631	0,01	0,1
DE000JK1MLA6	556,5216	55,6522	556,5216	55,6522	0,1	1,0
DE000JQ8L3U2	312,0656	31,2066	312,0656	31,2066	0,1	1,0
DE000JU98PN9	1086,3528	108,6353	1086,3528	108,6353	0,01	0,1
DE000JB5XWH7	462,4965	46,2497	462,4965	46,2497	0,01	0,1
DE000JH8TK16	1549,5909	154,959	1549,5909	154,959	0,1	1,0
DE000JQ733R2	321,0707	32,1071	321,0707	32,1071	0,1	1,0
DE000JK0BW48	579,38	57,938	579,38	57,938	0,01	0,1
DE000JH1HVVY0	884,9945	88,4995	884,9945	88,4995	0,01	0,1
DE000JK04YL4	563,0921	56,3093	563,0921	56,3093	0,1	1,0
DE000JH1NLS1	1657,1737	165,7173	1657,1737	165,7173	0,01	0,1
DE000JK9MRQ2	635,2861	63,5287	635,2861	63,5287	0,1	1,0
DE000JH4UAF0	1465,1565	146,5156	1465,1565	146,5156	0,01	0,1
DE000JU8STE1	1170,4459	117,0445	1170,4459	117,0445	0,01	0,1
DE000JV2HP12	769,0822	76,9083	769,0822	76,9083	0,1	1,0
DE000JK0BVY0	565,4188	56,5419	565,4188	56,5419	0,01	0,1
DE000JT8L5R7	717,1264	71,7127	717,1264	71,7127	0,1	1,0
DE000JB83ZJ8	529,0897	52,909	529,0897	52,909	0,01	0,1
DE000JV4T4Z5	845,5724	84,5573	845,5724	84,5573	0,01	0,1

DE000JV33F26	795,0428	79,5043	795,0428	79,5043	0,01	0,1
DE000JB7PW02	535,8809	53,5881	535,8809	53,5881	0,1	1,0
DE000JV5X667	826,6318	82,6632	826,6318	82,6632	0,01	0,1
DE000JU8ADK0	1215,4869	121,5486	1215,4869	121,5486	0,01	0,1
DE000JB4CFJ5	464,3135	46,4314	464,3135	46,4314	0,1	1,0
DE000JZ1TB73	1130,0	113,0	1130,0	113,0	0,1	1,0
DE000JH2HC99	1365,7434	136,5743	1365,7434	136,5743	0,1	1,0
DE000JB5XW79	460,1246	46,0125	460,1246	46,0125	0,01	0,1
DE000JT7BSF1	699,5932	69,9594	699,5932	69,9594	0,1	1,0
DE000JQ8CSK0	296,5299	29,653	296,5299	29,653	0,1	1,0
DE000JH0WZB0	1632,1415	163,2141	1632,1415	163,2141	0,1	1,0
DE000JB61E91	520,7645	52,0765	520,7645	52,0765	0,01	0,1
DE000JK9MS00	644,3602	64,4361	644,3602	64,4361	0,01	0,1
DE000JT8G9Q8	712,7003	71,2701	712,7003	71,2701	0,1	1,0
DE000JU454G2	1266,4453	126,6445	1266,4453	126,6445	0,01	0,1
DE000JH1HVQ6	916,4137	91,6414	916,4137	91,6414	0,01	0,1
DE000JT77568	697,3798	69,738	697,3798	69,738	0,1	1,0
DE000JB61EH3	523,1317	52,3132	523,1317	52,3132	0,1	1,0
DE000JL1NQ23	378,083	37,8083	378,083	37,8083	0,1	1,0
DE000JH4XYV1	1440,301	144,0301	1440,301	144,0301	0,01	0,1
DE000JB4LZY3	439,6338	43,9634	439,6338	43,9634	0,1	1,0
DE000JU7FJJ0	994,4364	99,4437	994,4364	99,4437	0,01	0,1
DE000JB9T703	542,0759	54,2076	542,0759	54,2076	0,1	1,0
DE000JL1NQ98	386,8465	38,6847	386,8465	38,6847	0,1	1,0
DE000JH1S6B4	1056,1976	105,6198	1056,1976	105,6198	0,01	0,1
DE000JH2F461	1400,7629	140,0762	1400,7629	140,0762	0,1	1,0
DE000JL1NQ31	376,8311	37,6832	376,8311	37,6832	0,1	1,0
DE000JT767M8	673,5229	67,3523	673,5229	67,3523	0,01	0,1
DE000JU454J6	1261,4403	126,144	1261,4403	126,144	0,01	0,1
DE000JK8J796	626,3651	62,6366	626,3651	62,6366	0,01	0,1
DE000JU8STH4	1175,4477	117,5447	1175,4477	117,5447	0,01	0,1
DE000JH8TK24	1564,6356	156,4635	1564,6356	156,4635	0,1	1,0
DE000JU8ST94	1175,4477	117,5447	1175,4477	117,5447	0,1	1,0
DE000JL1NQ64	381,8389	38,1839	381,8389	38,1839	0,1	1,0
DE000JQ8L3R8	308,1814	30,8182	308,1814	30,8182	0,1	1,0
DE000JU8ADA1	1220,4888	122,0488	1220,4888	122,0488	0,1	1,0
DE000JH8TZ35	1955,7957	195,5795	1955,7957	195,5795	0,01	0,1
DE000JH1HVS2	895,4673	89,5468	895,4673	89,5468	0,01	0,1
DE000JL1NQD6	388,0983	38,8099	388,0983	38,8099	0,1	1,0
DE000JK9MRV2	637,5541	63,7555	637,5541	63,7555	0,01	0,1
DE000JH9HXX1	1283,37	128,337	1283,37	128,337	0,1	1,0
DE000JB52ZN5	507,3096	50,731	507,3096	50,731	0,01	0,1
DE000JQ20DS6	273,3636	27,3364	273,3636	27,3364	0,1	1,0

DE000JB57MK8	513,9172	51,3918	513,9172	51,3918	0,1	1,0
DE000JH8TK57	1574,6656	157,4665	1574,6656	157,4665	0,1	1,0
DE000JH9HXY9	1288,3829	128,8382	1288,3829	128,8382	0,1	1,0
DE000JV33F67	808,1113	80,8112	808,1113	80,8112	0,01	0,1
DE000JT6YQ02	654,0651	65,4066	654,0651	65,4066	0,1	1,0
DE000JK0JM26	551,0168	55,1017	551,0168	55,1017	0,01	0,1
DE000JT8L5Z0	719,341	71,9341	719,341	71,9341	0,1	1,0
DE000JZ1TWF0	1100,9163	110,0917	1100,9163	110,0917	0,1	1,0
DE000JH1S623	1035,2829	103,5283	1035,2829	103,5283	0,1	1,0
DE000JB4RG94	431,2954	43,1296	431,2954	43,1296	0,1	1,0
DE000JH1HVV6	874,5208	87,4521	874,5208	87,4521	0,01	0,1
DE000JS00VN7	338,8744	33,8875	338,8744	33,8875	0,1	1,0
DE000JH8TKD7	1549,5909	154,959	1549,5909	154,959	0,01	0,1
DE000JV33EZ2	790,686	79,0686	790,686	79,0686	0,01	0,1
DE000JH9F0S8	1599,658	159,9658	1599,658	159,9658	0,1	1,0
DE000JK0BW71	584,0328	58,4033	584,0328	58,4033	0,01	0,1
DE000JT82NJ8	734,1991	73,42	734,1991	73,42	0,01	0,1
DE000JK094G8	597,9937	59,7994	597,9937	59,7994	0,1	1,0
DE000JB6ZQ09	475,1693	47,517	475,1693	47,517	0,1	1,0
DE000JZ0JFJ0	1096,139	109,6139	1096,139	109,6139	0,1	1,0
DE000JV2X8Z2	803,7556	80,3756	803,7556	80,3756	0,1	1,0
DE000JH8R1V7	1338,8631	133,8863	1338,8631	133,8863	0,1	1,0
DE000JV2G7X0	742,9387	74,2939	742,9387	74,2939	0,1	1,0
DE000JH8DB15	1589,6705	158,967	1589,6705	158,967	0,01	0,1
DE000JK9MRN9	642,0922	64,2093	642,0922	64,2093	0,1	1,0
DE000JK9MRS8	630,7479	63,0748	630,7479	63,0748	0,01	0,1
DE000JQ8BU07	282,391	28,2391	282,391	28,2391	0,1	1,0
DE000JV33F59	803,7556	80,3756	803,7556	80,3756	0,01	0,1
DE000JQ733P6	318,4826	31,8483	318,4826	31,8483	0,1	1,0
DE000JV30QG2	799,3993	79,94	799,3993	79,94	0,1	1,0
DE000JB57MS1	511,5505	51,1551	511,5505	51,1551	0,1	1,0
DE000JT767E5	677,9536	67,7954	677,9536	67,7954	0,1	1,0
DE000JV2G875	762,5465	76,2547	762,5465	76,2547	0,1	1,0
DE000JT77592	701,8058	70,1806	701,8058	70,1806	0,1	1,0
DE000JV33EU3	786,3295	78,633	786,3295	78,633	0,01	0,1
DE000JF3D458	1459,5943	145,9594	1459,5943	145,9594	0,01	0,1
DE000JT7BSV8	699,5932	69,9594	699,5932	69,9594	0,01	0,1
DE000JS8QS75	360,2802	36,0281	360,2802	36,0281	0,1	1,0
DE000JV2G818	751,6531	75,1654	751,6531	75,1654	0,1	1,0
DE000JL1NQ56	380,5857	38,0586	380,5857	38,0586	0,1	1,0
DE000JV76ZN2	1410,8205	141,082	1410,8205	141,082	0,1	1,0
DE000JB52ZL9	507,3096	50,731	507,3096	50,731	0,1	1,0
DE000JF3D474	1434,4286	143,4428	1434,4286	143,4428	0,01	0,1

DE000JH1S5V4	1024,8247	102,4825	1024,8247	102,4825	0,1	1,0
DE000JB5JPJ6	481,4687	48,1469	481,4687	48,1469	0,01	0,1
DE000JT72UJ4	719,341	71,9341	719,341	71,9341	0,01	0,1
DE000JK0BW89	574,7253	57,4726	574,7253	57,4726	0,01	0,1
DE000JT7XWP6	703,8485	70,3849	703,8485	70,3849	0,1	1,0
DE000JQ8L3Q0	306,8864	30,6887	306,8864	30,6887	0,1	1,0
DE000JB5UZK0	474,3551	47,4356	474,3551	47,4356	0,01	0,1
DE000JH2HCL5	1355,7009	135,57	1355,7009	135,57	0,1	1,0
DE000JV5X683	824,4615	82,4462	824,4615	82,4462	0,01	0,1
DE000JS00VL1	336,2978	33,6298	336,2978	33,6298	0,1	1,0
DE000JV4T4J9	836,8994	83,69	836,8994	83,69	0,1	1,0
DE000JU8STJ0	1180,4496	118,0449	1180,4496	118,0449	0,01	0,1
DE000JU992J5	1081,3465	108,1347	1081,3465	108,1347	0,1	1,0
DE000JK0BW30	570,0722	57,0073	570,0722	57,0073	0,01	0,1
DE000JH1HVV4	869,2837	86,9284	869,2837	86,9284	0,01	0,1
DE000JV721F5	1361,0108	136,101	1361,0108	136,101	0,01	0,1
DE000JK828R6	621,8244	62,1825	621,8244	62,1825	0,1	1,0
DE000JH0ZXX2	921,6499	92,165	921,6499	92,165	0,01	0,1
DE000JQ8L3P2	305,5929	30,5593	305,5929	30,5593	0,1	1,0
DE000JV4LGY9	830,3941	83,0395	830,3941	83,0395	0,1	1,0
DE000JH1DUN4	1009,3585	100,9359	1009,3585	100,9359	0,1	1,0
DE000JH14WE8	869,2837	86,9284	869,2837	86,9284	0,1	1,0
DE000JH1S6D0	1061,4255	106,1426	1061,4255	106,1426	0,01	0,1
DE000JU8KBH9	1200,4812	120,0481	1200,4812	120,0481	0,1	1,0
DE000JH2F4C1	1732,1273	173,2127	1732,1273	173,2127	0,01	0,1
DE000JB4LZN6	456,3141	45,6315	456,3141	45,6315	0,1	1,0
DE000JH8TKB1	1544,5762	154,4576	1544,5762	154,4576	0,01	0,1
DE000JQ9JNM0	250,194	25,0194	250,194	25,0194	0,1	1,0
DE000JK0BVZ7	563,0921	56,3093	563,0921	56,3093	0,01	0,1
DE000JV33F00	801,5765	80,1577	801,5765	80,1577	0,01	0,1
DE000JS1LME0	326,3205	32,6321	326,3205	32,6321	0,1	1,0
DE000JB5UZC7	483,8409	48,3841	483,8409	48,3841	0,01	0,1
DE000JB5KCQ7	500,5651	50,0566	500,5651	50,0566	0,1	1,0
DE000JH2F4E7	1380,6801	138,068	1380,6801	138,068	0,01	0,1
DE000JT6YQ44	658,4992	65,85	658,4992	65,85	0,1	1,0
DE000JV30QD9	795,0428	79,5043	795,0428	79,5043	0,1	1,0
DE000JT8L686	703,8485	70,3849	703,8485	70,3849	0,01	0,1
DE000JK9S2E3	651,0079	65,1008	651,0079	65,1008	0,01	0,1
DE000JH9YZ03	1273,1081	127,3108	1273,1081	127,3108	0,01	0,1
DE000JQ17YU4	265,4808	26,5481	265,4808	26,5481	0,1	1,0
DE000JV2G867	764,7253	76,4726	764,7253	76,4726	0,1	1,0
DE000JT767K2	671,3072	67,1308	671,3072	67,1308	0,01	0,1
DE000JH9W370	1273,1081	127,3108	1273,1081	127,3108	0,1	1,0

DE000JH31A05	1405,4733	140,5473	1405,4733	140,5473	0,01	0,1
DE000JB5WVL3	272,7667	27,2767	272,7667	27,2767	0,01	0,1
DE000JS00VH9	332,4313	33,2432	332,4313	33,2432	0,1	1,0
DE000JB4RGE2	451,5473	45,1548	451,5473	45,1548	0,1	1,0
DE000JK04YJ8	565,4188	56,5419	565,4188	56,5419	0,1	1,0
DE000JH8TZ19	1564,6356	156,4635	1564,6356	156,4635	0,01	0,1
DE000JZ1TWE3	1105,9204	110,5921	1105,9204	110,5921	0,01	0,1
DE000JS5T645	350,6688	35,0669	350,6688	35,0669	0,1	1,0
DE000JT757C0	673,5229	67,3523	673,5229	67,3523	0,1	1,0
DE000JH5H3H7	1475,1595	147,5159	1475,1595	147,5159	0,01	0,1
DE000JL00FY2	369,3206	36,9321	369,3206	36,9321	0,1	1,0
DE000JH9KY00	1298,4095	129,8409	1298,4095	129,8409	0,1	1,0
DE000JH31A62	1781,9402	178,194	1781,9402	178,194	0,01	0,1
DE000JB4RGG7	449,165	44,9165	449,165	44,9165	0,1	1,0
DE000JQ17YT6	264,1666	26,4167	264,1666	26,4167	0,1	1,0
DE000JK0BWD2	593,3413	59,3342	593,3413	59,3342	0,01	0,1
DE000JK0F6C2	600,3208	60,0321	600,3208	60,0321	0,01	0,1
DE000JH5H3L9	1856,4951	185,6495	1856,4951	185,6495	0,01	0,1
DE000JU8KBL1	1235,4949	123,5494	1235,4949	123,5494	0,1	1,0
DE000JK094D5	604,9727	60,4973	604,9727	60,4973	0,1	1,0
DE000JL1NQ72	383,0893	38,309	383,0893	38,309	0,1	1,0
DE000JF5XC09	1559,3054	155,9305	1559,3054	155,9305	0,1	1,0
DE000JB5KCR5	498,194	49,8194	498,194	49,8194	0,1	1,0
DE000JH1HW47	989,7263	98,9727	989,7263	98,9727	0,1	1,0
DE000JK9MRR0	628,4781	62,8479	628,4781	62,8479	0,01	0,1
DE000JQ8L3N7	304,2973	30,4298	304,2973	30,4298	0,1	1,0
DE000JH4XYQ1	1440,301	144,0301	1440,301	144,0301	0,1	1,0
DE000JL1NQ15	379,3354	37,9336	379,3354	37,9336	0,1	1,0
DE000JV2G7V4	738,5811	73,8582	738,5811	73,8582	0,1	1,0
DE000JH14W75	905,9403	90,5941	905,9403	90,5941	0,1	1,0
DE000JV3E746	810,2893	81,029	810,2893	81,029	0,01	0,1
DE000JL3B3T2	401,5086	40,1509	401,5086	40,1509	0,1	1,0
DE000JH4Z2E5	1500,149	150,0149	1500,149	150,0149	0,01	0,1
DE000JH0ZXM5	953,0698	95,307	953,0698	95,307	0,01	0,1
DE000JH1S5W2	1019,5962	101,9597	1019,5962	101,9597	0,1	1,0
DE000JQ17YN9	257,5947	25,7595	257,5947	25,7595	0,1	1,0
DE000JS98NJ6	367,6453	36,7646	367,6453	36,7646	0,1	1,0
DE000JK9LLL8	628,4781	62,8479	628,4781	62,8479	0,1	1,0
DE000JB94348	505,1884	50,5189	505,1884	50,5189	0,1	1,0
DE000JQ0YKJ0	247,119	24,7119	247,119	24,7119	0,1	1,0
DE000JH2F438	1395,742	139,5742	1395,742	139,5742	0,1	1,0
DE000JT6XJM2	725,2676	72,5268	725,2676	72,5268	0,1	1,0
DE000JV2G834	753,8315	75,3832	753,8315	75,3832	0,1	1,0

DE000JH9HXZ6	1283,37	128,337	1283,37	128,337	0,01	0,1
DE000JH1S656	1040,5109	104,0511	1040,5109	104,0511	0,1	1,0
DE000JK0BWJ9	611,9535	61,1954	611,9535	61,1954	0,01	0,1
DE000JB4RG78	450,356	45,0356	450,356	45,0356	0,1	1,0
DE000JU1S162	1383,0968	138,3096	1383,0968	138,3096	0,1	1,0
DE000JB4WLX2	463,0077	46,3008	463,0077	46,3008	0,1	1,0
DE000JQ72JT2	276,0648	27,6065	276,0648	27,6065	0,1	1,0
DE000JH8DAT8	1579,641	157,9641	1579,641	157,9641	0,1	1,0
DE000JK9MRL3	639,8223	63,9823	639,8223	63,9823	0,1	1,0
DE000JB4LZF2	430,1045	43,0105	430,1045	43,0105	0,1	1,0
DE000JB8CF98	518,4739	51,8474	518,4739	51,8474	0,01	0,1
DE000JH8TK32	1569,6501	156,965	1569,6501	156,965	0,1	1,0
DE000JV2HP87	742,9387	74,2939	742,9387	74,2939	0,01	0,1
DE000JV2X8R9	777,6171	77,7618	777,6171	77,7618	0,1	1,0
DE000JH8TZ27	1554,6058	155,4605	1554,6058	155,4605	0,01	0,1
DE000JH2HCE0	1707,1808	170,718	1707,1808	170,718	0,1	1,0
DE000JL2NK36	407,5107	40,7511	407,5107	40,7511	0,1	1,0
DE000JT767P1	680,1692	68,017	680,1692	68,017	0,01	0,1
DE000JS42J67	351,944	35,1944	351,944	35,1944	0,1	1,0
DE000JB5LEH0	471,9834	47,1984	471,9834	47,1984	0,01	0,1
DE000JH1HW21	984,4895	98,449	984,4895	98,449	0,1	1,0
DE000JH9AL72	1303,5395	130,3539	1303,5395	130,3539	0,1	1,0
DE000JH14W26	958,3069	95,8307	958,3069	95,8307	0,1	1,0
DE000JH2F4B3	1390,7216	139,0721	1390,7216	139,0721	0,01	0,1
DE000JH1HW05	979,2533	97,9254	979,2533	97,9254	0,1	1,0
DE000JV2HP53	738,5811	73,8582	738,5811	73,8582	0,01	0,1
DE000JB5KCS3	502,9389	50,2939	502,9389	50,2939	0,1	1,0
DE000JV5G8R7	855,8331	85,5834	855,8331	85,5834	0,1	1,0
DE000JV4T536	843,4025	84,3403	843,4025	84,3403	0,01	0,1
DE000JB4LZX5	438,4435	43,8444	438,4435	43,8444	0,1	1,0
DE000JV4LGW3	832,5631	83,2564	832,5631	83,2564	0,1	1,0
DE000JV33EX7	792,8647	79,2865	792,8647	79,2865	0,01	0,1
DE000JU454A5	1266,4453	126,6445	1266,4453	126,6445	0,1	1,0
DE000JB4RG11	455,1227	45,5123	455,1227	45,5123	0,1	1,0
DE000JV4T4X0	839,0673	83,9068	839,0673	83,9068	0,01	0,1
DE000JZ1TWG8	1105,9204	110,5921	1105,9204	110,5921	0,1	1,0
DE000JV2HPE4	766,9044	76,6905	766,9044	76,6905	0,01	0,1
DE000JL4KBU2	410,5448	41,0545	410,5448	41,0545	0,1	1,0
DE000JK04YH2	567,746	56,7746	567,746	56,7746	0,1	1,0
DE000JH07V42	1657,1737	165,7173	1657,1737	165,7173	0,1	1,0
DE000JH58R04	1519,6516	151,9651	1519,6516	151,9651	0,1	1,0
DE000JH0ZXQ6	963,5432	96,3544	963,5432	96,3544	0,01	0,1
DE000JT8G9V8	710,4876	71,0488	710,4876	71,0488	0,1	1,0

DE000JQ8BU23	287,5708	28,7571	287,5708	28,7571	0,1	1,0
DE000JV2G842	758,1893	75,819	758,1893	75,819	0,1	1,0
DE000JK9S290	646,4715	64,6472	646,4715	64,6472	0,01	0,1
DE000JT767Q9	677,9536	67,7954	677,9536	67,7954	0,01	0,1
DE000JB5XW87	426,9224	42,6923	426,9224	42,6923	0,01	0,1
DE000JT63XG3	708,2739	70,8274	708,2739	70,8274	0,01	0,1
DE000JH1HUV8	879,7573	87,9758	879,7573	87,9758	0,01	0,1
DE000JH8DAV4	1980,8214	198,0821	1980,8214	198,0821	0,1	1,0
DE000JB4LZC9	413,4259	41,3426	413,4259	41,3426	0,1	1,0
DE000JK8J788	624,093	62,4093	624,093	62,4093	0,01	0,1
DE000JV2X8Y5	788,5079	78,8508	788,5079	78,8508	0,1	1,0
DE000JH9KY26	1298,4095	129,8409	1298,4095	129,8409	0,01	0,1
DE000JS00VK3	335,0086	33,5009	335,0086	33,5009	0,1	1,0
DE000JH22K79	1732,1273	173,2127	1732,1273	173,2127	0,1	1,0
DE000JH9YZ11	1278,1202	127,812	1278,1202	127,812	0,01	0,1
DE000JH3U5Y2	1375,6898	137,5689	1375,6898	137,5689	0,01	0,1
DE000JB5QY43	486,8095	48,681	486,8095	48,681	0,1	1,0
DE000JB8CFB3	518,4739	51,8474	518,4739	51,8474	0,1	1,0
DE000JU1S170	1388,1078	138,8107	1388,1078	138,8107	0,1	1,0
DE000JB5JPG2	438,7805	43,8781	438,7805	43,8781	0,01	0,1
DE000JH14WA6	895,4673	89,5468	895,4673	89,5468	0,1	1,0
DE000JK094F0	584,0328	58,4033	584,0328	58,4033	0,1	1,0
DE000JU8STA9	1170,4459	117,0445	1170,4459	117,0445	0,1	1,0
DE000JF5LQE7	1584,4198	158,4419	1584,4198	158,4419	0,1	1,0
DE000JS8KZ72	361,5347	36,1535	361,5347	36,1535	0,1	1,0
DE000JZ1TB57	1125,0	112,5	1125,0	112,5	0,1	1,0
DE000JH0WJR0	1632,1415	163,2141	1632,1415	163,2141	0,01	0,1
DE000JB7XXQ2	533,6591	53,366	533,6591	53,366	0,01	0,1
DE000JT6YQ77	660,7159	66,0716	660,7159	66,0716	0,01	0,1
DE000JB5TJL4	484,4348	48,4435	484,4348	48,4435	0,1	1,0
DE000JK0BW97	588,6865	58,8687	588,6865	58,8687	0,01	0,1
DE000JV4T4Y8	834,7312	83,4732	834,7312	83,4732	0,01	0,1
DE000JL3B3R6	399,0317	39,9032	399,0317	39,9032	0,1	1,0
DE000JB4LZU1	427,7215	42,7722	427,7215	42,7722	0,1	1,0
DE000JH31A21	1420,5312	142,0531	1420,5312	142,0531	0,01	0,1
DE000JU8KBQ0	1240,4973	124,0497	1240,4973	124,0497	0,1	1,0
DE000JQ8L3M9	303,003	30,3003	303,003	30,3003	0,1	1,0
DE000JS5LF52	354,4946	35,4495	354,4946	35,4495	0,1	1,0
DE000JT8Q7D8	706,0609	70,6061	706,0609	70,6061	0,01	0,1
DE000JL3B3N5	395,3141	39,5315	395,3141	39,5315	0,1	1,0
DE000JK0BWG5	597,9937	59,7994	597,9937	59,7994	0,01	0,1
DE000JK8QHW4	558,6922	55,8693	558,6922	55,8693	0,01	0,1
DE000JK0BWF7	602,6464	60,2647	602,6464	60,2647	0,01	0,1

DE000JK0AQE4	614,2804	61,4281	614,2804	61,4281	0,1	1,0
DE000JV5G8U1	861,2502	86,1251	861,2502	86,1251	0,01	0,1
DE000JH8QS78	1318,673	131,8673	1318,673	131,8673	0,01	0,1
DE000JV5TGM4	815,9707	81,5971	815,9707	81,5971	0,01	0,1
DE000JT6YQ36	656,2822	65,6283	656,2822	65,6283	0,01	0,1
DE000JH319Z4	1415,5123	141,5512	1415,5123	141,5512	0,01	0,1
DE000JB57MP7	516,2842	51,6285	516,2842	51,6285	0,1	1,0
DE000JH9KY18	1288,3829	128,8382	1288,3829	128,8382	0,01	0,1
DE000JT77535	690,7367	69,0737	690,7367	69,0737	0,1	1,0
DE000JF41290	1509,3936	150,9393	1509,3936	150,9393	0,01	0,1
DE000JB4RG45	442,0171	44,2018	442,0171	44,2018	0,1	1,0
DE000JV4T4L5	841,2363	84,1237	841,2363	84,1237	0,1	1,0
DE000JV4T4H3	843,4025	84,3403	843,4025	84,3403	0,1	1,0
DE000JU8ADG8	1190,4769	119,0476	1190,4769	119,0476	0,01	0,1
DE000JH14W91	900,7041	90,0705	900,7041	90,0705	0,1	1,0
DE000JV2HPK1	773,4394	77,344	773,4394	77,344	0,01	0,1
DE000JT7FTR5	697,3798	69,738	697,3798	69,738	0,01	0,1
DE000JU454F4	1251,4284	125,1428	1251,4284	125,1428	0,01	0,1
DE000JK14PK3	552,6754	55,2676	552,6754	55,2676	0,01	0,1
DE000JK094C7	591,0134	59,1014	591,0134	59,1014	0,1	1,0
DE000JH5H3N5	1490,2118	149,0211	1490,2118	149,0211	0,01	0,1
DE000JH0WJT6	1607,0315	160,7031	1607,0315	160,7031	0,01	0,1
DE000JH4Z283	1500,149	150,0149	1500,149	150,0149	0,1	1,0
DE000JT63XF5	714,914	71,4914	714,914	71,4914	0,01	0,1
DE000JL1NQ49	375,5794	37,558	375,5794	37,558	0,1	1,0
DE000JH1S6E8	1066,6545	106,6655	1066,6545	106,6655	0,1	1,0
DE000JV2HPC8	760,368	76,0368	760,368	76,0368	0,01	0,1
DE000JV2G800	745,1165	74,5117	745,1165	74,5117	0,1	1,0
DE000JK04YG4	560,7653	56,0766	560,7653	56,0766	0,1	1,0
DE000JB4LZP1	424,147	42,4147	424,147	42,4147	0,1	1,0
DE000JH1S649	1040,5109	104,0511	1040,5109	104,0511	0,01	0,1
DE000JF3D482	1484,7595	148,4759	1484,7595	148,4759	0,01	0,1
DE000JQ8CSJ2	295,2341	29,5235	295,2341	29,5235	0,1	1,0
DE000JL1NQA2	385,5946	38,5595	385,5946	38,5595	0,1	1,0
DE000JK09495	581,7063	58,1707	581,7063	58,1707	0,1	1,0
DE000JB4RGB8	426,5297	42,653	426,5297	42,653	0,1	1,0
DE000JK9LLN4	630,7479	63,0748	630,7479	63,0748	0,1	1,0
DE000JB5JPE7	296,4816	29,6482	296,4816	29,6482	0,01	0,1
DE000JH1NEP2	999,1148	99,9115	999,1148	99,9115	0,1	1,0
DE000JT767G0	684,6003	68,4601	684,6003	68,4601	0,1	1,0
DE000JT6YQ28	656,2822	65,6283	656,2822	65,6283	0,1	1,0
DE000JH5H3P0	1495,2302	149,523	1495,2302	149,523	0,01	0,1
DE000JH8R1X3	1328,8343	132,8834	1328,8343	132,8834	0,01	0,1

DE000JB5QY68	482,0605	48,2061	482,0605	48,2061	0,1	1,0
DE000JQ20DQ0	270,7356	27,0736	270,7356	27,0736	0,1	1,0
DE000JV4T4W2	830,3941	83,0395	830,3941	83,0395	0,01	0,1
DE000JT82ND1	727,6054	72,7606	727,6054	72,7606	0,1	1,0
DE000JQ17YR0	261,5375	26,1538	261,5375	26,1538	0,1	1,0
DE000JK0BW14	560,7653	56,0766	560,7653	56,0766	0,01	0,1
DE000JU8ADJ2	1195,4789	119,5478	1195,4789	119,5478	0,01	0,1
DE000JK0F6N9	572,3986	57,2399	572,3986	57,2399	0,01	0,1
DE000JU8AD92	1215,4869	121,5486	1215,4869	121,5486	0,1	1,0
DE000JV30QF4	801,5765	80,1577	801,5765	80,1577	0,1	1,0
DE000JS00VJ5	333,7195	33,372	333,7195	33,372	0,1	1,0
DE000JT6YQ93	662,932	66,2932	662,932	66,2932	0,1	1,0
DE000JH3VWV1	1345,7586	134,5758	1345,7586	134,5758	0,1	1,0
DE000JH14VY8	953,0698	95,307	953,0698	95,307	0,1	1,0
DE000JB5QY19	489,1841	48,9185	489,1841	48,9185	0,1	1,0
DE000JK09487	577,0527	57,7053	577,0527	57,7053	0,1	1,0
DE000JF4VHP4	1534,4042	153,4404	1534,4042	153,4404	0,1	1,0
DE000JV2G7Y8	747,2961	74,7297	747,2961	74,7297	0,1	1,0
DE000JH4UAH6	1831,4467	183,1446	1831,4467	183,1446	0,01	0,1
DE000JF5LQR9	1584,4198	158,4419	1584,4198	158,4419	0,01	0,1
DE000JV2HPM7	769,0822	76,9083	769,0822	76,9083	0,01	0,1
DE000JV4LH06	834,7312	83,4732	834,7312	83,4732	0,1	1,0
DE000JB5QY27	479,6856	47,9686	479,6856	47,9686	0,1	1,0
DE000JQ733S0	322,364	32,2364	322,364	32,2364	0,1	1,0
DE000JH1S615	1030,0536	103,0054	1030,0536	103,0054	0,1	1,0
DE000JK094M6	611,9535	61,1954	611,9535	61,1954	0,1	1,0
DE000JQ8BU31	288,8663	28,8867	288,8663	28,8867	0,1	1,0
DE000JH4Z291	1881,4592	188,1459	1881,4592	188,1459	0,1	1,0
DE000JH2F4D9	1395,742	139,5742	1395,742	139,5742	0,01	0,1
DE000JL00G26	370,5721	37,0573	370,5721	37,0573	0,1	1,0
DE000JB4LZL0	447,9744	44,7975	447,9744	44,7975	0,1	1,0
DE000JH58R20	1524,6674	152,4667	1524,6674	152,4667	0,1	1,0
DE000JK9MRZ3	639,8223	63,9823	639,8223	63,9823	0,01	0,1
DE000JH4Z2D7	1454,9933	145,4993	1454,9933	145,4993	0,01	0,1
DE000JQ17YV2	266,7928	26,6793	266,7928	26,6793	0,1	1,0
DE000JT757D8	675,7379	67,5738	675,7379	67,5738	0,1	1,0
DE000JV30QK4	810,2893	81,029	810,2893	81,029	0,1	1,0
DE000JV5X6A6	822,2919	82,2292	822,2919	82,2292	0,01	0,1
DE000JH14W42	921,6499	92,165	921,6499	92,165	0,1	1,0
DE000JV30QE7	797,2206	79,7221	797,2206	79,7221	0,1	1,0
DE000JT775D0	690,7367	69,0737	690,7367	69,0737	0,01	0,1
DE000JQ733N1	317,1882	31,7189	317,1882	31,7189	0,1	1,0
DE000JB4LZE5	434,8684	43,4869	434,8684	43,4869	0,1	1,0

DE000JB5WVU4	467,2393	46,724	467,2393	46,724	0,01	0,1
DE000JH3VX20	1682,1994	168,2199	1682,1994	168,2199	0,01	0,1
DE000JH0ZXP8	989,7263	98,9727	989,7263	98,9727	0,01	0,1
DE000JV2X8T5	779,7959	77,9796	779,7959	77,9796	0,1	1,0
DE000JB9T737	542,0759	54,2076	542,0759	54,2076	0,01	0,1
DE000JV5TGN2	818,1417	81,8142	818,1417	81,8142	0,01	0,1
DE000JH1DUQ7	1014,588	101,4588	1014,588	101,4588	0,01	0,1
DE000JH14W59	916,4137	91,6414	916,4137	91,6414	0,1	1,0
DE000JH8TK73	1955,7957	195,5795	1955,7957	195,5795	0,1	1,0
DE000JV2X904	792,8647	79,2865	792,8647	79,2865	0,1	1,0
DE000JV2HP46	771,2611	77,1262	771,2611	77,1262	0,1	1,0
DE000JH1HVL7	905,9403	90,5941	905,9403	90,5941	0,01	0,1
DE000JV2HPF1	762,5465	76,2547	762,5465	76,2547	0,01	0,1
DE000JH1VYC1	1071,8829	107,1883	1071,8829	107,1883	0,1	1,0
DE000JF17UF6	1434,3965	143,4396	1434,3965	143,4396	0,1	1,0
DE000JV5R826	822,2919	82,2292	822,2919	82,2292	0,1	1,0
DE000JL4KBW8	409,3067	40,9307	409,3067	40,9307	0,1	1,0
DE000JB5LEL2	419,8068	41,9807	419,8068	41,9807	0,01	0,1
DE000JV5TGJ0	813,8017	81,3802	813,8017	81,3802	0,01	0,1
DE000JF4WY21	856,4291	85,643	856,4291	85,643	0,01	0,1
DE000JS00VT4	345,3157	34,5316	345,3157	34,5316	0,1	1,0
DE000JV76ZP7	1410,8205	141,082	1410,8205	141,082	0,01	0,1
DE000JU8ADL8	1205,4828	120,5482	1205,4828	120,5482	0,01	0,1
DE000JV2HP38	766,9044	76,6905	766,9044	76,6905	0,1	1,0
DE000JH8R1W5	1333,8484	133,3848	1333,8484	133,3848	0,1	1,0
DE000JT757B2	671,3072	67,1308	671,3072	67,1308	0,1	1,0
DE000JF4VHU4	1534,4042	153,4404	1534,4042	153,4404	0,01	0,1
DE000JU45480	1251,4284	125,1428	1251,4284	125,1428	0,1	1,0
DE000JK828W6	619,5556	61,9556	619,5556	61,9556	0,01	0,1
DE000JH1S672	1045,7398	104,574	1045,7398	104,574	0,1	1,0
DE000JH5H3B0	1470,1425	147,0142	1470,1425	147,0142	0,01	0,1
DE000JK09446	570,0722	57,0073	570,0722	57,0073	0,1	1,0
DE000JU99YH1	1081,3465	108,1347	1081,3465	108,1347	0,01	0,1
DE000JH14W18	932,1239	93,2124	932,1239	93,2124	0,1	1,0
DE000JQ8L3V0	313,36	31,336	313,36	31,336	0,1	1,0
DE000JH8TK08	1544,5762	154,4576	1544,5762	154,4576	0,1	1,0
DE000JK9MRP4	637,5541	63,7555	637,5541	63,7555	0,1	1,0
DE000JK9LLM6	633,0174	63,3018	633,0174	63,3018	0,1	1,0
DE000JU8ADC7	1225,4911	122,5491	1225,4911	122,5491	0,01	0,1
DE000JK094L8	602,6464	60,2647	602,6464	60,2647	0,1	1,0
DE000JH5H3F1	1856,4951	185,6495	1856,4951	185,6495	0,1	1,0
DE000JK9S258	648,7394	64,874	648,7394	64,874	0,1	1,0
DE000JL1NQB0	389,349	38,9349	389,349	38,9349	0,1	1,0

DE000JV2HPJ3	764,7253	76,4726	764,7253	76,4726	0,01	0,1
DE000JV2X8W9	784,1519	78,4152	784,1519	78,4152	0,1	1,0
DE000JV2G859	760,368	76,0368	760,368	76,0368	0,1	1,0
DE000JH0ZXS2	968,7805	96,8781	968,7805	96,8781	0,01	0,1
DE000JV30QH0	805,9331	80,5934	805,9331	80,5934	0,1	1,0
DE000JH5A598	1470,1425	147,0142	1470,1425	147,0142	0,1	1,0
DE000JH0ZXV6	947,8334	94,7834	947,8334	94,7834	0,01	0,1
DE000JH9F0T6	1594,6436	159,4643	1594,6436	159,4643	0,1	1,0
DE000JV2X8X7	786,3295	78,633	786,3295	78,633	0,1	1,0
DE000JU8ADH6	1235,4949	123,5494	1235,4949	123,5494	0,01	0,1
DE000JB4RGC6	444,4008	44,4401	444,4008	44,4401	0,1	1,0
DE000JS00VR8	342,7373	34,2738	342,7373	34,2738	0,1	1,0
DE000JQ9CMH7	315,8342	31,5835	315,8342	31,5835	0,1	1,0
DE000JT767F2	682,3852	68,2386	682,3852	68,2386	0,1	1,0
DE000JK828U0	626,3651	62,6366	626,3651	62,6366	0,1	1,0
DE000JH0ZXW4	937,3599	93,736	937,3599	93,736	0,01	0,1
DE000JF33C86	1459,5943	145,9594	1459,5943	145,9594	0,1	1,0
DE000JH3FSW0	1405,4733	140,5473	1405,4733	140,5473	0,1	1,0
DE000JQ733Q4	319,7747	31,9775	319,7747	31,9775	0,1	1,0
DE000JK1MLB4	556,5216	55,6522	556,5216	55,6522	0,01	0,1
DE000JH4XYS7	1445,3196	144,5319	1445,3196	144,5319	0,1	1,0
DE000JB5LEV1	469,6102	46,9611	469,6102	46,9611	0,01	0,1
DE000JU8KBD8	1195,4789	119,5478	1195,4789	119,5478	0,1	1,0
DE000JB7SCW4	504,9545	50,4955	504,9545	50,4955	0,01	0,1
DE000JT767D7	680,1692	68,017	680,1692	68,017	0,1	1,0
DE000JF2QW07	861,9366	86,1937	861,9366	86,1937	0,1	1,0
DE000JH0ZXR4	974,0167	97,4017	974,0167	97,4017	0,01	0,1
DE000JT82N87	729,8035	72,9804	729,8035	72,9804	0,1	1,0
DE000JV4T502	832,5631	83,2564	832,5631	83,2564	0,01	0,1
DE000JB4RG03	422,9578	42,2958	422,9578	42,2958	0,1	1,0
DE000JH9ALB7	1308,5534	130,8553	1308,5534	130,8553	0,01	0,1
DE000JT77584	695,1643	69,5165	695,1643	69,5165	0,1	1,0
DE000JS4U5R2	353,2194	35,322	353,2194	35,322	0,1	1,0
DE000JB5LEU3	415,0632	41,5064	415,0632	41,5064	0,01	0,1
DE000JH9AL80	1308,5534	130,8553	1308,5534	130,8553	0,1	1,0
DE000JK9MRY6	642,0922	64,2093	642,0922	64,2093	0,01	0,1
DE000JH9F0X8	1599,658	159,9658	1599,658	159,9658	0,01	0,1
DE000JS08SM8	349,1093	34,911	349,1093	34,911	0,1	1,0
DE000JH1S6F5	1066,6545	106,6655	1066,6545	106,6655	0,01	0,1
DE000JV2HPH7	756,0101	75,6011	756,0101	75,6011	0,01	0,1
DE000JK9MRU4	633,0174	63,3018	633,0174	63,3018	0,01	0,1
DE000JU8KBR8	1210,4849	121,0484	1210,4849	121,0484	0,1	1,0
DE000JT8DYU2	706,0609	70,6061	706,0609	70,6061	0,1	1,0

DE000JB4WM16	460,6281	46,0629	460,6281	46,0629	0,1	1,0
DE000JK3RZY1	546,5828	54,6583	546,5828	54,6583	0,1	1,0
DE000JB5UZR5	429,294	42,9294	429,294	42,9294	0,01	0,1
DE000JT8G9J3	714,914	71,4914	714,914	71,4914	0,1	1,0
DE000JH14W67	911,1767	91,1177	911,1767	91,1177	0,1	1,0
DE000JH8TK40	1554,6058	155,4605	1554,6058	155,4605	0,1	1,0
DE000JU45464	1256,4346	125,6434	1256,4346	125,6434	0,1	1,0
DE000JK0BWA8	586,3606	58,6361	586,3606	58,6361	0,01	0,1
DE000JF41274	1509,3936	150,9393	1509,3936	150,9393	0,1	1,0
DE000JH8TKE5	1574,6656	157,4665	1574,6656	157,4665	0,01	0,1
DE000JS00VM9	337,585	33,7585	337,585	33,7585	0,1	1,0
DE000JB5UZV7	453,0094	45,301	453,0094	45,301	0,01	0,1
DE000JT82NC3	727,6054	72,7606	727,6054	72,7606	0,01	0,1
DE000JB4WDY7	433,678	43,3678	433,678	43,3678	0,1	1,0
DE000JH9ALA9	1303,5395	130,3539	1303,5395	130,3539	0,01	0,1
DE000JZ02T15	1091,1338	109,1134	1091,1338	109,1134	0,01	0,1
DE000JH1DUP9	1009,3585	100,9359	1009,3585	100,9359	0,01	0,1
DE000JB6ZPZ6	472,7932	47,2794	472,7932	47,2794	0,1	1,0
DE000JZ02T23	1096,139	109,6139	1096,139	109,6139	0,01	0,1
DE000JH9ALC5	1313,5675	131,3567	1313,5675	131,3567	0,01	0,1
DE000JH6UG11	1519,6516	151,9651	1519,6516	151,9651	0,01	0,1
DE000JK0F6G3	604,9727	60,4973	604,9727	60,4973	0,01	0,1
DE000JB4LZT3	428,9123	42,8913	428,9123	42,8913	0,1	1,0
DE000JU8ADD5	1220,4888	122,0488	1220,4888	122,0488	0,01	0,1
DE000JH319Q3	1425,5508	142,555	1425,5508	142,555	0,1	1,0
DE000JH9AL98	1313,5675	131,3567	1313,5675	131,3567	0,1	1,0
DE000JH5H3C8	1490,2118	149,0211	1490,2118	149,0211	0,1	1,0
DE000JB57MR3	511,5505	51,1551	511,5505	51,1551	0,01	0,1
DE000JV2G7Z5	749,4745	74,9475	749,4745	74,9475	0,1	1,0
DE000JB7XXP4	533,6591	53,366	533,6591	53,366	0,1	1,0
DE000JV721L3	1361,0108	136,101	1361,0108	136,101	0,1	1,0
DE000JT8DYK3	708,2739	70,8274	708,2739	70,8274	0,1	1,0
DE000JH8DB49	1579,641	157,9641	1579,641	157,9641	0,01	0,1
DE000JH3U5M7	1370,6689	137,0668	1370,6689	137,0668	0,1	1,0
DE000JV4T528	836,8994	83,69	836,8994	83,69	0,01	0,1
DE000JH3VWU3	1350,7794	135,0779	1350,7794	135,0779	0,1	1,0
DE000JV33EW9	781,9728	78,1973	781,9728	78,1973	0,01	0,1
DE000JU45472	1261,4403	126,144	1261,4403	126,144	0,1	1,0
DE000JT82NF6	729,8035	72,9804	729,8035	72,9804	0,01	0,1
DE000JU8ADF0	1200,4812	120,0481	1200,4812	120,0481	0,01	0,1
DE000JB5JP50	417,4351	41,7436	417,4351	41,7436	0,01	0,1
DE000JS97SP4	363,883	36,3883	363,883	36,3883	0,1	1,0
DE000JF33C78	1484,7595	148,4759	1484,7595	148,4759	0,1	1,0

DE000JH2HCB6	1707,1808	170,718	1707,1808	170,718	0,01	0,1
DE000JS00VS6	344,0256	34,4026	344,0256	34,4026	0,1	1,0
DE000JL00G34	374,3281	37,4329	374,3281	37,4329	0,1	1,0
DE000JH2HC81	1365,7434	136,5743	1365,7434	136,5743	0,01	0,1
DE000JH1HW39	968,7805	96,8781	968,7805	96,8781	0,1	1,0
DE000JH14VZ5	926,8873	92,6888	926,8873	92,6888	0,1	1,0
DE000JT767R7	682,3852	68,2386	682,3852	68,2386	0,01	0,1
DE000JH1S680	1050,9681	105,0969	1050,9681	105,0969	0,01	0,1
DE000JT6XJN0	723,0561	72,3057	723,0561	72,3057	0,1	1,0
DE000JB61EL5	520,7645	52,0765	520,7645	52,0765	0,1	1,0
DE000JB7PVY6	535,8809	53,5881	535,8809	53,5881	0,01	0,1
DE000JV5TGQ5	820,3123	82,0313	820,3123	82,0313	0,1	1,0
DE000JH1HVN3	926,8873	92,6888	926,8873	92,6888	0,01	0,1
DE000JK0KAL2	551,0168	55,1017	551,0168	55,1017	0,1	1,0
DE000JK9S2C7	648,7394	64,874	648,7394	64,874	0,01	0,1
DE000JK0F6Q2	614,2804	61,4281	614,2804	61,4281	0,01	0,1
DE000JH5H3M7	1480,1765	148,0176	1480,1765	148,0176	0,01	0,1
DE000JL2U3C6	402,6528	40,2653	402,6528	40,2653	0,1	1,0
DE000JH0ZXT0	958,3069	95,8307	958,3069	95,8307	0,01	0,1
DE000JV5R842	826,6318	82,6632	826,6318	82,6632	0,1	1,0
DE000JB5KCU9	495,8216	49,5822	495,8216	49,5822	0,1	1,0
DE000JH5H395	1480,1765	148,0176	1480,1765	148,0176	0,1	1,0
DE000JK094E3	593,3413	59,3342	593,3413	59,3342	0,1	1,0
DE000JH4XZ09	1806,6516	180,6651	1806,6516	180,6651	0,01	0,1
DE000JB4LZS5	446,7827	44,6783	446,7827	44,6783	0,1	1,0
DE000JV5TGP7	818,1417	81,8142	818,1417	81,8142	0,1	1,0
DE000JB8CZ45	529,0897	52,909	529,0897	52,909	0,1	1,0
DE000JK094K0	600,3208	60,0321	600,3208	60,0321	0,1	1,0
DE000JH1S6A6	1056,1976	105,6198	1056,1976	105,6198	0,1	1,0
DE000JV33F34	799,3993	79,94	799,3993	79,94	0,01	0,1
DE000JH1HVT0	890,2312	89,0232	890,2312	89,0232	0,01	0,1
DE000JK09461	586,3606	58,6361	586,3606	58,6361	0,1	1,0
DE000JV30QJ6	808,1113	80,8112	808,1113	80,8112	0,1	1,0
DE000JH1S5Y8	1024,8247	102,4825	1024,8247	102,4825	0,01	0,1
DE000JB5CX99	502,8133	50,2814	502,8133	50,2814	0,01	0,1
DE000JH1S698	1050,9681	105,0969	1050,9681	105,0969	0,1	1,0
DE000JQ17YQ2	260,2238	26,0224	260,2238	26,0224	0,1	1,0
DE000JH31A54	1756,8432	175,6843	1756,8432	175,6843	0,01	0,1
DE000JK094B9	595,6673	59,5668	595,6673	59,5668	0,1	1,0
DE000JB83ZM2	526,7378	52,6738	526,7378	52,6738	0,1	1,0
DE000JV4LGZ6	839,0673	83,9068	839,0673	83,9068	0,1	1,0
DE000JU8ADU9	1240,4973	124,0497	1240,4973	124,0497	0,01	0,1
DE000JV33ET5	777,6171	77,7618	777,6171	77,7618	0,01	0,1

DE000JT6YQ85	662,932	66,2932	662,932	66,2932	0,01	0,1
DE000JT6YQ10	654,0651	65,4066	654,0651	65,4066	0,01	0,1
DE000JV2G826	756,0101	75,6011	756,0101	75,6011	0,1	1,0
DE000JL0WK94	391,7627	39,1763	391,7627	39,1763	0,1	1,0
DE000JH5H3D6	1475,1595	147,5159	1475,1595	147,5159	0,1	1,0
DE000JT82NB5	732,0011	73,2002	732,0011	73,2002	0,01	0,1
DE000JT82N95	736,3974	73,6398	736,3974	73,6398	0,01	0,1
DE000JV2HP79	745,1165	74,5117	745,1165	74,5117	0,01	0,1
DE000JV2HP95	751,6531	75,1654	751,6531	75,1654	0,01	0,1
DE000JK828V8	619,5556	61,9556	619,5556	61,9556	0,1	1,0
DE000JL3B3Q8	397,7917	39,7792	397,7917	39,7792	0,1	1,0
DE000JB7XXR0	493,6955	49,3696	493,6955	49,3696	0,1	1,0
DE000JH8DAW2	1589,6705	158,967	1589,6705	158,967	0,1	1,0
DE000JB5XWD6	500,4424	50,0443	500,4424	50,0443	0,01	0,1
DE000JT767T3	686,8153	68,6816	686,8153	68,6816	0,01	0,1
DE000JH9F0Y6	1594,6436	159,4643	1594,6436	159,4643	0,01	0,1
DE000JB4LZJ4	443,2096	44,321	443,2096	44,321	0,1	1,0
DE000JT757A4	669,0913	66,9092	669,0913	66,9092	0,1	1,0
DE000JH8QS94	1323,6873	132,3687	1323,6873	132,3687	0,01	0,1
DE000JH4UAE3	1831,4467	183,1446	1831,4467	183,1446	0,1	1,0
DE000JB5UZY1	424,5504	42,4551	424,5504	42,4551	0,01	0,1
DE000JL2NJZ2	405,0337	40,5034	405,0337	40,5034	0,1	1,0
DE000JQ17YX8	269,4223	26,9423	269,4223	26,9423	0,1	1,0
DE000JK0BW63	581,7063	58,1707	581,7063	58,1707	0,01	0,1
DE000JH9KXZ0	1293,3965	129,3396	1293,3965	129,3396	0,1	1,0
DE000JU8KBK3	1230,4929	123,0492	1230,4929	123,0492	0,1	1,0
DE000JB4RGH5	457,5055	45,7506	457,5055	45,7506	0,1	1,0
DE000JQ8BU49	284,9815	28,4982	284,9815	28,4982	0,1	1,0
DE000JV5TGK8	813,8017	81,3802	813,8017	81,3802	0,1	1,0
DE000JH1S607	1030,0536	103,0054	1030,0536	103,0054	0,01	0,1
DE000JB5WVM1	498,071	49,8071	498,071	49,8071	0,01	0,1
DE000JZ02SZ8	1091,1338	109,1134	1091,1338	109,1134	0,1	1,0
DE000JV2X8V1	790,686	79,0686	790,686	79,0686	0,1	1,0
DE000JT82NE9	736,3974	73,6398	736,3974	73,6398	0,1	1,0
DE000JS1LMG5	327,61	32,761	327,61	32,761	0,1	1,0
DE000JQ8CSM6	299,1177	29,9118	299,1177	29,9118	0,1	1,0
DE000JH9W362	1278,1202	127,812	1278,1202	127,812	0,1	1,0
DE000JK0JM18	548,683	54,8683	548,683	54,8683	0,1	1,0
DE000JT767N6	675,7379	67,5738	675,7379	67,5738	0,01	0,1
DE000JH6UG37	1524,6674	152,4667	1524,6674	152,4667	0,01	0,1
DE000JQ8L3L1	301,7075	30,1708	301,7075	30,1708	0,1	1,0
DE000JU8ADB9	1210,4849	121,0484	1210,4849	121,0484	0,01	0,1
DE000JH6UG45	1539,7133	153,9713	1539,7133	153,9713	0,01	0,1

DE000JT7BSM7	701,8058	70,1806	701,8058	70,1806	0,01	0,1
DE000JK09453	574,7253	57,4726	574,7253	57,4726	0,1	1,0
DE000JH8QS60	1318,673	131,8673	1318,673	131,8673	0,1	1,0
DE000JB5XWM7	403,2052	40,3206	403,2052	40,3206	0,01	0,1
DE000JQ8L3S6	309,4762	30,9477	309,4762	30,9477	0,1	1,0
DE000JV33EQ1	779,7959	77,9796	779,7959	77,9796	0,01	0,1
DE000JU8KBM9	1225,4911	122,5491	1225,4911	122,5491	0,1	1,0
DE000JK09438	572,3986	57,2399	572,3986	57,2399	0,1	1,0
DE000JT82NA7	734,1991	73,42	734,1991	73,42	0,1	1,0
DE000JH1HVP8	900,7041	90,0705	900,7041	90,0705	0,01	0,1
DE000JH8R1Y1	1338,8631	133,8863	1338,8631	133,8863	0,01	0,1
DE000JV5RQV8	850,6089	85,0609	850,6089	85,0609	0,1	1,0
DE000JH4XYZ2	1445,3196	144,5319	1445,3196	144,5319	0,01	0,1
DE000JT6YQ51	658,4992	65,85	658,4992	65,85	0,01	0,1
DE000JB4PHN5	468,8456	46,8846	468,8456	46,8846	0,1	1,0
DE000JU8KBP2	1185,4748	118,5474	1185,4748	118,5474	0,01	0,1
DE000JB83ZK6	531,439	53,1439	531,439	53,1439	0,01	0,1
DE000JK9S266	651,0079	65,1008	651,0079	65,1008	0,1	1,0
DE000JB5WVS8	495,7004	49,5701	495,7004	49,5701	0,01	0,1
DE000JU996B3	1086,3528	108,6353	1086,3528	108,6353	0,1	1,0
DE000JS1VMX9	329,8553	32,9856	329,8553	32,9856	0,1	1,0
DE000JB83ZH2	531,439	53,1439	531,439	53,1439	0,1	1,0
DE000JH8QS86	1323,6873	132,3687	1323,6873	132,3687	0,1	1,0
DE000JQ733U6	324,9543	32,4955	324,9543	32,4955	0,1	1,0
DE000JB83ZL4	526,7378	52,6738	526,7378	52,6738	0,01	0,1
DE000JB5LEP3	355,7721	35,5773	355,7721	35,5773	0,01	0,1
DE000JV8LAQ9	1385,6699	138,5669	1385,6699	138,5669	0,01	0,1
DE000JT767L0	669,0913	66,9092	669,0913	66,9092	0,01	0,1
DE000JK9MRT6	635,2861	63,5287	635,2861	63,5287	0,01	0,1
DE000JU8KBF3	1185,4748	118,5474	1185,4748	118,5474	0,1	1,0
DE000JU454K4	1256,4346	125,6434	1256,4346	125,6434	0,01	0,1
DE000JT6V6M6	712,7003	71,2701	712,7003	71,2701	0,01	0,1
DE000JQ17YW0	268,1091	26,811	268,1091	26,811	0,1	1,0
DE000JB9T752	544,4126	54,4413	544,4126	54,4413	0,01	0,1
DE000JK0BWH3	607,3005	60,7301	607,3005	60,7301	0,01	0,1
DE000JZ1TWD5	1100,9163	110,0917	1100,9163	110,0917	0,01	0,1
DE000JH1VYB3	1071,8829	107,1883	1071,8829	107,1883	0,01	0,1
DE000JH0ZXN3	979,2533	97,9254	979,2533	97,9254	0,01	0,1
DE000JQ733T8	323,6582	32,3659	323,6582	32,3659	0,1	1,0
DE000JH8R1Z8	1333,8484	133,3848	1333,8484	133,3848	0,01	0,1
DE000JB6ZPY9	477,5461	47,7547	477,5461	47,7547	0,1	1,0
DE000JS38PS8	358,3198	35,832	358,3198	35,832	0,1	1,0
DE000JL00FZ9	373,0767	37,3077	373,0767	37,3077	0,1	1,0

DE000JL0WKB6	390,5107	39,0511	390,5107	39,0511	0,1	1,0
DE000JQ17YS8	262,8506	26,2851	262,8506	26,2851	0,1	1,0
DE000JV5TGL6	815,9707	81,5971	815,9707	81,5971	0,1	1,0
DE000JH1DUR5	1014,588	101,4588	1014,588	101,4588	0,1	1,0
DE000JB4RGD4	445,5915	44,5592	445,5915	44,5592	0,1	1,0
DE000JS4K373	355,7682	35,5769	355,7682	35,5769	0,1	1,0
DE000JS00VG1	331,145	33,1145	331,145	33,1145	0,1	1,0
DE000JB57MM4	513,9172	51,3918	513,9172	51,3918	0,01	0,1
DE000JT75794	666,8758	66,6876	666,8758	66,6876	0,1	1,0
DE000JB5LEK4	493,3281	49,3329	493,3281	49,3329	0,01	0,1
DE000JK0BWC4	567,746	56,7746	567,746	56,7746	0,01	0,1
DE000JU8KBJ5	1245,4988	124,5498	1245,4988	124,5498	0,1	1,0
DE000JZ1TB65	1125,0	112,5	1125,0	112,5	0,01	0,1
DE000JB4RG86	437,2515	43,7252	437,2515	43,7252	0,1	1,0
DE000JH6UFX7	1529,6829	152,9682	1529,6829	152,9682	0,1	1,0
DE000JB7PW10	538,2289	53,8229	538,2289	53,8229	0,01	0,1
DE000JK0BW22	577,0527	57,7053	577,0527	57,7053	0,01	0,1
DE000JH3VWW9	1345,7586	134,5758	1345,7586	134,5758	0,01	0,1
DE000JK1SLP1	616,4569	61,6457	616,4569	61,6457	0,1	1,0
DE000JB5QY50	491,5596	49,156	491,5596	49,156	0,1	1,0
DE000JT767H8	686,8153	68,6816	686,8153	68,6816	0,1	1,0
DE000JU7FJG6	994,4364	99,4437	994,4364	99,4437	0,1	1,0
DE000JK828S4	624,093	62,4093	624,093	62,4093	0,1	1,0
DE000JK14PE6	552,6754	55,2676	552,6754	55,2676	0,1	1,0
DE000JK908Y2	558,6344	55,8635	558,6344	55,8635	0,1	1,0
DE000JH3U5S4	1375,6898	137,5689	1375,6898	137,5689	0,1	1,0
DE000JH58HX6	1514,6702	151,467	1514,6702	151,467	0,01	0,1
DE000JH9KY34	1293,3965	129,3396	1293,3965	129,3396	0,01	0,1
DE000JB5WW05	434,0379	43,4038	434,0379	43,4038	0,01	0,1
DE000JL3B3P0	396,5529	39,6553	396,5529	39,6553	0,1	1,0
DE000JH1HW54	963,5432	96,3544	963,5432	96,3544	0,1	1,0
DE000JH2F4A5	1400,7629	140,0762	1400,7629	140,0762	0,01	0,1
DE000JH8TZ50	1569,6501	156,965	1569,6501	156,965	0,01	0,1
DE000JH14W00	942,5964	94,2597	942,5964	94,2597	0,1	1,0
DE000JS95B20	366,3923	36,6393	366,3923	36,6393	0,1	1,0
DE000JB4RFZ9	425,3393	42,534	425,3393	42,534	0,1	1,0
DE000JH319R1	1420,5312	142,0531	1420,5312	142,0531	0,1	1,0
DE000JT7BSQ8	695,1643	69,5165	695,1643	69,5165	0,01	0,1
DE000JH6UFW9	1539,7133	153,9713	1539,7133	153,9713	0,1	1,0
DE000JT63XY6	717,1264	71,7127	717,1264	71,7127	0,01	0,1
DE000JL2NK28	406,2712	40,6272	406,2712	40,6272	0,1	1,0
DE000JB57MU7	516,2842	51,6285	516,2842	51,6285	0,01	0,1
DE000JV3E738	805,9331	80,5934	805,9331	80,5934	0,01	0,1

DE000JK0F6P4	609,6271	60,9628	609,6271	60,9628	0,01	0,1
DE000JH319T7	1756,8432	175,6843	1756,8432	175,6843	0,1	1,0
DE000JK0BWE0	591,0134	59,1014	591,0134	59,1014	0,01	0,1
DE000JV33ES7	775,4388	77,5439	775,4388	77,5439	0,01	0,1
DE000JL3B3M7	394,0744	39,4075	394,0744	39,4075	0,1	1,0
DE000JV2HPD6	749,4745	74,9475	749,4745	74,9475	0,01	0,1
DE000JB5JPB3	455,3822	45,5383	455,3822	45,5383	0,01	0,1
DE000JL2NK02	403,796	40,3796	403,796	40,3796	0,1	1,0
DE000JT77501	692,9506	69,2951	692,9506	69,2951	0,1	1,0
DE000JT6XJP5	723,0561	72,3057	723,0561	72,3057	0,01	0,1
DE000JT7BSE4	692,9506	69,2951	692,9506	69,2951	0,01	0,1
DE000JH9F0U4	2005,8422	200,5842	2005,8422	200,5842	0,1	1,0
DE000JH1HW13	974,0167	97,4017	974,0167	97,4017	0,1	1,0
DE000JK03J54	616,4569	61,6457	616,4569	61,6457	0,01	0,1
DE000JH1S6C2	1061,4255	106,1426	1061,4255	106,1426	0,1	1,0
DE000JV2X8S7	775,4388	77,5439	775,4388	77,5439	0,1	1,0
DE000JV2X8U3	781,9728	78,1973	781,9728	78,1973	0,1	1,0
DE000JB61EC4	523,1317	52,3132	523,1317	52,3132	0,01	0,1
DE000JQ17YL3	254,9671	25,4968	254,9671	25,4968	0,1	1,0
DE000JB5JP92	436,4094	43,641	436,4094	43,641	0,01	0,1
DE000JH4XYY5	1450,3385	145,0338	1450,3385	145,0338	0,01	0,1
DE000JU8KBE6	1190,4769	119,0476	1190,4769	119,0476	0,1	1,0

Optionsscheine

ISIN	Strikepreis (USD)		Ratio	
	alt	neu	alt	neu
DE000JF677H5	1410,0	141,0	0,01	0,1
DE000JH4KJ53	1110,0	111,0	0,01	0,1
DE000JH9WJ21	1275,0	127,5	0,01	0,1
DE000JF79YD3	990,0	99,0	0,01	0,1
DE000JT2WBH0	1180,0	118,0	0,01	0,1
DE000JU977R9	1090,0	109,0	0,01	0,1
DE000JH6FJY8	900,0	90,0	0,01	0,1
DE000JH7LDZ4	1280,0	128,0	0,01	0,1
DE000JF49MX9	1185,0	118,5	0,01	0,1
DE000JU2P0V0	1280,0	128,0	0,01	0,1
DE000JH4VVM0	1465,0	146,5	0,01	0,1
DE000JH7LDK6	1230,0	123,0	0,01	0,1
DE000JU9AD00	1100,0	110,0	0,01	0,1
DE000JH6THL0	1480,0	148,0	0,01	0,1
DE000JH8WGS7	1320,0	132,0	0,01	0,1
DE000JU7GKZ2	1030,0	103,0	0,01	0,1
DE000JF1HLY3	1500,0	150,0	0,01	0,1

DE000JU29KN5	1345,0	134,5	0,01	0,1
DE000JH04M04	1050,0	105,0	0,01	0,1
DE000JZ0JP54	1560,0	156,0	0,01	0,1
DE000JF82W33	1295,0	129,5	0,01	0,1
DE000JH7LE21	1290,0	129,0	0,01	0,1
DE000JH203S5	1345,0	134,5	0,01	0,1
DE000JU29LS2	980,0	98,0	0,01	0,1
DE000JH9SNX9	1280,0	128,0	0,01	0,1
DE000JF103W1	1350,0	135,0	0,01	0,1
DE000JU9AHF9	1125,0	112,5	0,01	0,1
DE000JH8HB78	1300,0	130,0	0,01	0,1
DE000JU8T1J3	1130,0	113,0	0,01	0,1
DE000JH9VXY0	1060,0	106,0	0,01	0,1
DE000JF4GE1	980,0	98,0	0,01	0,1
DE000JU263T0	1205,0	120,5	0,01	0,1
DE000JF1T9N6	1210,0	121,0	0,01	0,1
DE000JU7G2P4	840,0	84,0	0,01	0,1
DE000JF103S9	1310,0	131,0	0,01	0,1
DE000JT29GS4	1320,0	132,0	0,01	0,1
DE000JU8T1M7	1360,0	136,0	0,01	0,1
DE000JU8VXR9	1115,0	111,5	0,01	0,1
DE000JU7R2Z0	850,0	85,0	0,01	0,1
DE000JU9ACY1	1135,0	113,5	0,01	0,1
DE000JF4FPL9	1010,0	101,0	0,01	0,1
DE000JU2NX81	1560,0	156,0	0,01	0,1
DE000JU9Z2T1	1245,0	124,5	0,01	0,1
DE000JH637L9	1120,0	112,0	0,01	0,1
DE000JH637R6	1170,0	117,0	0,01	0,1
DE000JK5PC90	1000,0	100,0	0,01	0,1
DE000JZ1ZRS0	1165,0	116,5	0,01	0,1
DE000JU9PHT8	1115,0	111,5	0,01	0,1
DE000JU29KK1	1325,0	132,5	0,01	0,1
DE000JH9WJ05	1270,0	127,0	0,01	0,1
DE000JV1KR57	1170,0	117,0	0,01	0,1
DE000JF1HM68	1580,0	158,0	0,01	0,1
DE000JV09S05	1230,0	123,0	0,01	0,1
DE000JF1HLZ0	1510,0	151,0	0,01	0,1
DE000JB9DC57	640,0	64,0	0,01	0,1
DE000JF240D1	1190,0	119,0	0,01	0,1
DE000JH50GX5	1435,0	143,5	0,01	0,1
DE000JU9LFN4	1090,0	109,0	0,01	0,1
DE000JH4MBE8	1150,0	115,0	0,01	0,1
DE000JV1V504	1230,0	123,0	0,01	0,1

DE000JH4C282	1040,0	104,0	0,01	0,1
DE000JU7PSE1	830,0	83,0	0,01	0,1
DE000JH1NK35	1345,0	134,5	0,01	0,1
DE000JH5TSS4	1220,0	122,0	0,01	0,1
DE000JH7PP57	980,0	98,0	0,01	0,1
DE000JF4NN82	970,0	97,0	0,01	0,1
DE000JZ0UTQ3	1175,0	117,5	0,01	0,1
DE000JH6D5B8	1305,0	130,5	0,01	0,1
DE000JH637G9	1080,0	108,0	0,01	0,1
DE000JH6THN6	1490,0	149,0	0,01	0,1
DE000JF1SAE5	1340,0	134,0	0,01	0,1
DE000JH6PXF7	1400,0	140,0	0,01	0,1
DE000JF4V0B3	1330,0	133,0	0,01	0,1
DE000JF8V5F9	1275,0	127,5	0,01	0,1
DE000JH54TY8	1715,0	171,5	0,01	0,1
DE000JH48V43	920,0	92,0	0,01	0,1
DE000JF1HM27	1540,0	154,0	0,01	0,1
DE000JF8NUT7	1255,0	125,5	0,01	0,1
DE000JU9K0Y2	1370,0	137,0	0,01	0,1
DE000JH8TW61	1320,0	132,0	0,01	0,1
DE000JU29M08	1110,0	111,0	0,01	0,1
DE000JF4HSV8	1165,0	116,5	0,01	0,1
DE000JF49MZ4	1195,0	119,5	0,01	0,1
DE000JU97VE8	1145,0	114,5	0,01	0,1
DE000JH6FK89	1000,0	100,0	0,01	0,1
DE000JH637V8	1210,0	121,0	0,01	0,1
DE000JH48V76	950,0	95,0	0,01	0,1
DE000JH4C2E2	1230,0	123,0	0,01	0,1
DE000JH9WH98	1000,0	100,0	0,01	0,1
DE000JF1L646	1300,0	130,0	0,01	0,1
DE000JH0APW3	1050,0	105,0	0,01	0,1
DE000JH6PWW4	1310,0	131,0	0,01	0,1
DE000JK5PCG6	1030,0	103,0	0,01	0,1
DE000JH637S4	1180,0	118,0	0,01	0,1
DE000JU6AR15	940,0	94,0	0,01	0,1
DE000JK5PBZ8	950,0	95,0	0,1	1,0
DE000JH4MBN9	1190,0	119,0	0,01	0,1
DE000JH2AE37	1050,0	105,0	0,01	0,1
DE000JV1YKA0	1440,0	144,0	0,01	0,1
DE000JH3ASR1	1315,0	131,5	0,01	0,1
DE000JH2AEE1	980,0	98,0	0,01	0,1
DE000JH48VA6	1000,0	100,0	0,01	0,1
DE000JH4MQD8	1330,0	133,0	0,01	0,1

DE000JU28AL2	920,0	92,0	0,01	0,1
DE000JF9GGN1	1245,0	124,5	0,01	0,1
DE000JU8BVN4	1050,0	105,0	0,01	0,1
DE000JF04HL9	1520,0	152,0	0,01	0,1
DE000JF1GEN3	940,0	94,0	0,01	0,1
DE000JH4MQL1	1410,0	141,0	0,01	0,1
DE000JB89V80	470,0	47,0	0,01	0,1
DE000JV0TSW9	1270,0	127,0	0,01	0,1
DE000JU54TQ7	870,0	87,0	0,01	0,1
DE000JF4HSS4	1135,0	113,5	0,01	0,1
DE000JU35EQ8	1225,0	122,5	0,01	0,1
DE000JU6WSX9	990,0	99,0	0,01	0,1
DE000JT3EZK9	600,0	60,0	0,01	0,1
DE000JF103G4	1185,0	118,5	0,01	0,1
DE000JU9AD34	1240,0	124,0	0,01	0,1
DE000JT3FN92	1150,0	115,0	0,01	0,1
DE000JT3CHV8	990,0	99,0	0,01	0,1
DE000JZ0QR46	1130,0	113,0	0,01	0,1
DE000JV1QK58	1370,0	137,0	0,01	0,1
DE000JU9C979	1170,0	117,0	0,01	0,1
DE000JU9AD26	1230,0	123,0	0,01	0,1
DE000JU83BH3	900,0	90,0	0,01	0,1
DE000JH9WHS3	1245,0	124,5	0,01	0,1
DE000JB920W2	580,0	58,0	0,01	0,1
DE000JF103P5	1280,0	128,0	0,01	0,1
DE000JZ0EDY5	1120,0	112,0	0,01	0,1
DE000JH6B7N1	1270,0	127,0	0,01	0,1
DE000JF8NUH2	1165,0	116,5	0,01	0,1
DE000JF2LTV2	1310,0	131,0	0,01	0,1
DE000JF0DCP1	1610,0	161,0	0,01	0,1
DE000JU9AD59	990,0	99,0	0,01	0,1
DE000JF8NUM2	1205,0	120,5	0,01	0,1
DE000JU24NL4	1580,0	158,0	0,01	0,1
DE000JH9VYK7	1305,0	130,5	0,01	0,1
DE000JH4C258	1190,0	119,0	0,01	0,1
DE000JU8VXM0	1020,0	102,0	0,01	0,1
DE000JH5BAB6	1140,0	114,0	0,01	0,1
DE000JH4MBK5	1160,0	116,0	0,01	0,1
DE000JU9T9R8	1390,0	139,0	0,01	0,1
DE000JF1T9H8	1080,0	108,0	0,01	0,1
DE000JF4NN58	880,0	88,0	0,01	0,1
DE000JH637C8	1040,0	104,0	0,01	0,1
DE000JV1YK90	1430,0	143,0	0,01	0,1

DE000JU2U8M5	1190,0	119,0	0,01	0,1
DE000JH9WHZ8	1265,0	126,5	0,01	0,1
DE000JU6AQT7	1100,0	110,0	0,01	0,1
DE000JU89B08	1080,0	108,0	0,01	0,1
DE000JH486F3	1180,0	118,0	0,01	0,1
DE000JT3FNF2	1200,0	120,0	0,01	0,1
DE000JU2JKA0	1130,0	113,0	0,01	0,1
DE000JU29R86	1590,0	159,0	0,01	0,1
DE000JH6FK14	930,0	93,0	0,01	0,1
DE000JU8Q1B3	980,0	98,0	0,01	0,1
DE000JH473V8	1650,0	165,0	0,01	0,1
DE000JH9VY80	1150,0	115,0	0,01	0,1
DE000JF05C72	1135,0	113,5	0,01	0,1
DE000JF1SAD7	1330,0	133,0	0,01	0,1
DE000JU4ZVF8	1740,0	174,0	0,01	0,1
DE000JH2EUZ4	1090,0	109,0	0,01	0,1
DE000JF0WLJ5	1290,0	129,0	0,01	0,1
DE000JU2NXB3	1600,0	160,0	0,01	0,1
DE000JU29L09	1440,0	144,0	0,01	0,1
DE000JV1S6H2	1430,0	143,0	0,01	0,1
DE000JH5TSP0	1180,0	118,0	0,01	0,1
DE000JH6L8L1	1270,0	127,0	0,01	0,1
DE000JU29KT2	1380,0	138,0	0,01	0,1
DE000JH04LZ7	1040,0	104,0	0,01	0,1
DE000JH9VY56	1120,0	112,0	0,01	0,1
DE000JH9VY31	1110,0	111,0	0,01	0,1
DE000JH6FK48	970,0	97,0	0,01	0,1
DE000JH48V68	940,0	94,0	0,01	0,1
DE000JU9C9A3	1330,0	133,0	0,01	0,1
DE000JF2TWV9	1370,0	137,0	0,01	0,1
DE000JU8PZK1	970,0	97,0	0,01	0,1
DE000JU9Z4N0	1280,0	128,0	0,01	0,1
DE000JU8T1K1	1245,0	124,5	0,01	0,1
DE000JU81VU8	1180,0	118,0	0,01	0,1
DE000JU98YB6	1135,0	113,5	0,01	0,1
DE000JH8Q9M0	1240,0	124,0	0,01	0,1
DE000JV1KR65	1220,0	122,0	0,01	0,1
DE000JH4KJ87	1140,0	114,0	0,01	0,1
DE000JF4GGC5	970,0	97,0	0,01	0,1
DE000JU80GC9	1085,0	108,5	0,01	0,1
DE000JT61LE7	960,0	96,0	0,01	0,1
DE000JH4KJ04	1050,0	105,0	0,01	0,1
DE000JH3X1D2	1110,0	111,0	0,01	0,1

DE000JH4RSS1	1570,0	157,0	0,01	0,1
DE000JF2TWU1	1330,0	133,0	0,01	0,1
DE000JU29KL9	1335,0	133,5	0,01	0,1
DE000JH1NTU0	1335,0	133,5	0,01	0,1
DE000JH6TH88	1420,0	142,0	0,01	0,1
DE000JF1FD53	1360,0	136,0	0,01	0,1
DE000JF1L5U7	1430,0	143,0	0,01	0,1
DE000JU80GA3	1120,0	112,0	0,01	0,1
DE000JU8VXG2	1095,0	109,5	0,01	0,1
DE000JH9VYF7	1295,0	129,5	0,01	0,1
DE000JH7LDT7	1260,0	126,0	0,01	0,1
DE000JU5WYP5	860,0	86,0	0,01	0,1
DE000JU9KMP7	1140,0	114,0	0,01	0,1
DE000JH19LR2	1120,0	112,0	0,01	0,1
DE000JH6FKA6	1010,0	101,0	0,01	0,1
DE000JH9WHH6	1190,0	119,0	0,01	0,1
DE000JU8QBE3	1020,0	102,0	0,01	0,1
DE000JH3AS89	1140,0	114,0	0,01	0,1
DE000JH4MQ86	1280,0	128,0	0,01	0,1
DE000JH6B7J9	1250,0	125,0	0,01	0,1
DE000JF4HSW6	1175,0	117,5	0,01	0,1
DE000JF8NUQ3	1235,0	123,5	0,01	0,1
DE000JT1W225	840,0	84,0	0,01	0,1
DE000JH54ZZ2	1280,0	128,0	0,01	0,1
DE000JF4NN90	960,0	96,0	0,01	0,1
DE000JH4MQ52	1250,0	125,0	0,01	0,1
DE000JH6PX25	1335,0	133,5	0,01	0,1
DE000JH7UFB1	1505,0	150,5	0,01	0,1
DE000JU8DBP7	1220,0	122,0	0,01	0,1
DE000JH486K3	1200,0	120,0	0,01	0,1
DE000JK4MQK8	1000,0	100,0	0,01	0,1
DE000JU2U8N3	1265,0	126,5	0,01	0,1
DE000JH6W9H4	1310,0	131,0	0,01	0,1
DE000JF04HS4	1560,0	156,0	0,01	0,1
DE000JH486E6	1210,0	121,0	0,01	0,1
DE000JH4C2H5	1050,0	105,0	0,01	0,1
DE000JH48VB4	1010,0	101,0	0,01	0,1
DE000JH486H9	1020,0	102,0	0,01	0,1
DE000JH9VXZ7	1070,0	107,0	0,01	0,1
DE000JH182S1	1020,0	102,0	0,01	0,1
DE000JH067S4	1080,0	108,0	0,01	0,1
DE000JT2R926	970,0	97,0	0,01	0,1
DE000JH47418	1180,0	118,0	0,01	0,1

DE000JH6D5C6	1310,0	131,0	0,01	0,1
DE000JH6FK97	1020,0	102,0	0,01	0,1
DE000JH3ASV3	1080,0	108,0	0,01	0,1
DE000JH6AA11	1230,0	123,0	0,01	0,1
DE000JH4KJE5	1180,0	118,0	0,01	0,1
DE000JF0LUJ9	1250,0	125,0	0,01	0,1
DE000JT2WBM0	1210,0	121,0	0,01	0,1
DE000JU9T4W9	1130,0	113,0	0,01	0,1
DE000JF2C1Z5	1290,0	129,0	0,01	0,1
DE000JF4V0A5	920,0	92,0	0,01	0,1
DE000JF4R3U3	1030,0	103,0	0,01	0,1
DE000JH9VYU6	1330,0	133,0	0,01	0,1
DE000JH7LE39	1295,0	129,5	0,01	0,1
DE000JH2D5V0	1140,0	114,0	0,01	0,1
DE000JU289C1	1245,0	124,5	0,01	0,1
DE000JF5RJM2	960,0	96,0	0,01	0,1
DE000JF5H7K6	1030,0	103,0	0,01	0,1
DE000JH54ZY5	1270,0	127,0	0,01	0,1
DE000JH7LDQ3	1250,0	125,0	0,01	0,1
DE000JT3FPL5	1170,0	117,0	0,01	0,1
DE000JU20J51	1480,0	148,0	0,01	0,1
DE000JU8WF45	1150,0	115,0	0,01	0,1
DE000JZ1ZQN3	1135,0	113,5	0,01	0,1
DE000JU9ADC5	1080,0	108,0	0,01	0,1
DE000JH4MQQ0	1460,0	146,0	0,01	0,1
DE000JF1HM43	1560,0	156,0	0,01	0,1
DE000JU9C912	1000,0	100,0	0,01	0,1
DE000JH6PX33	1340,0	134,0	0,01	0,1
DE000JH4MQF3	1360,0	136,0	0,01	0,1
DE000JU88688	1210,0	121,0	0,01	0,1
DE000JU29KS4	1370,0	137,0	0,01	0,1
DE000JH4C2C6	1080,0	108,0	0,01	0,1
DE000JF0E155	1570,0	157,0	0,01	0,1
DE000JU2LMQ8	1620,0	162,0	0,01	0,1
DE000JK1H8X1	560,0	56,0	0,1	1,0
DE000JU35EM7	1200,0	120,0	0,01	0,1
DE000JK64ZY8	1130,0	113,0	0,1	1,0
DE000JU6DGK1	1340,0	134,0	0,01	0,1
DE000JF103U5	1330,0	133,0	0,01	0,1
DE000JV3UKQ0	1230,0	123,0	0,01	0,1
DE000JH7LDX9	1275,0	127,5	0,01	0,1
DE000JH7PP65	990,0	99,0	0,01	0,1
DE000JU9MTF9	1125,0	112,5	0,01	0,1

DE000JF04HM7	1510,0	151,0	0,01	0,1
DE000JF1GEQ6	1250,0	125,0	0,01	0,1
DE000JU8VXB3	1145,0	114,5	0,01	0,1
DE000JF49NG2	1010,0	101,0	0,01	0,1
DE000JU801P5	1110,0	111,0	0,01	0,1
DE000JT2RK27	1170,0	117,0	0,01	0,1
DE000JV09RX9	1150,0	115,0	0,01	0,1
DE000JH2AEJ0	1020,0	102,0	0,01	0,1
DE000JF5RJK6	940,0	94,0	0,01	0,1
DE000JT27SL8	1280,0	128,0	0,01	0,1
DE000JH55031	1420,0	142,0	0,01	0,1
DE000JH4MQ78	1270,0	127,0	0,01	0,1
DE000JU6YU38	910,0	91,0	0,01	0,1
DE000JH4MQN7	1440,0	144,0	0,01	0,1
DE000JV1YK82	1410,0	141,0	0,01	0,1
DE000JU9T981	1155,0	115,5	0,01	0,1
DE000JU29LU8	1030,0	103,0	0,01	0,1
DE000JF49NN8	1380,0	138,0	0,01	0,1
DE000JF1T9L0	1340,0	134,0	0,01	0,1
DE000JF1HM19	1530,0	153,0	0,01	0,1
DE000JH7LDW1	1270,0	127,0	0,01	0,1
DE000JF2C1W2	1280,0	128,0	0,01	0,1
DE000JU263R4	1215,0	121,5	0,01	0,1
DE000JF9GGS0	1275,0	127,5	0,01	0,1
DE000JF1HM50	1570,0	157,0	0,01	0,1
DE000JU9C961	1010,0	101,0	0,01	0,1
DE000JF1SAB1	1310,0	131,0	0,01	0,1
DE000JF4FPH7	980,0	98,0	0,01	0,1
DE000JU2JK82	1610,0	161,0	0,01	0,1
DE000JH50H12	1180,0	118,0	0,01	0,1
DE000JH4KJF2	1190,0	119,0	0,01	0,1
DE000JF103J8	1205,0	120,5	0,01	0,1
DE000JF103R1	1300,0	130,0	0,01	0,1
DE000JV1TAF0	1390,0	139,0	0,01	0,1
DE000JH2G4T4	1325,0	132,5	0,01	0,1
DE000JU8T1D6	1340,0	134,0	0,01	0,1
DE000JF1T9U1	1590,0	159,0	0,01	0,1
DE000JU2P1D6	1460,0	146,0	0,01	0,1
DE000JT3FND7	1190,0	119,0	0,01	0,1
DE000JH4MQE6	1350,0	135,0	0,01	0,1
DE000JF8V5G7	1295,0	129,5	0,01	0,1
DE000JV1QCR7	830,0	83,0	0,01	0,1
DE000JH54ZW9	1250,0	125,0	0,01	0,1

DE000JU29KU0	1390,0	139,0	0,01	0,1
DE000JH6FJZ5	910,0	91,0	0,01	0,1
DE000JF0LUT8	890,0	89,0	0,01	0,1
DE000JU9ADB7	1050,0	105,0	0,01	0,1
DE000JU9M846	1105,0	110,5	0,01	0,1
DE000JU29M57	1220,0	122,0	0,01	0,1
DE000JH6TCT4	1260,0	126,0	0,01	0,1
DE000JU2P190	1260,0	126,0	0,01	0,1
DE000JU6AR49	950,0	95,0	0,01	0,1
DE000JF3FX99	800,0	80,0	0,01	0,1
DE000JF1FD46	1260,0	126,0	0,01	0,1
DE000JU9T429	1085,0	108,5	0,01	0,1
DE000JU969D6	1160,0	116,0	0,01	0,1
DE000JF05C98	1155,0	115,5	0,01	0,1
DE000JF0YR63	1380,0	138,0	0,01	0,1
DE000JH0L0M2	1130,0	113,0	0,01	0,1
DE000JU90PT3	1115,0	111,5	0,01	0,1
DE000JH4KJ38	1080,0	108,0	0,01	0,1
DE000JF1T9K2	1220,0	122,0	0,01	0,1
DE000JH55015	1300,0	130,0	0,01	0,1
DE000JT2WB54	1020,0	102,0	0,01	0,1
DE000JH9VYG5	1290,0	129,0	0,01	0,1
DE000JF2LTU4	1320,0	132,0	0,01	0,1
DE000JT2WBE7	1240,0	124,0	0,01	0,1
DE000JU3JPR1	1560,0	156,0	0,01	0,1
DE000JF24072	1170,0	117,0	0,01	0,1
DE000JF3LJN8	960,0	96,0	0,01	0,1
DE000JH4RSQ5	1560,0	156,0	0,01	0,1
DE000JU8VXL2	1040,0	104,0	0,01	0,1
DE000JF1DTQ1	1430,0	143,0	0,01	0,1
DE000JT29GX4	1370,0	137,0	0,01	0,1
DE000JF8NUR1	1245,0	124,5	0,01	0,1
DE000JT29GY2	1380,0	138,0	0,01	0,1
DE000JU7XDP3	1300,0	130,0	0,01	0,1
DE000JZ0QR38	870,0	87,0	0,01	0,1
DE000JF04HG9	1470,0	147,0	0,01	0,1
DE000JF03DP1	1310,0	131,0	0,01	0,1
DE000JB95RM3	700,0	70,0	0,01	0,1
DE000JU63AM7	1365,0	136,5	0,01	0,1
DE000JH3DKN1	1130,0	113,0	0,01	0,1
DE000JT3FNC9	1160,0	116,0	0,01	0,1
DE000JH4C2B8	1090,0	109,0	0,01	0,1
DE000JU8VXA5	1225,0	122,5	0,01	0,1

DE000JH4MBF5	1020,0	102,0	0,01	0,1
DE000JH8HB45	1280,0	128,0	0,01	0,1
DE000JU28965	1215,0	121,5	0,01	0,1
DE000JH9VYW2	1340,0	134,0	0,01	0,1
DE000JF1HLX5	1480,0	148,0	0,01	0,1
DE000JU9R3Y9	1110,0	111,0	0,01	0,1
DE000JV1TAG8	1380,0	138,0	0,01	0,1
DE000JU9AD75	930,0	93,0	0,01	0,1
DE000JH3CCF6	1150,0	115,0	0,01	0,1
DE000JH4C2J1	1140,0	114,0	0,01	0,1
DE000JU289B3	1240,0	124,0	0,01	0,1
DE000JU9ACX3	920,0	92,0	0,01	0,1
DE000JU79ZH0	1095,0	109,5	0,01	0,1
DE000JT3FNA3	1180,0	118,0	0,01	0,1
DE000JU87QZ4	1165,0	116,5	0,01	0,1
DE000JH6D5A0	1300,0	130,0	0,01	0,1
DE000JH6D5J1	1345,0	134,5	0,01	0,1
DE000JF4HSH7	1045,0	104,5	0,01	0,1
DE000JH7LDY7	1280,0	128,0	0,01	0,1
DE000JF4NNB9	990,0	99,0	0,01	0,1
DE000JH6PX09	1325,0	132,5	0,01	0,1
DE000JH3EVT3	1090,0	109,0	0,01	0,1
DE000JH6D582	1290,0	129,0	0,01	0,1
DE000JH6D5L7	1365,0	136,5	0,01	0,1
DE000JU9AY47	1380,0	138,0	0,01	0,1
DE000JH4KJH8	1200,0	120,0	0,01	0,1
DE000JH7LDN0	1245,0	124,5	0,01	0,1
DE000JU97V38	1140,0	114,0	0,01	0,1
DE000JF1K0C7	1480,0	148,0	0,01	0,1
DE000JF1K0N4	1150,0	115,0	0,01	0,1
DE000JH8L0N2	1235,0	123,5	0,01	0,1
DE000JU9QTT1	1240,0	124,0	0,01	0,1
DE000JH6B7K7	1255,0	125,5	0,01	0,1
DE000JU29KP0	1350,0	135,0	0,01	0,1
DE000JH6B7Q4	1280,0	128,0	0,01	0,1
DE000JH5TSQ8	1210,0	121,0	0,01	0,1
DE000JU9APX5	1070,0	107,0	0,01	0,1
DE000JF05C80	1145,0	114,5	0,01	0,1
DE000JV0ZR28	1280,0	128,0	0,01	0,1
DE000JU78MM0	1130,0	113,0	0,01	0,1
DE000JU20JX5	1290,0	129,0	0,01	0,1
DE000JU8LDU6	1120,0	112,0	0,01	0,1
DE000JH473Z9	1200,0	120,0	0,01	0,1

DE000JF0T3H2	1350,0	135,0	0,01	0,1
DE000JH9WJ39	1350,0	135,0	0,01	0,1
DE000JV1MT46	1150,0	115,0	0,01	0,1
DE000JH4C2D4	1070,0	107,0	0,01	0,1
DE000JU9J321	1010,0	101,0	0,01	0,1
DE000JF8V5C6	1255,0	125,5	0,01	0,1
DE000JU2JK17	1200,0	120,0	0,01	0,1
DE000JH6PX74	1360,0	136,0	0,01	0,1
DE000JH4MQH9	1380,0	138,0	0,01	0,1
DE000JU8VXF4	1300,0	130,0	0,01	0,1
DE000JF2TWW7	1410,0	141,0	0,01	0,1
DE000JU1A269	1185,0	118,5	0,01	0,1
DE000JB86XY5	310,0	31,0	0,01	0,1
DE000JF3LJU3	980,0	98,0	0,01	0,1
DE000JT2WBA5	1140,0	114,0	0,01	0,1
DE000JU8BUQ9	1090,0	109,0	0,01	0,1
DE000JH4KJB1	1170,0	117,0	0,01	0,1
DE000JH2G4N7	1365,0	136,5	0,01	0,1
DE000JH486C0	1170,0	117,0	0,01	0,1
DE000JU527D2	1740,0	174,0	0,01	0,1
DE000JV9GE43	920,0	92,0	0,01	0,1
DE000JH7F6G2	1555,0	155,5	0,01	0,1
DE000JH58WQ9	1310,0	131,0	0,01	0,1
DE000JF0LV39	1180,0	118,0	0,01	0,1
DE000JV2E904	1230,0	123,0	0,01	0,1
DE000JF1HM76	1590,0	159,0	0,01	0,1
DE000JU2NX40	1520,0	152,0	0,01	0,1
DE000JU6WT09	1460,0	146,0	0,01	0,1
DE000JT1W1Z3	960,0	96,0	0,01	0,1
DE000JU2JKE2	1310,0	131,0	0,01	0,1
DE000JH4MQB2	1310,0	131,0	0,01	0,1
DE000JU9WGK5	1020,0	102,0	0,01	0,1
DE000JH8WGT5	1330,0	133,0	0,01	0,1
DE000JZ0QR61	1630,0	163,0	0,01	0,1
DE000JU7N616	1180,0	118,0	0,01	0,1
DE000JU9C987	1380,0	138,0	0,01	0,1
DE000JF2C1S0	1250,0	125,0	0,01	0,1
DE000JF103X9	1360,0	136,0	0,01	0,1
DE000JU6YSE5	870,0	87,0	0,01	0,1
DE000JH4KJ46	1100,0	110,0	0,01	0,1
DE000JH4MBP4	1200,0	120,0	0,01	0,1
DE000JF49NQ1	1390,0	139,0	0,01	0,1
DE000JH0APH4	1040,0	104,0	0,01	0,1

DE000JV9P3D3	900,0	90,0	0,01	0,1
DE000JT29GU0	1340,0	134,0	0,01	0,1
DE000JH6W9M4	1330,0	133,0	0,01	0,1
DE000JH2X6N1	1150,0	115,0	0,01	0,1
DE000JH6PX90	1370,0	137,0	0,01	0,1
DE000JU1TK65	1170,0	117,0	0,01	0,1
DE000JU78Q38	1110,0	111,0	0,01	0,1
DE000JK5BVJ0	1060,0	106,0	0,01	0,1
DE000JH4C274	1150,0	115,0	0,01	0,1
DE000JF0YRA7	1140,0	114,0	0,01	0,1
DE000JF49NP3	1370,0	137,0	0,01	0,1
DE000JH9WHA1	970,0	97,0	0,01	0,1
DE000JT3FPQ4	1210,0	121,0	0,01	0,1
DE000JH5BAA8	1170,0	117,0	0,01	0,1
DE000JU8Q0J8	1150,0	115,0	0,01	0,1
DE000JF2C1U6	1270,0	127,0	0,01	0,1
DE000JU8VXN8	1260,0	126,0	0,01	0,1
DE000JU9WC47	1100,0	110,0	0,01	0,1
DE000JH4KJ79	1130,0	113,0	0,01	0,1
DE000JH47434	1170,0	117,0	0,01	0,1
DE000JU8VXD9	1030,0	103,0	0,01	0,1
DE000JF103M2	1260,0	126,0	0,01	0,1
DE000JU2JKU8	1330,0	133,0	0,01	0,1
DE000JV96YH5	930,0	93,0	0,01	0,1
DE000JF0WL87	1500,0	150,0	0,01	0,1
DE000JT29GT2	1330,0	133,0	0,01	0,1
DE000JH8TW79	1330,0	133,0	0,01	0,1
DE000JZ0QR20	860,0	86,0	0,01	0,1
DE000JF0WLP2	1230,0	123,0	0,01	0,1
DE000JU99TY6	1100,0	110,0	0,01	0,1
DE000JF1T9P1	1160,0	116,0	0,01	0,1
DE000JU12C66	1150,0	115,0	0,01	0,1
DE000JH8JAD9	1555,0	155,5	0,01	0,1
DE000JU6G992	1290,0	129,0	0,01	0,1
DE000JH1JL55	1090,0	109,0	0,01	0,1
DE000JU9TBH8	880,0	88,0	0,01	0,1
DE000JF24056	1160,0	116,0	0,01	0,1
DE000JU9ACZ8	1090,0	109,0	0,01	0,1
DE000JF8NUJ8	1175,0	117,5	0,01	0,1
DE000JU9A3U6	1130,0	113,0	0,01	0,1
DE000JU28AW9	990,0	99,0	0,01	0,1
DE000JH6D5K9	1355,0	135,5	0,01	0,1
DE000JV1Q413	1350,0	135,0	0,01	0,1

DE000JF8NUS9	1265,0	126,5	0,01	0,1
DE000JF9E701	1540,0	154,0	0,01	0,1
DE000JU2JK66	1470,0	147,0	0,01	0,1
DE000JF82W17	1275,0	127,5	0,01	0,1
DE000JT3FPH3	1140,0	114,0	0,01	0,1
DE000JF2TWS5	1050,0	105,0	0,01	0,1
DE000JU29M73	1250,0	125,0	0,01	0,1
DE000JU63A33	860,0	86,0	0,01	0,1
DE000JU90PW7	1110,0	111,0	0,01	0,1
DE000JH3X0M5	1090,0	109,0	0,01	0,1
DE000JH6X2C9	1210,0	121,0	0,01	0,1
DE000JH54ZX7	1260,0	126,0	0,01	0,1
DE000JH637N5	1140,0	114,0	0,01	0,1
DE000JU9WFU6	1330,0	133,0	0,01	0,1
DE000JF04HU0	1590,0	159,0	0,01	0,1
DE000JH6THE5	1450,0	145,0	0,01	0,1
DE000JH637K1	1110,0	111,0	0,01	0,1
DE000JU2U885	1315,0	131,5	0,01	0,1
DE000JB88MG1	850,0	85,0	0,01	0,1
DE000JF8V566	1225,0	122,5	0,01	0,1
DE000JH6FK30	950,0	95,0	0,01	0,1
DE000JF8NUK6	1185,0	118,5	0,01	0,1
DE000JH4MBM1	1180,0	118,0	0,01	0,1
DE000JH6THC9	1440,0	144,0	0,01	0,1
DE000JH55023	1320,0	132,0	0,01	0,1
DE000JH949G8	1235,0	123,5	0,01	0,1
DE000JF0E114	900,0	90,0	0,01	0,1
DE000JH8TW53	1310,0	131,0	0,01	0,1
DE000JU8BX71	1145,0	114,5	0,01	0,1
DE000JF1T9A3	1490,0	149,0	0,01	0,1
DE000JU7DTW7	1140,0	114,0	0,01	0,1
DE000JH6D590	1295,0	129,5	0,01	0,1
DE000JF49103	950,0	95,0	0,01	0,1
DE000JH2EV08	1050,0	105,0	0,01	0,1
DE000JH48VD0	1030,0	103,0	0,01	0,1
DE000JU8VXC1	1110,0	111,0	0,01	0,1
DE000JH637W6	1220,0	122,0	0,01	0,1
DE000JH2G4W8	1110,0	111,0	0,01	0,1
DE000JV0ZR02	1270,0	127,0	0,01	0,1
DE000JU780C9	1160,0	116,0	0,01	0,1
DE000JU2JKT0	1275,0	127,5	0,01	0,1
DE000JU6WSM2	1440,0	144,0	0,01	0,1
DE000JH7FYQ1	1250,0	125,0	0,01	0,1

DE000JF81Q65	1295,0	129,5	0,01	0,1
DE000JH9VYV4	1335,0	133,5	0,01	0,1
DE000JH6A9Z2	1200,0	120,0	0,01	0,1
DE000JH7PP32	910,0	91,0	0,01	0,1
DE000JH6FK06	920,0	92,0	0,01	0,1
DE000JH9WJG4	1410,0	141,0	0,01	0,1
DE000JF3GH80	910,0	91,0	0,01	0,1
DE000JU98YM3	1150,0	115,0	0,01	0,1
DE000JH6B7P6	1275,0	127,5	0,01	0,1
DE000JH5TST2	1240,0	124,0	0,01	0,1
DE000JH9VYX0	1345,0	134,5	0,01	0,1
DE000JZ12PA6	1185,0	118,5	0,01	0,1
DE000JU263V6	1245,0	124,5	0,01	0,1
DE000JU898Z0	1210,0	121,0	0,01	0,1
DE000JF4GGA9	960,0	96,0	0,01	0,1
DE000JU66T88	1080,0	108,0	0,01	0,1
DE000JF49111	960,0	96,0	0,01	0,1
DE000JF07CJ7	910,0	91,0	0,01	0,1
DE000JV2E8Z5	1210,0	121,0	0,01	0,1
DE000JU6G9K1	1295,0	129,5	0,01	0,1
DE000JF3GHA9	930,0	93,0	0,01	0,1
DE000JF9GGQ4	1255,0	125,5	0,01	0,1
DE000JU8T1L9	1220,0	122,0	0,01	0,1
DE000JF4FPD6	940,0	94,0	0,01	0,1
DE000JU7XDQ1	1400,0	140,0	0,01	0,1
DE000JU8T1E4	1165,0	116,5	0,01	0,1
DE000JH4KJA3	1160,0	116,0	0,01	0,1
DE000JF8V590	1245,0	124,5	0,01	0,1
DE000JH5TSR6	1200,0	120,0	0,01	0,1
DE000JU8T1A2	980,0	98,0	0,01	0,1
DE000JT3FN68	1120,0	112,0	0,01	0,1
DE000JF82W82	1430,0	143,0	0,01	0,1
DE000JH7FYS7	1415,0	141,5	0,01	0,1
DE000JU29LZ7	1100,0	110,0	0,01	0,1
DE000JF3GH64	900,0	90,0	0,01	0,1
DE000JH91BT8	1215,0	121,5	0,01	0,1
DE000JH4VVF4	1240,0	124,0	0,01	0,1
DE000JH4C266	1120,0	112,0	0,01	0,1
DE000JU1N262	1195,0	119,5	0,01	0,1
DE000JH6D5F9	1325,0	132,5	0,01	0,1
DE000JH7LE54	1300,0	130,0	0,01	0,1
DE000JH6FKB4	1030,0	103,0	0,01	0,1
DE000JH7F8M6	2170,0	217,0	0,01	0,1

DE000JH6AA78	1280,0	128,0	0,01	0,1
DE000JF71YP4	1205,0	120,5	0,01	0,1
DE000JF04HF1	1460,0	146,0	0,01	0,1
DE000JT2WBD9	1070,0	107,0	0,01	0,1
DE000JH6W9L6	1320,0	132,0	0,01	0,1
DE000JV1KRC0	840,0	84,0	0,01	0,1
DE000JH9WHB9	990,0	99,0	0,01	0,1
DE000JU8BRQ5	1125,0	112,5	0,01	0,1
DE000JK4JEF0	960,0	96,0	0,1	1,0
DE000JH4MBR0	1220,0	122,0	0,01	0,1
DE000JH6A9W9	1180,0	118,0	0,01	0,1
DE000JH9VXS2	1020,0	102,0	0,01	0,1
DE000JF82W25	1285,0	128,5	0,01	0,1
DE000JH5TSM7	1190,0	119,0	0,01	0,1
DE000JF49NJ6	1030,0	103,0	0,01	0,1
DE000JU12BW1	1160,0	116,0	0,01	0,1
DE000JU1B1Q5	1180,0	118,0	0,01	0,1
DE000JH6FK71	990,0	99,0	0,01	0,1
DE000JU8Q0X9	1010,0	101,0	0,01	0,1
DE000JU7GL55	1175,0	117,5	0,01	0,1
DE000JK404U0	1060,0	106,0	0,01	0,1
DE000JH8TW87	1340,0	134,0	0,01	0,1
DE000JU26407	1670,0	167,0	0,01	0,1
DE000JF3GH31	880,0	88,0	0,01	0,1
DE000JH7PPB0	1240,0	124,0	0,01	0,1
DE000JU8T157	1290,0	129,0	0,01	0,1
DE000JT75W28	980,0	98,0	0,01	0,1
DE000JH2EUY7	1060,0	106,0	0,01	0,1
DE000JU7GKC1	840,0	84,0	0,01	0,1
DE000JF82W66	1325,0	132,5	0,01	0,1
DE000JF49N10	1215,0	121,5	0,01	0,1
DE000JV1LW75	1160,0	116,0	0,01	0,1
DE000JU9QU76	1250,0	125,0	0,01	0,1
DE000JH6B7L5	1260,0	126,0	0,01	0,1
DE000JH8L0M4	1210,0	121,0	0,01	0,1
DE000JK41CF4	1110,0	111,0	0,01	0,1
DE000JK4JEH6	970,0	97,0	0,01	0,1
DE000JH6TH62	1410,0	141,0	0,01	0,1
DE000JH6A9R9	1160,0	116,0	0,01	0,1
DE000JU81WJ9	930,0	93,0	0,01	0,1
DE000JF4FPE4	950,0	95,0	0,01	0,1
DE000JV1Q439	1390,0	139,0	0,01	0,1
DE000JU3HS28	1090,0	109,0	0,01	0,1

DE000JV1KR40	860,0	86,0	0,01	0,1
DE000JT3FPT8	1240,0	124,0	0,01	0,1
DE000JU969L9	1175,0	117,5	0,01	0,1
DE000JV1V512	1190,0	119,0	0,01	0,1
DE000JU800P7	1310,0	131,0	0,01	0,1
DE000JH5BA86	1220,0	122,0	0,01	0,1
DE000JT3FPP6	1200,0	120,0	0,01	0,1
DE000JU88464	1190,0	119,0	0,01	0,1
DE000JZ0QR53	1620,0	162,0	0,01	0,1
DE000JF82WA7	1450,0	145,0	0,01	0,1
DE000JU1SB18	1190,0	119,0	0,01	0,1
DE000JH6AA03	1220,0	122,0	0,01	0,1
DE000JF5RJL4	950,0	95,0	0,01	0,1
DE000JH4MQ60	1260,0	126,0	0,01	0,1
DE000JH8HB60	1290,0	129,0	0,01	0,1
DE000JF5H7J8	1010,0	101,0	0,01	0,1
DE000JH6AA29	1260,0	126,0	0,01	0,1
DE000JV1KRE6	700,0	70,0	0,01	0,1
DE000JU29LX2	1080,0	108,0	0,01	0,1
DE000JH7LDV3	1270,0	127,0	0,01	0,1
DE000JU2NX57	1530,0	153,0	0,01	0,1
DE000JU6WSK6	820,0	82,0	0,01	0,1
DE000JF4LWE8	1400,0	140,0	0,01	0,1
DE000JV1LWC8	1210,0	121,0	0,01	0,1
DE000JK34HJ0	890,0	89,0	0,1	1,0
DE000JF49MY7	1030,0	103,0	0,01	0,1
DE000JF1HLT3	1460,0	146,0	0,01	0,1
DE000JH5TSN5	1170,0	117,0	0,01	0,1
DE000JF0WLC0	900,0	90,0	0,01	0,1
DE000JH6FJX0	890,0	89,0	0,01	0,1
DE000JT27SM6	1300,0	130,0	0,01	0,1
DE000JU9MTB8	1115,0	111,5	0,01	0,1
DE000JZ0V7V8	1670,0	167,0	0,01	0,1
DE000JU8VXJ6	1150,0	115,0	0,01	0,1
DE000JU29LY0	1050,0	105,0	0,01	0,1
DE000JF04HP0	1540,0	154,0	0,01	0,1
DE000JH8TW46	1300,0	130,0	0,01	0,1
DE000JU8VXE7	1210,0	121,0	0,01	0,1
DE000JF0LTZ7	1450,0	145,0	0,01	0,1
DE000JT2WBL2	1160,0	116,0	0,01	0,1
DE000JH637U0	1200,0	120,0	0,01	0,1
DE000JU97W03	1080,0	108,0	0,01	0,1
DE000JV1QK09	1330,0	133,0	0,01	0,1

DE000JH48V27	890,0	89,0	0,01	0,1
DE000JF5RJN0	970,0	97,0	0,01	0,1
DE000JU73JR6	1195,0	119,5	0,01	0,1
DE000JU289M0	1295,0	129,5	0,01	0,1
DE000JH6PX58	1350,0	135,0	0,01	0,1
DE000JU28AT5	940,0	94,0	0,01	0,1
DE000JF0YR71	1190,0	119,0	0,01	0,1
DE000JU9AD83	1160,0	116,0	0,01	0,1
DE000JH0CVQ9	1120,0	112,0	0,01	0,1
DE000JU74BX9	1070,0	107,0	0,01	0,1
DE000JH6PWX2	1310,0	131,0	0,01	0,1
DE000JH9VYL5	1310,0	131,0	0,01	0,1
DE000JH4KJ12	1060,0	106,0	0,01	0,1
DE000JF07CD0	1200,0	120,0	0,01	0,1
DE000JH3DL18	1100,0	110,0	0,01	0,1
DE000JF1SAC9	1320,0	132,0	0,01	0,1
DE000JV3UKR8	1250,0	125,0	0,01	0,1
DE000JH4KJK2	1210,0	121,0	0,01	0,1
DE000JH6L8K3	1260,0	126,0	0,01	0,1
DE000JH7F6E7	1535,0	153,5	0,01	0,1
DE000JH4MBQ2	1210,0	121,0	0,01	0,1
DE000JU99T22	1120,0	112,0	0,01	0,1
DE000JZ12MZ0	1130,0	113,0	0,01	0,1
DE000JH1NU09	1355,0	135,5	0,01	0,1
DE000JH9WHW5	1260,0	126,0	0,01	0,1
DE000JU9M804	1095,0	109,5	0,01	0,1
DE000JF9ESM3	1305,0	130,5	0,01	0,1
DE000JH9SNW1	1270,0	127,0	0,01	0,1
DE000JH5TSW6	1230,0	123,0	0,01	0,1
DE000JF2C213	1300,0	130,0	0,01	0,1
DE000JH6PXA8	1380,0	138,0	0,01	0,1
DE000JF103E9	1165,0	116,5	0,01	0,1
DE000JH3CCR1	1100,0	110,0	0,01	0,1
DE000JH4C2G7	1060,0	106,0	0,01	0,1
DE000JH8TW38	1290,0	129,0	0,01	0,1
DE000JV0AH45	1100,0	110,0	0,01	0,1
DE000JH0QGW8	1090,0	109,0	0,01	0,1
DE000JU8VXP3	1090,0	109,0	0,01	0,1
DE000JH637J3	1100,0	110,0	0,01	0,1
DE000JV1Q405	1310,0	131,0	0,01	0,1
DE000JH4C2F9	1000,0	100,0	0,01	0,1
DE000JU4TPV0	1195,0	119,5	0,01	0,1
DE000JU8BW23	1085,0	108,5	0,01	0,1

DE000JH7QX23	1210,0	121,0	0,01	0,1
DE000JU86NP4	1085,0	108,5	0,01	0,1
DE000JH9VXT0	1030,0	103,0	0,01	0,1
DE000JV1V538	930,0	93,0	0,01	0,1
DE000JF82W58	1315,0	131,5	0,01	0,1
DE000JV9GE50	930,0	93,0	0,01	0,1
DE000JF1HLW7	1490,0	149,0	0,01	0,1
DE000JF84Y96	1720,0	172,0	0,01	0,1
DE000JH6AA37	1240,0	124,0	0,01	0,1
DE000JF9E6Z5	1520,0	152,0	0,01	0,1
DE000JT3FPM3	1180,0	118,0	0,01	0,1
DE000JU9MTE2	1120,0	112,0	0,01	0,1
DE000JU29KR6	1365,0	136,5	0,01	0,1
DE000JH69WJ1	1740,0	174,0	0,01	0,1
DE000JU29KM7	1340,0	134,0	0,01	0,1
DE000JU3NWK4	1630,0	163,0	0,01	0,1
DE000JK4MQL6	1010,0	101,0	0,01	0,1
DE000JU29LW4	1070,0	107,0	0,01	0,1
DE000JF103N0	1270,0	127,0	0,01	0,1
DE000JU8KE16	1150,0	115,0	0,01	0,1
DE000JT2P3V6	850,0	85,0	0,01	0,1
DE000JU801C3	1225,0	122,5	0,01	0,1
DE000JU6YS16	850,0	85,0	0,01	0,1
DE000JF82WF6	1500,0	150,0	0,01	0,1
DE000JT3FN76	1140,0	114,0	0,01	0,1
DE000JH3EVL0	1110,0	111,0	0,01	0,1
DE000JH6PWZ7	1320,0	132,0	0,01	0,1
DE000JH473X4	1160,0	116,0	0,01	0,1
DE000JU63B40	1255,0	125,5	0,01	0,1
DE000JU83U19	1275,0	127,5	0,01	0,1
DE000JU80KY5	890,0	89,0	0,01	0,1
DE000JU29M32	1180,0	118,0	0,01	0,1
DE000JU6YTT1	1355,0	135,5	0,01	0,1
DE000JV0ZR44	1290,0	129,0	0,01	0,1
DE000JF4NNA1	980,0	98,0	0,01	0,1
DE000JH7LDL4	1240,0	124,0	0,01	0,1
DE000JV1LWA2	920,0	92,0	0,01	0,1
DE000JH3X0Q6	1130,0	113,0	0,01	0,1
DE000JH4RSR3	1550,0	155,0	0,01	0,1
DE000JK5FH71	620,0	62,0	0,01	0,1
DE000JU89B24	1090,0	109,0	0,01	0,1
DE000JV9GE35	910,0	91,0	0,01	0,1
DE000JH2FPK3	1120,0	112,0	0,01	0,1

DE000JH6FK55	960,0	96,0	0,01	0,1
DE000JH48VC2	1020,0	102,0	0,01	0,1
DE000JH9VXV6	1040,0	104,0	0,01	0,1
DE000JT29H24	1420,0	142,0	0,01	0,1
DE000JH0JZG6	1130,0	113,0	0,01	0,1
DE000JH47426	1190,0	119,0	0,01	0,1
DE000JU9C6H4	1160,0	116,0	0,01	0,1
DE000JU91P24	1095,0	109,5	0,01	0,1
DE000JH4RSK8	1500,0	150,0	0,01	0,1
DE000JU29KJ3	1300,0	130,0	0,01	0,1
DE000JF24049	1150,0	115,0	0,01	0,1
DE000JZ0QR79	1640,0	164,0	0,01	0,1
DE000JF04HN5	1530,0	153,0	0,01	0,1
DE000JU8T199	970,0	97,0	0,01	0,1
DE000JU9ADA9	1140,0	114,0	0,01	0,1
DE000JF1T9T3	1320,0	132,0	0,01	0,1
DE000JH1JKP7	1110,0	111,0	0,01	0,1
DE000JH1JLW1	1080,0	108,0	0,01	0,1
DE000JV1LW83	1240,0	124,0	0,01	0,1
DE000JT1FNA7	650,0	65,0	0,01	0,1
DE000JH4MQC0	1340,0	134,0	0,01	0,1
DE000JU8WF11	1180,0	118,0	0,01	0,1
DE000JU9EVE5	1125,0	112,5	0,01	0,1
DE000JU2S236	1285,0	128,5	0,01	0,1
DE000JH5TSK1	1050,0	105,0	0,01	0,1
DE000JH6PXD2	1390,0	139,0	0,01	0,1
DE000JU9M838	1100,0	110,0	0,01	0,1
DE000JH4VVJ6	1435,0	143,5	0,01	0,1
DE000JU97VF5	1110,0	111,0	0,01	0,1
DE000JU20J02	1360,0	136,0	0,01	0,1
DE000JH2V2Y9	1355,0	135,5	0,01	0,1
DE000JU2WVE2	1620,0	162,0	0,01	0,1
DE000JU80MJ2	1205,0	120,5	0,01	0,1
DE000JH6THH8	1465,0	146,5	0,01	0,1
DE000JF71YQ2	955,0	95,5	0,01	0,1
DE000JV09RZ4	1190,0	119,0	0,01	0,1
DE000JU8T1G9	1180,0	118,0	0,01	0,1
DE000JU81XY6	1195,0	119,5	0,01	0,1
DE000JH637M7	1130,0	113,0	0,01	0,1
DE000JH7LDU5	1265,0	126,5	0,01	0,1
DE000JU8BXN0	1270,0	127,0	0,01	0,1
DE000JH172F9	1160,0	116,0	0,01	0,1
DE000JF4NND5	1010,0	101,0	0,01	0,1

DE000JF1RZE4	1270,0	127,0	0,01	0,1
DE000JH0VAH2	1365,0	136,5	0,01	0,1
DE000JU8BXP5	1105,0	110,5	0,01	0,1
DE000JH6PXC4	1385,0	138,5	0,01	0,1
DE000JU29M40	1210,0	121,0	0,01	0,1
DE000JU2S2K6	1240,0	124,0	0,01	0,1
DE000JH50GZ0	1160,0	116,0	0,01	0,1
DE000JV1QK17	1320,0	132,0	0,01	0,1
DE000JH6TCQ0	1230,0	123,0	0,01	0,1
DE000JH6PX82	1365,0	136,5	0,01	0,1
DE000JU9WFP6	1360,0	136,0	0,01	0,1
DE000JU7P4L8	1130,0	113,0	0,01	0,1
DE000JH7LDM2	1240,0	124,0	0,01	0,1
DE000JF0E171	1530,0	153,0	0,01	0,1
DE000JF03ET1	1510,0	151,0	0,01	0,1
DE000JU2WVG7	1225,0	122,5	0,01	0,1
DE000JU9AHE2	1115,0	111,5	0,01	0,1
DE000JB9B8N9	860,0	86,0	0,01	0,1
DE000JU7DTZ0	960,0	96,0	0,01	0,1
DE000JU7N6J9	1170,0	117,0	0,01	0,1
DE000JU6AQQ3	830,0	83,0	0,01	0,1
DE000JU3HS69	1060,0	106,0	0,01	0,1
DE000JV0ZR51	1310,0	131,0	0,01	0,1
DE000JH637Y2	1230,0	123,0	0,01	0,1
DE000JU2JJK9	960,0	96,0	0,01	0,1
DE000JF1W3Q7	1270,0	127,0	0,01	0,1
DE000JU9AD18	1190,0	119,0	0,01	0,1
DE000JF49MU5	1010,0	101,0	0,01	0,1
DE000JU98Y42	1155,0	115,5	0,01	0,1
DE000JF4NN74	950,0	95,0	0,01	0,1
DE000JF8HKA0	1195,0	119,5	0,01	0,1
DE000JH6D5E2	1320,0	132,0	0,01	0,1
DE000JU9AD67	1370,0	137,0	0,01	0,1
DE000JH2AEG6	1080,0	108,0	0,01	0,1
DE000JF9E719	1550,0	155,0	0,01	0,1
DE000JF1SA85	1280,0	128,0	0,01	0,1
DE000JF0WLD8	920,0	92,0	0,01	0,1
DE000JH9WJ54	1355,0	135,5	0,01	0,1
DE000JH4KJ95	1150,0	115,0	0,01	0,1
DE000JT3FPR2	1220,0	122,0	0,01	0,1
DE000JH1K5N9	1140,0	114,0	0,01	0,1
DE000JU36EM5	1160,0	116,0	0,01	0,1
DE000JF2C1P6	1240,0	124,0	0,01	0,1

DE000JU29M24	1200,0	120,0	0,01	0,1
DE000JU2LPW9	930,0	93,0	0,01	0,1
DE000JU96CP6	1125,0	112,5	0,01	0,1
DE000JF240E9	1200,0	120,0	0,01	0,1
DE000JH8TVZ7	1270,0	127,0	0,01	0,1
DE000JU79ZV1	1230,0	123,0	0,01	0,1
DE000JU971K7	1165,0	116,5	0,01	0,1
DE000JH1JL48	1060,0	106,0	0,01	0,1
DE000JF3LJK4	950,0	95,0	0,01	0,1
DE000JH96B55	1220,0	122,0	0,01	0,1
DE000JH4KJC9	1170,0	117,0	0,01	0,1
DE000JH2D5C0	1030,0	103,0	0,01	0,1
DE000JH6L8J5	1250,0	125,0	0,01	0,1
DE000JU6ZZJ6	1305,0	130,5	0,01	0,1
DE000JF1HM35	1550,0	155,0	0,01	0,1
DE000JU80MS3	1165,0	116,5	0,01	0,1
DE000JV8BS84	900,0	90,0	0,01	0,1
DE000JU7JX25	1730,0	173,0	0,01	0,1
DE000JF4FPN5	1030,0	103,0	0,01	0,1
DE000JF04HJ3	1490,0	149,0	0,01	0,1
DE000JH6AA60	1270,0	127,0	0,01	0,1
DE000JU7DUB9	1335,0	133,5	0,01	0,1
DE000JH7LDS9	1260,0	126,0	0,01	0,1
DE000JT2P3W4	660,0	66,0	0,01	0,1
DE000JH04M12	1355,0	135,5	0,01	0,1
DE000JH47400	1220,0	122,0	0,01	0,1
DE000JU28973	1220,0	122,0	0,01	0,1
DE000JV1TAJ2	1400,0	140,0	0,01	0,1
DE000JH4MQJ5	1390,0	139,0	0,01	0,1
DE000JH48V50	930,0	93,0	0,01	0,1
DE000JF82W41	1305,0	130,5	0,01	0,1
DE000JU8LER0	1030,0	103,0	0,01	0,1
DE000JH4KJ20	1070,0	107,0	0,01	0,1
DE000JH4MBJ7	1070,0	107,0	0,01	0,1
DE000JU9VXQ9	1080,0	108,0	0,01	0,1
DE000JV8WAG7	800,0	80,0	0,01	0,1
DE000JU9ACW5	1195,0	119,5	0,01	0,1
DE000JF49YX4	1235,0	123,5	0,01	0,1
DE000JU2WVJ1	1450,0	145,0	0,01	0,1
DE000JU9C953	1125,0	112,5	0,01	0,1
DE000JH6B7M3	1265,0	126,5	0,01	0,1
DE000JV9PN17	920,0	92,0	0,01	0,1
DE000JV1KR73	870,0	87,0	0,01	0,1

DE000JU77YW6	1220,0	122,0	0,01	0,1
DE000JU289D9	1250,0	125,0	0,01	0,1
DE000JF1GEP8	1240,0	124,0	0,01	0,1
DE000JH9WHD5	980,0	98,0	0,01	0,1
DE000JF9ESH3	1315,0	131,5	0,01	0,1
DE000JH9VY98	1160,0	116,0	0,01	0,1
DE000JU35EN5	1205,0	120,5	0,01	0,1
DE000JU80M87	1100,0	110,0	0,01	0,1
DE000JH9WHG8	1180,0	118,0	0,01	0,1
DE000JH0AZC4	1405,0	140,5	0,01	0,1
DE000JF0YRL4	1400,0	140,0	0,01	0,1
DE000JV1V4U5	1140,0	114,0	0,01	0,1
DE000JV1YK66	1420,0	142,0	0,01	0,1
DE000JH28MF6	1150,0	115,0	0,01	0,1
DE000JF49NM0	1360,0	136,0	0,01	0,1
DE000JH3ARY9	1120,0	112,0	0,01	0,1
DE000JU8WMC2	1080,0	108,0	0,01	0,1
DE000JH4RSJ0	1490,0	149,0	0,01	0,1
DE000JH18TK2	1000,0	100,0	0,01	0,1
DE000JH6FJW2	880,0	88,0	0,01	0,1
DE000JU9AQG8	1050,0	105,0	0,01	0,1
DE000JH6FK63	980,0	98,0	0,01	0,1
DE000JH4C2A0	1110,0	111,0	0,01	0,1
DE000JU9Z4V3	1110,0	111,0	0,01	0,1
DE000JH9VY07	1080,0	108,0	0,01	0,1
DE000JU97Z26	1105,0	110,5	0,01	0,1
DE000JH6D5Q6	1405,0	140,5	0,01	0,1
DE000JU78Q04	1090,0	109,0	0,01	0,1
DE000JF1T9E5	1170,0	117,0	0,01	0,1
DE000JF103F6	1175,0	117,5	0,01	0,1
DE000JH4MQ94	1290,0	129,0	0,01	0,1
DE000JF103V3	1340,0	134,0	0,01	0,1
DE000JF84Y21	1640,0	164,0	0,01	0,1
DE000JH637T2	1190,0	119,0	0,01	0,1
DE000JU1QLJ6	1175,0	117,5	0,01	0,1
DE000JF2TWX5	1470,0	147,0	0,01	0,1
DE000JH9VY23	1100,0	110,0	0,01	0,1
DE000JU97739	1095,0	109,5	0,01	0,1
DE000JV0ZR36	1300,0	130,0	0,01	0,1
DE000JU66TQ1	840,0	84,0	0,01	0,1
DE000JU781M6	1350,0	135,0	0,01	0,1
DE000JU35EL9	1190,0	119,0	0,01	0,1
DE000JH3CCD1	1060,0	106,0	0,01	0,1

DE000JH3DKW2	990,0	99,0	0,01	0,1
DE000JH9VYA8	1170,0	117,0	0,01	0,1
DE000JT2WBK4	1200,0	120,0	0,01	0,1
DE000JF103T7	1320,0	132,0	0,01	0,1
DE000JU4BN51	1650,0	165,0	0,01	0,1
DE000JU9AHN3	1140,0	114,0	0,01	0,1
DE000JH4MQ45	1240,0	124,0	0,01	0,1
DE000JF3LK13	990,0	99,0	0,01	0,1
DE000JH4RSL6	1510,0	151,0	0,01	0,1
DE000JF103L4	1225,0	122,5	0,01	0,1
DE000JU3NWX6	1640,0	164,0	0,01	0,1
DE000JH9WJ62	1360,0	136,0	0,01	0,1
DE000JH9WHP9	1240,0	124,0	0,01	0,1
DE000JH7PP73	1090,0	109,0	0,01	0,1
DE000JH2FPN7	1080,0	108,0	0,01	0,1
DE000JT3FPK7	1160,0	116,0	0,01	0,1
DE000JV1LWB0	1200,0	120,0	0,01	0,1
DE000JH948V9	1205,0	120,5	0,01	0,1
DE000JU24NF6	1600,0	160,0	0,01	0,1
DE000JT2P3D4	860,0	86,0	0,01	0,1
DE000JU8N4T2	1170,0	117,0	0,01	0,1
DE000JF9GGR2	1265,0	126,5	0,01	0,1
DE000JU9ACT1	1100,0	110,0	0,01	0,1
DE000JU9AYB3	1240,0	124,0	0,01	0,1
DE000JH637E4	1070,0	107,0	0,01	0,1
DE000JT29GW6	1360,0	136,0	0,01	0,1
DE000JF4FPG9	970,0	97,0	0,01	0,1
DE000JH6THQ9	1500,0	150,0	0,01	0,1
DE000JZ1ZB59	1100,0	110,0	0,01	0,1
DE000JV1DNQ4	1170,0	117,0	0,01	0,1
DE000JF9ESJ9	1325,0	132,5	0,01	0,1
DE000JU022T0	1230,0	123,0	0,01	0,1
DE000JH6PWV6	1305,0	130,5	0,01	0,1
DE000JU5WYQ3	870,0	87,0	0,01	0,1
DE000JV92BZ4	880,0	88,0	0,01	0,1
DE000JH6TH96	1430,0	143,0	0,01	0,1
DE000JH9VY15	1090,0	109,0	0,01	0,1
DE000JZ0LN03	1155,0	115,5	0,01	0,1
DE000JT3FNH8	1220,0	122,0	0,01	0,1
DE000JU6DGQ8	1185,0	118,5	0,01	0,1
DE000JH6A9Y5	1210,0	121,0	0,01	0,1
DE000JV1LW91	950,0	95,0	0,01	0,1
DE000JF3GH49	890,0	89,0	0,01	0,1

DE000JU9C920	1215,0	121,5	0,01	0,1
DE000JF8NUP5	1225,0	122,5	0,01	0,1
DE000JH4RSM4	1520,0	152,0	0,01	0,1
DE000JH6TCR8	1250,0	125,0	0,01	0,1
DE000JH04LM5	1110,0	111,0	0,01	0,1
DE000JH9WHV7	1255,0	125,5	0,01	0,1
DE000JU8T1F1	1110,0	111,0	0,01	0,1
DE000JU28AV1	970,0	97,0	0,01	0,1
DE000JF0LU14	1420,0	142,0	0,01	0,1
DE000JH7LE05	1285,0	128,5	0,01	0,1
DE000JF1SAA3	1300,0	130,0	0,01	0,1
DE000JH19LU6	1040,0	104,0	0,01	0,1
DE000JF49137	980,0	98,0	0,01	0,1
DE000JU29M65	1230,0	123,0	0,01	0,1
DE000JH637H7	1090,0	109,0	0,01	0,1
DE000JZ1ZBT2	1145,0	114,5	0,01	0,1
DE000JH7LDR1	1255,0	125,5	0,01	0,1
DE000JU8PLV8	1060,0	106,0	0,01	0,1
DE000JH6PWY0	1315,0	131,5	0,01	0,1
DE000JF04HH7	1480,0	148,0	0,01	0,1
DE000JU3Z577	1305,0	130,5	0,01	0,1
DE000JH9VY64	1130,0	113,0	0,01	0,1
DE000JH7PP99	1220,0	122,0	0,01	0,1
DE000JH6D5D4	1315,0	131,5	0,01	0,1
DE000JV0ZR10	1260,0	126,0	0,01	0,1
DE000JF1SAF2	1350,0	135,0	0,01	0,1
DE000JF4HST2	1145,0	114,5	0,01	0,1
DE000JU6G901	1190,0	119,0	0,01	0,1
DE000JF4GG98	950,0	95,0	0,01	0,1
DE000JU2JK41	1420,0	142,0	0,01	0,1
DE000JH1WNK5	1345,0	134,5	0,01	0,1
DE000JH9SNZ4	1300,0	130,0	0,01	0,1
DE000JU8VXT5	1320,0	132,0	0,01	0,1
DE000JU29KQ8	1355,0	135,5	0,01	0,1
DE000JU9APL0	1120,0	112,0	0,01	0,1
DE000JH7PPA2	1230,0	123,0	0,01	0,1
DE000JU8VXU3	940,0	94,0	0,01	0,1
DE000JF9GGK7	1235,0	123,5	0,01	0,1
DE000JH5BAD2	1405,0	140,5	0,01	0,1
DE000JF24031	1140,0	114,0	0,01	0,1
DE000JU9GRW0	1230,0	123,0	0,01	0,1
DE000JH9WHL8	1220,0	122,0	0,01	0,1
DE000JU9K1M5	1265,0	126,5	0,01	0,1

DE000JZ0EH18	1125,0	112,5	0,01	0,1
DE000JH6FK22	940,0	94,0	0,01	0,1
DE000JF49MW1	1020,0	102,0	0,01	0,1
DE000JH9WHT1	1250,0	125,0	0,01	0,1
DE000JV96YJ1	940,0	94,0	0,01	0,1
DE000JH7LDP5	1250,0	125,0	0,01	0,1
DE000JU8QBD5	1100,0	110,0	0,01	0,1
DE000JU289G2	1255,0	125,5	0,01	0,1
DE000JU3HS44	1570,0	157,0	0,01	0,1
DE000JZ0ZWF9	1110,0	111,0	0,01	0,1
DE000JT2RK43	1260,0	126,0	0,01	0,1
DE000JH637P0	1150,0	115,0	0,01	0,1
DE000JH9VYR2	1325,0	132,5	0,01	0,1
DE000JU9WHT4	1120,0	112,0	0,01	0,1
DE000JH4VVG2	1230,0	123,0	0,01	0,1
DE000JT2WBJ6	1250,0	125,0	0,01	0,1
DE000JU97010	1115,0	111,5	0,01	0,1
DE000JV1QK25	1340,0	134,0	0,01	0,1
DE000JU3HSC1	1235,0	123,5	0,01	0,1
DE000JU80MR5	1320,0	132,0	0,01	0,1
DE000JU29L41	1490,0	149,0	0,01	0,1
DE000JH07TX8	1335,0	133,5	0,01	0,1
DE000JH4KJ61	1120,0	112,0	0,01	0,1
DE000JU29M16	1120,0	112,0	0,01	0,1
DE000JH9WHN4	1230,0	123,0	0,01	0,1
DE000JH9WJ70	1365,0	136,5	0,01	0,1
DE000JH4KJG0	1190,0	119,0	0,01	0,1
DE000JU29LT0	1010,0	101,0	0,01	0,1
DE000JF1HLV9	1470,0	147,0	0,01	0,1
DE000JH4C290	1220,0	122,0	0,01	0,1
DE000JH2G4P2	1335,0	133,5	0,01	0,1
DE000JU263U8	1235,0	123,5	0,01	0,1
DE000JU2NX73	1550,0	155,0	0,01	0,1
DE000JV8WWM9	830,0	83,0	0,01	0,1
DE000JF3LJH0	940,0	94,0	0,01	0,1
DE000JU9M7Z2	1090,0	109,0	0,01	0,1
DE000JU9AD91	1070,0	107,0	0,01	0,1
DE000JH9VXW4	1050,0	105,0	0,01	0,1
DE000JF8V5N3	1580,0	158,0	0,01	0,1
DE000JU9ACV7	1060,0	106,0	0,01	0,1
DE000JF5H7H2	1020,0	102,0	0,01	0,1
DE000JV1QK33	1350,0	135,0	0,01	0,1
DE000JH6D5H5	1335,0	133,5	0,01	0,1

DE000JV9PN25	930,0	93,0	0,01	0,1
DE000JH5TSH7	1040,0	104,0	0,01	0,1
DE000JH6PX17	1330,0	133,0	0,01	0,1
DE000JH9WJF6	1400,0	140,0	0,01	0,1
DE000JF2C1H3	1210,0	121,0	0,01	0,1
DE000JF4FPJ3	990,0	99,0	0,01	0,1
DE000JU77LU7	1040,0	104,0	0,01	0,1
DE000JH55098	1750,0	175,0	0,01	0,1
DE000JU9AD42	1105,0	110,5	0,01	0,1
DE000JF0WL95	1460,0	146,0	0,01	0,1
DE000JH7PP81	1210,0	121,0	0,01	0,1
DE000JV96YG7	920,0	92,0	0,01	0,1
DE000JH9VYJ9	1300,0	130,0	0,01	0,1
DE000JU8T1B0	950,0	95,0	0,01	0,1
DE000JU8VXH0	960,0	96,0	0,01	0,1
DE000JF04HT2	1580,0	158,0	0,01	0,1
DE000JU289J6	1270,0	127,0	0,01	0,1
DE000JH90T28	1210,0	121,0	0,01	0,1
DE000JF49NL2	1350,0	135,0	0,01	0,1
DE000JU8VXQ1	1235,0	123,5	0,01	0,1
DE000JH7LE13	1290,0	129,0	0,01	0,1
DE000JH2SL61	1140,0	114,0	0,01	0,1
DE000JU9J2E3	1130,0	113,0	0,01	0,1
DE000JH1FA60	1060,0	106,0	0,01	0,1
DE000JH9VYC4	1280,0	128,0	0,01	0,1
DE000JT29H40	1440,0	144,0	0,01	0,1
DE000JH6D5G7	1330,0	133,0	0,01	0,1
DE000JF1HMA1	1620,0	162,0	0,01	0,1
DE000JH5BA94	1200,0	120,0	0,01	0,1
DE000JF4FPF1	960,0	96,0	0,01	0,1
DE000JF2C1G5	1220,0	122,0	0,01	0,1
DE000JH6A9X7	1190,0	119,0	0,01	0,1
DE000JH58WP1	1300,0	130,0	0,01	0,1
DE000JU9C995	1250,0	125,0	0,01	0,1
DE000JH3HGQ3	1010,0	101,0	0,01	0,1
DE000JU28940	1210,0	121,0	0,01	0,1
DE000JU2NX99	1580,0	158,0	0,01	0,1
DE000JF2C1K7	1230,0	123,0	0,01	0,1
DE000JU81X34	1420,0	142,0	0,01	0,1
DE000JH203H8	1100,0	110,0	0,01	0,1
DE000JH486G1	1160,0	116,0	0,01	0,1
DE000JH946U5	1200,0	120,0	0,01	0,1
DE000JK5PK33	1090,0	109,0	0,01	0,1

DE000JH4RSH4	1480,0	148,0	0,01	0,1
DE000JH5TSL9	1070,0	107,0	0,01	0,1
DE000JF1T9D7	1280,0	128,0	0,01	0,1
DE000JH6THG0	1460,0	146,0	0,01	0,1
DE000JU80LQ9	1450,0	145,0	0,01	0,1
DE000JH637D6	1050,0	105,0	0,01	0,1
DE000JU8T1C8	1185,0	118,5	0,01	0,1
DE000JF81Q16	1285,0	128,5	0,01	0,1
DE000JH48VE8	1040,0	104,0	0,01	0,1
DE000JH48V35	900,0	90,0	0,01	0,1
DE000JU9C938	1200,0	120,0	0,01	0,1
DE000JU36EL7	1170,0	117,0	0,01	0,1
DE000JH4MQP2	1450,0	145,0	0,01	0,1
DE000JV8YRC6	880,0	88,0	0,01	0,1
DE000JU9RZK5	1135,0	113,5	0,01	0,1
DE000JH2AEF8	1060,0	106,0	0,01	0,1
DE000JU9YNQ4	1160,0	116,0	0,01	0,1
DE000JF8NUG4	1155,0	115,5	0,01	0,1
DE000JH4KJD7	1180,0	118,0	0,01	0,1
DE000JU6DGP0	920,0	92,0	0,01	0,1
DE000JH1FAF7	1070,0	107,0	0,01	0,1
DE000JF1T9J4	930,0	93,0	0,01	0,1
DE000JH6PX66	1355,0	135,5	0,01	0,1
DE000JF3NR30	1080,0	108,0	0,01	0,1
DE000JF9UAK1	1000,0	100,0	0,01	0,1
DE000JF84XX3	1600,0	160,0	0,01	0,1
DE000JF1SAG0	1360,0	136,0	0,01	0,1
DE000JU8BWW3	1260,0	126,0	0,01	0,1
DE000JU9ACU9	1175,0	117,5	0,01	0,1
DE000JU2NXA5	1590,0	159,0	0,01	0,1
DE000JH4RSN2	1530,0	153,0	0,01	0,1
DE000JF103Q3	1290,0	129,0	0,01	0,1
DE000JF49NK4	1340,0	134,0	0,01	0,1
DE000JH9VY72	1140,0	114,0	0,01	0,1
DE000JU20K58	1150,0	115,0	0,01	0,1
DE000JU7PSH4	1185,0	118,5	0,01	0,1
DE000JU899Z8	1060,0	106,0	0,01	0,1
DE000JV1LVY4	1150,0	115,0	0,01	0,1
DE000JT29H08	1400,0	140,0	0,01	0,1
DE000JU2NX65	1540,0	154,0	0,01	0,1
DE000JH55007	1290,0	129,0	0,01	0,1
DE000JU8VXK4	1350,0	135,0	0,01	0,1
DE000JU35EP0	1215,0	121,5	0,01	0,1

DE000JF1W3P9	1260,0	126,0	0,01	0,1
DE000JB9DC40	640,0	64,0	0,1	1,0
DE000JH9VYQ4	1320,0	132,0	0,01	0,1
DE000JH486D8	1100,0	110,0	0,01	0,1
DE000JU78044	1135,0	113,5	0,01	0,1
DE000JU8VX85	1155,0	115,5	0,01	0,1
DE000JB9YJ71	260,0	26,0	0,01	0,1
DE000JH6TCS6	1240,0	124,0	0,01	0,1
DE000JU9Z418	1170,0	117,0	0,01	0,1
DE000JH637F1	1060,0	106,0	0,01	0,1
DE000JU74BY7	1345,0	134,5	0,01	0,1
DE000JH4MQG1	1370,0	137,0	0,01	0,1
DE000JF1HM01	1520,0	152,0	0,01	0,1
DE000JH2AEB7	1070,0	107,0	0,01	0,1
DE000JV1QK41	1360,0	136,0	0,01	0,1
DE000JU20HZ4	1430,0	143,0	0,01	0,1
DE000JH8WGU3	1340,0	134,0	0,01	0,1
DE000JU80MT1	1250,0	125,0	0,01	0,1
DE000JH1WPD5	1365,0	136,5	0,01	0,1
DE000JV9P3E1	890,0	89,0	0,01	0,1
DE000JH4RSG6	1470,0	147,0	0,01	0,1
DE000JT2WBF4	1220,0	122,0	0,01	0,1
DE000JZ0V7U0	1650,0	165,0	0,01	0,1
DE000JU2JK25	950,0	95,0	0,01	0,1
DE000JT29GQ8	1290,0	129,0	0,01	0,1
DE000JU9UL71	1105,0	110,5	0,01	0,1
DE000JH637Q8	1160,0	116,0	0,01	0,1
DE000JT29H16	1410,0	141,0	0,01	0,1
DE000JH3DKX0	1000,0	100,0	0,01	0,1
DE000JH48V84	960,0	96,0	0,01	0,1
DE000JU263S2	1225,0	122,5	0,01	0,1
DE000JU20J36	1500,0	150,0	0,01	0,1
DE000JH4MBL3	1170,0	117,0	0,01	0,1
DE000JF04HR6	1570,0	157,0	0,01	0,1
DE000JU29KV8	1400,0	140,0	0,01	0,1
DE000JU83BV4	1095,0	109,5	0,01	0,1
DE000JF8V5E2	1285,0	128,5	0,01	0,1
DE000JH9WHU9	1250,0	125,0	0,01	0,1
DE000JU9C946	1120,0	112,0	0,01	0,1
DE000JU80255	1040,0	104,0	0,01	0,1
DE000JH6AA52	1290,0	129,0	0,01	0,1
DE000JF49MV3	1000,0	100,0	0,01	0,1
DE000JK404Q8	1040,0	104,0	0,01	0,1

DE000JH48V19	880,0	88,0	0,01	0,1
DE000JH7LE47	1300,0	130,0	0,01	0,1
DE000JF82W74	1420,0	142,0	0,01	0,1
DE000JU2U8B8	1000,0	100,0	0,01	0,1
DE000JH8TVY0	1260,0	126,0	0,01	0,1
DE000JH48V92	970,0	97,0	0,01	0,1
DE000JH8HB86	1310,0	131,0	0,01	0,1
DE000JF3LJT5	970,0	97,0	0,01	0,1
DE000JH4RSP7	1540,0	154,0	0,01	0,1
DE000JH7QX72	1230,0	123,0	0,01	0,1
DE000JZ0V7T2	1660,0	166,0	0,01	0,1
DE000JH0QHA2	1100,0	110,0	0,01	0,1
DE000JF04HE4	1450,0	145,0	0,01	0,1
DE000JH9SNY7	1290,0	129,0	0,01	0,1
DE000JH4MQA4	1300,0	130,0	0,01	0,1
DE000JU7GKU3	870,0	87,0	0,01	0,1
DE000JH95LY8	1440,0	144,0	0,01	0,1
DE000JH4KJL0	1220,0	122,0	0,01	0,1
DE000JU9T4S7	1105,0	110,5	0,01	0,1
DE000JF4NN66	940,0	94,0	0,01	0,1
DE000JT3AGM3	870,0	87,0	0,01	0,1
DE000JU3HSJ6	1230,0	123,0	0,01	0,1
DE000JU80MP9	1115,0	111,5	0,01	0,1
DE000JU8WMM1	910,0	91,0	0,01	0,1
DE000JF0LUZ5	1440,0	144,0	0,01	0,1
DE000JT29H57	1450,0	145,0	0,01	0,1
DE000JF2C1R2	1260,0	126,0	0,01	0,1
DE000JH5BAC4	1190,0	119,0	0,01	0,1
DE000JH7QX31	1240,0	124,0	0,01	0,1
DE000JU9RYQ5	1390,0	139,0	0,01	0,1
DE000JU2H5F2	1610,0	161,0	0,01	0,1
DE000JU83U35	900,0	90,0	0,01	0,1
DE000JF24080	1180,0	118,0	0,01	0,1
DE000JH9VYN1	1315,0	131,5	0,01	0,1
DE000JH6D574	1285,0	128,5	0,01	0,1
DE000JF5H7G4	1000,0	100,0	0,01	0,1
DE000JU8VXS7	1280,0	128,0	0,01	0,1
DE000JH8Q9L2	1250,0	125,0	0,01	0,1
DE000JU3AMW7	1510,0	151,0	0,01	0,1
DE000JH919E6	1225,0	122,5	0,01	0,1
DE000JF0WLG1	1390,0	139,0	0,01	0,1
DE000JF49129	970,0	97,0	0,01	0,1
DE000JH9WHC7	1010,0	101,0	0,01	0,1

DE000JF1SA93	1290,0	129,0	0,01	0,1
DE000JH6PX41	1345,0	134,5	0,01	0,1
DE000JT2H109	950,0	95,0	0,01	0,1
DE000JU2WJM0	1410,0	141,0	0,01	0,1
DE000JU9YQ72	1200,0	120,0	0,01	0,1
DE000JU2P166	1320,0	132,0	0,01	0,1
DE000JU9AHL7	1135,0	113,5	0,01	0,1
DE000JF8V5D4	1265,0	126,5	0,01	0,1
DE000JU8T1H7	1205,0	120,5	0,01	0,1
DE000JH637X4	1220,0	122,0	0,01	0,1
DE000JH4KJJ4	1200,0	120,0	0,01	0,1
DE000JF8NUN0	1215,0	121,5	0,01	0,1
DE000JH9VYD2	1285,0	128,5	0,01	0,1
DE000JH6AA45	1250,0	125,0	0,01	0,1
DE000JH8TW12	1280,0	128,0	0,01	0,1
DE000JV1KR81	1180,0	118,0	0,01	0,1
DE000JH6THJ4	1470,0	147,0	0,01	0,1
DE000JH0QGV0	1120,0	112,0	0,01	0,1
DE000JH2EUS9	1040,0	104,0	0,01	0,1
DE000JU8VX93	1310,0	131,0	0,01	0,1
DE000JH6A9V1	1170,0	117,0	0,01	0,1
DE000JF4HSU0	1155,0	115,5	0,01	0,1
DE000JU98EG7	1130,0	113,0	0,01	0,1
DE000JV0AH37	1080,0	108,0	0,01	0,1
DE000JH50H04	1150,0	115,0	0,01	0,1
DE000JH6D5N3	1395,0	139,5	0,01	0,1
DE000JU8Q237	1215,0	121,5	0,01	0,1
DE000JU8BV40	1235,0	123,5	0,01	0,1
DE000JF0YR97	1240,0	124,0	0,01	0,1
DE000JU9MTJ1	1130,0	113,0	0,01	0,1
DE000JH3ASB5	1130,0	113,0	0,01	0,1
DE000JF79YG6	1215,0	121,5	0,01	0,1
DE000JF04HQ8	1550,0	155,0	0,01	0,1
DE000JU8Q1M0	1000,0	100,0	0,01	0,1
DE000JV9PN09	910,0	91,0	0,01	0,1
DE000JF8NUF6	1145,0	114,5	0,01	0,1
DE000JH4MQM9	1430,0	143,0	0,01	0,1
DE000JV95ZN2	890,0	89,0	0,01	0,1
DE000JF8V558	990,0	99,0	0,01	0,1
DE000JU89AV3	1200,0	120,0	0,01	0,1
DE000JF8NUL4	1195,0	119,5	0,01	0,1
DE000JT2H0W0	940,0	94,0	0,01	0,1
DE000JV1KRA4	1250,0	125,0	0,01	0,1

DE000JF04HK1	1500,0	150,0	0,01	0,1
DE000JF04HV8	1600,0	160,0	0,01	0,1
DE000JU2U8G7	1020,0	102,0	0,01	0,1
DE000JU7DUD5	1410,0	141,0	0,01	0,1
DE000JU20K17	1140,0	114,0	0,01	0,1
DE000JU9WFB6	1125,0	112,5	0,01	0,1
DE000JH486J5	1130,0	113,0	0,01	0,1
DE000JB909W5	530,0	53,0	0,1	1,0
DE000JH1JLV3	1100,0	110,0	0,01	0,1
DE000JU29LV6	1040,0	104,0	0,01	0,1
DE000JZ1WPC5	1115,0	111,5	0,01	0,1
DE000JH203V9	1070,0	107,0	0,01	0,1
DE000JF1HM84	1600,0	160,0	0,01	0,1
DE000JU9ADD3	1270,0	127,0	0,01	0,1
DE000JH4MQK3	1400,0	140,0	0,01	0,1
DE000JV1C6P3	1190,0	119,0	0,01	0,1
DE000JT3CJC4	1000,0	100,0	0,01	0,1
DE000JF81Q40	1305,0	130,5	0,01	0,1
DE000JU780X5	1430,0	143,0	0,01	0,1

Announcement relating to the following
- Adjustment -
Securities
of
J.P. Morgan Structured Products B.V. / J.P. Morgan SE
linked to
Netflix Inc

The company Netflix Inc has announced a 10-for-1 stock split. The ex-distribution date of this measure is 17 November 2025.

Due to this measure, the following adjustments became effective on 17 November 2025 in respect of the Securities linked to Netflix Inc (ISIN: US64110L1061) mentioned in the tables below which are issued by J.P. Morgan Structured Products B.V. or J.P. Morgan SE.

London, 18 November 2025
J.P. Morgan Securities plc

Turbo Warrants

ISIN	Strike (USD)		Knock-Out Barrier (USD)		Ratio	
	old	new	old	new	old	new
DE000JU97NZ0	1100.0	110.0	1100	110.0	0.1	1.0
DE000JU782Q5	1525.0	152.5	1525	152.5	0.01	0.1
DE000JU92870	1550.0	155.0	1550	155.0	0.1	1.0
DE000JU8JT12	1500.0	150.0	1500	150.0	0.1	1.0
DE000JU8JRW6	1000.0	100.0	1000	100.0	0.1	1.0
DE000JU8QJN7	1025.0	102.5	1025	102.5	0.1	1.0
DE000JU9KV30	1500.0	150.0	1500	150.0	0.01	0.1
DE000JU782V5	1475.0	147.5	1475	147.5	0.1	1.0
DE000JU8EG20	1175.0	117.5	1175	117.5	0.1	1.0
DE000JU9E8Y3	1300.0	130.0	1300	130.0	0.1	1.0
DE000JU89PU3	900.0	90.0	900	90.0	0.01	0.1
DE000JU8X7R7	1300.0	130.0	1300	130.0	0.01	0.1
DE000JU9E9S3	950.0	95.0	950	95.0	0.01	0.1
DE000JU8EG12	1225.0	122.5	1225	122.5	0.1	1.0
DE000JU782R3	950.0	95.0	950	95.0	0.1	1.0
DE000JU9KVA0	1350.0	135.0	1350	135.0	0.01	0.1
DE000JU782L6	1425.0	142.5	1425	142.5	0.01	0.1
DE000JU8ZTJ5	1350.0	135.0	1350	135.0	0.1	1.0
DE000JU8ZSJ7	1375.0	137.5	1375	137.5	0.1	1.0
DE000JU8JRT2	1425.0	142.5	1425	142.5	0.1	1.0
DE000JU8Y2C9	900.0	90.0	900	90.0	0.1	1.0
DE000JU8X845	875.0	87.5	875	87.5	0.1	1.0
DE000JU8BXS9	1075.0	107.5	1075	107.5	0.01	0.1
DE000JU9E991	1375.0	137.5	1375	137.5	0.01	0.1
DE000JU8QKB0	1400.0	140.0	1400	140.0	0.1	1.0
DE000JU870Z9	1075.0	107.5	1075	107.5	0.1	1.0
DE000JU8X803	1400.0	140.0	1400	140.0	0.01	0.1
DE000JU8X738	975.0	97.5	975	97.5	0.01	0.1
DE000JU9GZK8	1025.0	102.5	1025	102.5	0.01	0.1
DE000JU92888	1550.0	155.0	1550	155.0	0.01	0.1
DE000JU9FQF9	1050.0	105.0	1050	105.0	0.1	1.0
DE000JU8Y1L2	925.0	92.5	925	92.5	0.01	0.1
DE000JU8JSV6	1275.0	127.5	1275	127.5	0.1	1.0
DE000JU8HFW5	1525.0	152.5	1525	152.5	0.1	1.0
DE000JU9K5D5	875.0	87.5	875	87.5	0.01	0.1
DE000JU8EFZ5	1200.0	120.0	1200	120.0	0.1	1.0
DE000JU8EG04	1200.0	120.0	1200	120.0	0.01	0.1
DE000JU8QJL1	1250.0	125.0	1250	125.0	0.01	0.1
DE000JU9CJX4	1450.0	145.0	1450	145.0	0.01	0.1
DE000JU97P44	1100.0	110.0	1100	110.0	0.01	0.1

DE000JU9FQT0	925.0	92.5	925	92.5	0.1	1.0
DE000JU8X720	1325.0	132.5	1325	132.5	0.01	0.1
DE000JU8JSB8	1475.0	147.5	1475	147.5	0.01	0.1
DE000JU8EG46	1175.0	117.5	1175	117.5	0.01	0.1
DE000JU8ZSC2	1325.0	132.5	1325	132.5	0.1	1.0
DE000JU9CJL9	975.0	97.5	975	97.5	0.1	1.0
DE000JU8U0H6	1000.0	100.0	1000	100.0	0.01	0.1
DE000JU8X7T3	1275.0	127.5	1275	127.5	0.01	0.1
DE000JU8DM64	1450.0	145.0	1450	145.0	0.1	1.0
DE000JU784A5	1250.0	125.0	1250	125.0	0.1	1.0
DE000JU8EG38	1225.0	122.5	1225	122.5	0.01	0.1
DE000JU8HGZ6	1050.0	105.0	1050	105.0	0.01	0.1

Factor Warrants / Factor Certificates

ISIN	Strike (USD)		Adjustment Barrier (USD)		Ratio	
	old	new	old	new	old	new
DE000JK2GSY1	556.5948	55.6595	695.75	69.58	0.04567608	0.4567608
DE000JK2GST1	834.7995	83.48	939.15	93.92	0.08248838	0.8248838
DE000JV5XKP1	927.5808	92.7581	1004.85	100.49	0.01215018	0.1215018
DE000JV46G87	890.4868	89.0487	979.54	97.96	0.01691194	0.1691194
DE000JF4CY41	973.9482	97.3948	1034.82	103.49	0.00030559	0.0030559
DE000JV5XKK2	890.4868	89.0487	979.54	97.96	0.00338236	0.0338236
DE000JV5XKA3	742.0646	74.2065	865.25	86.53	0.03718979	0.3718979
DE000JF2FUJ7	954.0764	95.4076	1022.2	102.22	0.00072917	0.0072917
DE000JF2FUQ2	989.404	98.9404	1044.42	104.45	0.00015876	0.0015876
DE000JK2GT12	1668.2086	166.8209	1251.15	125.11	0.00591942	0.0591942
DE000JK2J369	890.4868	89.0487	979.54	97.96	0.06746375	0.6746375
DE000JK2LUZ4	556.5948	55.6595	695.75	69.58	0.11419006	1.1419006
DE000JK2GSS3	742.0646	74.2065	865.25	86.53	0.03670377	0.3670377
DE000JH8SK58	1186.1817	118.6182	1154.51	115.45	0.06257957	0.6257957
DE000JK2J328	890.4868	89.0487	979.54	97.96	0.16865941	1.6865941
DE000JH1NEZ1	1197.5896	119.759	1159.38	115.93	0.00043649	0.0043649
DE000JH0WD75	1197.5896	119.759	1159.38	115.93	0.00003692	0.0003692
DE000JK2LV29	890.4868	89.0487	979.54	97.96	0.03373189	0.3373189
DE000JU8HVV4	1038.8627	103.8863	1066.61	106.67	0.09068752	0.9068752
DE000JT6EX56	1001.7686	100.1769	1051.86	105.19	0.0030481	0.030481
DE000JV5XKC9	742.0646	74.2065	865.25	86.53	0.01859487	0.1859487
DE000JK73WH1	890.4868	89.0487	979.54	97.96	0.12583153	1.2583153
DE000JK2J3H2	927.5808	92.7581	1004.85	100.49	0.02206515	0.2206515
DE000JK2GSV7	834.7995	83.48	939.15	93.92	0.00824885	0.0824885
DE000JK2J336	954.0764	95.4076	1022.2	102.22	0.01316767	0.1316767
DE000JK2LUY7	742.0646	74.2065	865.25	86.53	0.18351879	1.8351879
DE000JK3Q925	989.404	98.9404	1044.42	104.45	0.00030512	0.0030512

DE000JH43P38	927.5808	92.7581	1004.85	100.49	0.00132912	0.0132912
DE000JK2GSL8	1297.408	129.7408	1189.33	118.93	0.00000039	0.0000039
DE000JF4JX45	1001.7686	100.1769	1051.86	105.19	0.00003686	0.0003686
DE000JV5XK89	556.5948	55.6595	695.75	69.58	0.01320058	0.1320058
DE000JF2CQ76	834.7995	83.48	939.15	93.92	0.0110439	0.110439
DE000JK2LV52	742.0646	74.2065	865.25	86.53	0.00734074	0.0734074
DE000JK2LUX9	556.5948	55.6595	695.75	69.58	0.00456758	0.0456758
DE000JK2E675	927.5808	92.7581	1004.85	100.49	0.04413026	0.4413026
DE000JF2CQ01	742.0646	74.2065	865.25	86.53	0.00230095	0.0230095
DE000JK3Q9B2	1001.7686	100.1769	1051.86	105.19	0.00017124	0.0017124

Mini Future Warrants

ISIN	Strike (USD)		Stop-Loss Barrier (USD)		Ratio	
	old	new	old	new	old	new
DE000JH9UYC6	1372.3343	137.2334	1283.1	128.3	0.01	0.1
DE000JT8ELK8	652.5778	65.2578	695.0	69.5	0.01	0.1
DE000JU9SJ95	1316.0355	131.6035	1230.4	123.0	0.1	1.0
DE000JT8ELE1	648.4221	64.8423	690.6	69.1	0.1	1.0
DE000JB4CCD5	393.7882	39.3789	419.4	42.0	0.1	1.0
DE000JU9SJ87	1326.7347	132.6734	1240.4	124.0	0.01	0.1
DE000JK0BTB2	554.9433	55.4944	591.1	59.2	0.01	0.1
DE000JT8A8J1	672.6991	67.27	716.5	71.7	0.1	1.0
DE000JB4KAH3	437.8908	43.7891	466.4	46.7	0.1	1.0
DE000JV4BL10	758.0205	75.8021	807.3	80.8	0.01	0.1
DE000JQ9CMG9	296.5617	29.6562	315.9	31.6	0.1	1.0
DE000JU9C6S1	1262.5128	126.2512	1180.4	118.0	0.01	0.1
DE000JV2U926	728.1124	72.8113	775.5	77.6	0.01	0.1
DE000JT8N856	640.2654	64.0266	681.9	68.2	0.01	0.1
DE000JB4CC53	396.0243	39.6025	421.8	42.2	0.1	1.0
DE000JH5M7D0	1556.1443	155.6144	1454.9	145.4	0.1	1.0
DE000JK84E36	604.8867	60.4887	644.3	64.5	0.01	0.1
DE000JH99JY4	1372.3343	137.2334	1283.1	128.3	0.1	1.0
DE000JU9LZT9	971.1952	97.1196	1034.4	103.5	0.01	0.1
DE000JV2Z0Y0	740.3845	74.0385	788.6	78.9	0.01	0.1
DE000JK0BT84	537.4665	53.7467	572.5	57.3	0.01	0.1
DE000JB4CC87	407.2107	40.7211	433.7	43.4	0.1	1.0
DE000JU9EWT1	1251.7367	125.1736	1170.3	117.0	0.01	0.1
DE000JH18BC7	1503.512	150.3512	1405.7	140.5	0.1	1.0
DE000JH7EU20	1491.229	149.1229	1394.2	139.4	0.1	1.0
DE000JH6DPB8	1636.2386	163.6238	1529.8	152.9	0.01	0.1
DE000JV2U8U6	728.1124	72.8113	775.5	77.6	0.1	1.0
DE000JB6RJF8	463.3335	46.3334	493.5	49.4	0.1	1.0
DE000JV2U918	752.6555	75.2656	801.6	80.2	0.1	1.0

DE000JS4U224	330.3951	33.0396	351.9	35.2	0.1	1.0
DE000JU42TU4	1338.3925	133.8392	1251.3	125.1	0.01	0.1
DE000JV2Z0Z7	744.4739	74.4474	792.9	79.3	0.01	0.1
DE000JS93PR5	339.321	33.9321	361.4	36.2	0.1	1.0
DE000JK8RRN0	592.2524	59.2253	630.8	63.1	0.01	0.1
DE000JK84DY3	600.626	60.0626	639.7	64.0	0.1	1.0
DE000JH13H18	962.0698	96.207	1024.7	102.5	0.01	0.1
DE000JH1NF08	834.9916	83.4992	889.3	89.0	0.01	0.1
DE000JT8ELM4	648.4221	64.8423	690.6	69.1	0.01	0.1
DE000JT66H51	680.8372	68.0838	725.1	72.6	0.01	0.1
DE000JK84DX5	596.367	59.6367	635.2	63.6	0.1	1.0
DE000JS0R2D8	314.5647	31.4565	335.1	33.6	0.1	1.0
DE000JH08LT1	932.6186	93.2619	993.3	99.4	0.1	1.0
DE000JK0BT68	528.7264	52.8727	563.1	56.4	0.01	0.1
DE000JB54YG8	488.8642	48.8865	520.7	52.1	0.01	0.1
DE000JB5L7B8	445.9508	44.5951	475.0	47.5	0.1	1.0
DE000JT8A8M5	668.5462	66.8547	712.1	71.3	0.01	0.1
DE000JT8KJ05	615.7741	61.5775	655.8	65.6	0.01	0.1
DE000JH1JHX7	981.0664	98.1067	1044.9	104.5	0.01	0.1
DE000JH7E2W9	1743.1329	174.3132	1629.8	162.9	0.1	1.0
DE000JV5RTZ3	803.6013	80.3602	855.9	85.6	0.1	1.0
DE000JV454W8	781.7504	78.1751	832.6	83.3	0.01	0.1
DE000JB6RJ99	458.8781	45.8879	488.8	48.9	0.1	1.0
DE000JH18BE3	1503.512	150.3512	1405.7	140.5	0.01	0.1
DE000JH99JS6	1361.6135	136.1613	1273.1	127.3	0.1	1.0
DE000JH783A4	1436.9287	143.6928	1343.5	134.3	0.1	1.0
DE000JL1CVQ1	357.2785	35.7279	380.6	38.1	0.1	1.0
DE000JH99JW8	1393.7773	139.3777	1303.1	130.3	0.1	1.0
DE000JB7WHD5	498.7606	49.8761	531.2	53.2	0.1	1.0
DE000JL3HU31	372.1757	37.2176	396.4	39.7	0.1	1.0
DE000JH7E2V1	1769.9507	176.995	1654.9	165.4	0.1	1.0
DE000JB4CCC7	398.2613	39.8262	424.2	42.5	0.1	1.0
DE000JK0WZS9	567.9136	56.7914	604.9	60.5	0.1	1.0
DE000JT8ELJ0	656.7342	65.6735	699.5	70.0	0.01	0.1
DE000JH13H26	962.0698	96.207	1024.7	102.5	0.1	1.0
DE000JH1JJ59	1000.6878	100.0688	1065.8	106.6	0.1	1.0
DE000JV2PDF0	699.6413	69.9642	745.2	74.6	0.1	1.0
DE000JT8KHX6	628.2571	62.8258	669.1	67.0	0.1	1.0
DE000JV2Z115	732.2031	73.2204	779.8	78.0	0.01	0.1
DE000JH1NEQ0	884.1084	88.4109	941.6	94.2	0.1	1.0
DE000JB4CC61	404.9743	40.4975	431.3	43.2	0.1	1.0
DE000JB6U1L8	412.0022	41.2003	438.8	43.9	0.01	0.1
DE000JV2PDJ2	695.549	69.5549	740.8	74.1	0.01	0.1

DE000JH6DPA0	1459.2028	145.9202	1364.3	136.4	0.1	1.0
DE000JH6EHG2	1662.918	166.2918	1554.8	155.4	0.1	1.0
DE000JV5B1V9	765.9943	76.5995	815.8	81.6	0.1	1.0
DE000JB5A0E0	420.2233	42.0224	447.6	44.8	0.1	1.0
DE000JH1NEY4	903.7552	90.3756	962.5	96.3	0.01	0.1
DE000JH2KLD7	1476.6958	147.6695	1380.7	138.0	0.1	1.0
DE000JT8J1Z3	644.4229	64.4423	686.4	68.7	0.1	1.0
DE000JK0BT76	533.0975	53.3098	567.8	56.8	0.01	0.1
DE000JB568M0	471.4343	47.1435	502.1	50.3	0.01	0.1
DE000JH78363	1426.2067	142.6206	1333.5	133.3	0.01	0.1
DE000JV454U2	781.7504	78.1751	832.6	83.3	0.1	1.0
DE000JT796N5	676.6854	67.6686	720.7	72.1	0.01	0.1
DE000JB7WHE3	503.1746	50.3175	535.9	53.6	0.01	0.1
DE000JH08LS3	922.802	92.2802	982.8	98.3	0.1	1.0
DE000JU4M508	1349.1337	134.9133	1261.4	126.1	0.01	0.1
DE000JH0CXD3	874.2851	87.4286	931.2	93.2	0.01	0.1
DE000JQ8VCB3	262.7256	26.2726	279.9	28.0	0.1	1.0
DE000JL228G1	378.8831	37.8884	403.6	40.4	0.1	1.0
DE000JL004J0	364.3294	36.433	388.1	38.9	0.1	1.0
DE000JV0KAH7	688.7139	68.8714	733.5	73.4	0.1	1.0
DE000JK896A9	587.9912	58.7992	626.3	62.7	0.1	1.0
DE000JH7G5J7	1609.4871	160.9487	1504.8	150.4	0.1	1.0
DE000JK84DW7	596.367	59.6367	635.2	63.6	0.01	0.1
DE000JK14K58	507.9967	50.7997	541.1	54.2	0.01	0.1
DE000JH7GB88	1662.918	166.2918	1554.8	155.4	0.01	0.1
DE000JH0CXE1	903.7552	90.3756	962.5	96.3	0.1	1.0
DE000JK00JC2	528.7264	52.8727	563.1	56.4	0.1	1.0
DE000JK84E44	609.1467	60.9147	648.8	64.9	0.01	0.1
DE000JZ11UM3	1024.3268	102.4327	1091.0	109.1	0.1	1.0
DE000JK0BSV2	546.2036	54.6204	581.8	58.2	0.1	1.0
DE000JU9C6M4	1273.2123	127.3212	1190.4	119.0	0.1	1.0
DE000JT8J1Y6	640.2654	64.0266	681.9	68.2	0.1	1.0
DE000JT8A8K9	668.5462	66.8547	712.1	71.3	0.1	1.0
DE000JQ2QJY3	234.4746	23.4475	249.8	25.0	0.1	1.0
DE000JB7WHC7	498.7606	49.8761	531.2	53.2	0.01	0.1
DE000JT8KHV0	615.7741	61.5775	655.8	65.6	0.1	1.0
DE000JH4FVL5	1529.4142	152.9414	1430.0	143.0	0.1	1.0
DE000JK84E10	609.1467	60.9147	648.8	64.9	0.1	1.0
DE000JQ9CMF1	294.1312	29.4132	313.3	31.4	0.1	1.0
DE000JH7E2U3	1544.6832	154.4683	1444.2	144.4	0.1	1.0
DE000JH5P356	1556.1443	155.6144	1454.9	145.4	0.01	0.1
DE000JB7WHF0	503.1746	50.3175	535.9	53.6	0.1	1.0
DE000JH78330	1415.4819	141.5481	1323.4	132.3	0.01	0.1

DE000JV2PDG8	699.6413	69.9642	745.2	74.6	0.01	0.1
DE000JV454N7	773.6067	77.3607	823.9	82.4	0.01	0.1
DE000JV2Z107	736.2935	73.6294	784.2	78.5	0.01	0.1
DE000JH7EU79	1512.6852	151.2685	1414.3	141.4	0.01	0.1
DE000JB6U1S3	463.2206	46.3221	493.4	49.4	0.01	0.1
DE000JL004H4	361.9797	36.198	385.6	38.6	0.1	1.0
DE000JS0R2C0	312.1452	31.2146	332.5	33.3	0.1	1.0
DE000JU9C6T9	1294.6108	129.461	1210.4	121.0	0.01	0.1
DE000JT796J3	676.6854	67.6686	720.7	72.1	0.1	1.0
DE000JT68RQ3	624.095	62.4095	664.7	66.5	0.01	0.1
DE000JK0BSZ3	524.3585	52.4359	558.5	55.9	0.1	1.0
DE000JH1NF65	864.4611	86.4462	920.7	92.1	0.01	0.1
DE000JH6FDS3	1582.6991	158.2699	1479.8	147.9	0.01	0.1
DE000JS1TPL1	321.7577	32.1758	342.7	34.3	0.1	1.0
DE000JQ8CSH6	284.5126	28.4513	303.1	30.4	0.1	1.0
DE000JB9J050	384.3231	38.4324	409.4	41.0	0.01	0.1
DE000JU9C6X1	1283.9116	128.3911	1200.4	120.0	0.01	0.1
DE000JV454R8	785.8219	78.5822	837.0	83.7	0.1	1.0
DE000JH99JV0	1383.0558	138.3055	1293.1	129.3	0.1	1.0
DE000JV0WAV3	688.7139	68.8714	733.5	73.4	0.01	0.1
DE000JH08LR5	922.802	92.2802	982.8	98.3	0.01	0.1
DE000JV2Z156	715.8412	71.5842	762.4	76.3	0.01	0.1
DE000JK0BTC0	541.8347	54.1835	577.1	57.8	0.01	0.1
DE000JV2Z131	752.6555	75.2656	801.6	80.2	0.01	0.1
DE000JV454Z1	777.678	77.7678	828.3	82.9	0.01	0.1
DE000JB6PKR5	484.5388	48.4539	516.1	51.7	0.01	0.1
DE000JZ0UWM6	1024.3268	102.4327	1091.0	109.1	0.01	0.1
DE000JB568V1	471.4343	47.1435	502.1	50.3	0.1	1.0
DE000JH0CXJ0	854.6387	85.4639	910.2	91.1	0.01	0.1
DE000JH0CXG6	884.1084	88.4109	941.6	94.2	0.01	0.1
DE000JH7E2X7	1566.1372	156.6137	1464.3	146.4	0.1	1.0
DE000JH78348	1426.2067	142.6206	1333.5	133.3	0.1	1.0
DE000JH99JX6	1383.0558	138.3055	1293.1	129.3	0.01	0.1
DE000JS1TPJ5	326.5952	32.6596	347.9	34.8	0.1	1.0
DE000JH7G5K5	1609.4871	160.9487	1504.8	150.4	0.01	0.1
DE000JK00JG3	554.9433	55.4944	591.1	59.2	0.1	1.0
DE000JK0BTE6	550.5742	55.0575	586.4	58.7	0.01	0.1
DE000JQ9TMN9	301.4763	30.1477	321.1	32.2	0.1	1.0
DE000JQ8Z960	289.1124	28.9113	308.0	30.8	0.1	1.0
DE000JQ2V665	249.2807	24.9281	265.5	26.6	0.1	1.0
DE000JH6FDR5	1582.6991	158.2699	1479.8	147.9	0.1	1.0
DE000JH1JJ26	990.8772	99.0878	1055.3	105.6	0.1	1.0
DE000JQ2V632	251.748	25.1748	268.2	26.9	0.1	1.0

DE000JH1NF73	874.2851	87.4286	931.2	93.2	0.1	1.0
DE000JL1CVP3	354.9279	35.4928	378.0	37.8	0.1	1.0
DE000JU9C6R3	1262.5128	126.2512	1180.4	118.0	0.1	1.0
DE000JV454T4	777.678	77.7678	828.3	82.9	0.1	1.0
DE000JH7E2Y5	1544.6832	154.4683	1444.2	144.4	0.01	0.1
DE000JK896D3	592.2524	59.2253	630.8	63.1	0.1	1.0
DE000JK0WZU5	559.175	55.9175	595.6	59.6	0.01	0.1
DE000JK0WZR1	559.175	55.9175	595.6	59.6	0.1	1.0
DE000JL1NND3	347.9582	34.7959	370.6	37.1	0.1	1.0
DE000JB4CCA1	391.5496	39.155	417.1	41.8	0.1	1.0
DE000JH08LW5	942.436	94.2436	1003.7	100.4	0.01	0.1
DE000JT8ELL6	660.8913	66.0892	703.9	70.4	0.01	0.1
DE000JT7C8H4	632.2605	63.2261	673.4	67.4	0.1	1.0
DE000JS9XNH9	343.8018	34.3802	366.2	36.7	0.1	1.0
DE000JH742M5	1598.2363	159.8236	1494.3	149.4	0.01	0.1
DE000JV4BL02	758.0205	75.8021	807.3	80.8	0.1	1.0
DE000JH7E323	1566.1372	156.6137	1464.3	146.4	0.01	0.1
DE000JQ9TMQ2	303.9072	30.3908	323.7	32.4	0.1	1.0
DE000JK14K25	507.9967	50.7997	541.1	54.2	0.1	1.0
DE000JQ8CSG8	282.0823	28.2083	300.5	30.1	0.1	1.0
DE000JH78371	1436.9287	143.6928	1343.5	134.3	0.01	0.1
DE000JH08LU9	932.6186	93.2619	993.3	99.4	0.01	0.1
DE000JH742F9	1796.6775	179.6677	1679.8	167.9	0.1	1.0
DE000JH6DPC6	1636.2386	163.6238	1529.8	152.9	0.1	1.0
DE000JV45504	785.8219	78.5822	837.0	83.7	0.01	0.1
DE000JU9EWP9	1251.7367	125.1736	1170.3	117.0	0.1	1.0
DE000JH1NF40	834.9916	83.4992	889.3	89.0	0.1	1.0
DE000JK849D2	583.7309	58.3731	621.7	62.2	0.1	1.0
DE000JB6PKQ7	484.5388	48.4539	516.1	51.7	0.1	1.0
DE000JK8CET7	576.9031	57.6904	614.5	61.5	0.1	1.0
DE000JB7PXP0	493.9848	49.3985	526.1	52.7	0.01	0.1
DE000JH7EUA6	1689.7023	168.9702	1579.8	157.9	0.01	0.1
DE000JU9C6Y9	1305.3102	130.531	1220.4	122.0	0.01	0.1
DE000JU4M516	1349.1337	134.9133	1261.4	126.1	0.1	1.0
DE000JL1NNE1	352.6589	35.2659	375.6	37.6	0.1	1.0
DE000JZ16S51	1033.5094	103.351	1100.7	110.1	0.1	1.0
DE000JH96LG3	1404.468	140.4468	1313.1	131.3	0.1	1.0
DE000JH08LX3	952.2526	95.2253	1014.2	101.5	0.1	1.0
DE000JH7E356	1769.9507	176.995	1654.9	165.4	0.01	0.1
DE000JZ11UN1	1014.9293	101.493	1080.9	108.1	0.01	0.1
DE000JH9UYE2	1393.7773	139.3777	1303.1	130.3	0.01	0.1
DE000JH2KL85	1476.6958	147.6695	1380.7	138.0	0.01	0.1
DE000JV5B1U1	765.9943	76.5995	815.8	81.6	0.01	0.1

DE000JV4UFC8	721.8438	72.1844	768.8	76.9	0.1	1.0
DE000JV2U900	715.8412	71.5842	762.4	76.3	0.1	1.0
DE000JH96LF5	1404.468	140.4468	1313.1	131.3	0.01	0.1
DE000JK00JE8	541.8347	54.1835	577.1	57.8	0.1	1.0
DE000JS0R2B2	309.7276	30.9728	329.9	33.0	0.1	1.0
DE000JT8KHY4	624.095	62.4095	664.7	66.5	0.1	1.0
DE000JT8N831	644.4229	64.4423	686.4	68.7	0.01	0.1
DE000JH08LV7	942.436	94.2436	1003.7	100.4	0.1	1.0
DE000JU9SJ53	1326.7347	132.6734	1240.4	124.0	0.1	1.0
DE000JH7EU38	1512.6852	151.2685	1414.3	141.4	0.1	1.0
DE000JS5W9C3	335.1835	33.5184	357.0	35.7	0.1	1.0
DE000JK0WZX9	572.2806	57.2281	609.5	61.0	0.01	0.1
DE000JH6KT26	1716.4851	171.6485	1604.9	160.4	0.01	0.1
DE000JK00JF5	550.5742	55.0575	586.4	58.7	0.1	1.0
DE000JH99JT4	1361.6135	136.1613	1273.1	127.3	0.01	0.1
DE000JH13H00	952.2526	95.2253	1014.2	101.5	0.01	0.1
DE000JH1NES6	854.6387	85.4639	910.2	91.1	0.1	1.0
DE000JB4ACQ1	433.5293	43.353	461.8	46.2	0.1	1.0
DE000JH6KSZ6	1716.4851	171.6485	1604.9	160.4	0.1	1.0
DE000JK0WZT7	572.2806	57.2281	609.5	61.0	0.1	1.0
DE000JZ16S77	1033.5094	103.351	1100.7	110.1	0.01	0.1
DE000JH6DP94	1459.2028	145.9202	1364.3	136.4	0.01	0.1
DE000JT8ELH4	660.8913	66.0892	703.9	70.4	0.1	1.0
DE000JB4CCB9	411.6855	41.1686	438.5	43.9	0.1	1.0
DE000JB568P3	475.8821	47.5883	506.9	50.7	0.01	0.1
DE000JH742J1	1796.6775	179.6677	1679.8	167.9	0.01	0.1
DE000JK896M4	583.7309	58.3731	621.7	62.2	0.01	0.1
DE000JK0F395	524.3585	52.4359	558.5	55.9	0.01	0.1
DE000JH7EUB4	1491.229	149.1229	1394.2	139.4	0.01	0.1
DE000JT66H69	680.8372	68.0838	725.1	72.6	0.1	1.0
DE000JS1TPK3	324.1781	32.4179	345.3	34.6	0.1	1.0
DE000JH1NEV0	893.9317	89.3932	952.1	95.3	0.1	1.0
DE000JV2U8X0	744.4739	74.4474	792.9	79.3	0.1	1.0
DE000JH742G7	1598.2363	159.8236	1494.3	149.4	0.1	1.0
DE000JT8ELF8	652.5778	65.2578	695.0	69.5	0.1	1.0
DE000JV2U8W2	732.2031	73.2204	779.8	78.0	0.1	1.0
DE000JK0WZV3	563.5439	56.3544	600.2	60.1	0.01	0.1
DE000JH0VN58	990.8772	99.0878	1055.3	105.6	0.01	0.1
DE000JV2PDD5	695.549	69.5549	740.8	74.1	0.1	1.0
DE000JS5W599	332.7891	33.279	354.5	35.5	0.1	1.0
DE000JU9C6U7	1273.2123	127.3212	1190.4	119.0	0.01	0.1
DE000JV454S6	773.6067	77.3607	823.9	82.4	0.1	1.0
DE000JB6U1H6	400.8681	40.0869	427.0	42.7	0.01	0.1

DE000JK8T2D5	587.9912	58.7992	626.3	62.7	0.01	0.1
DE000JH3E8N9	1450.0555	145.0055	1355.8	135.5	0.1	1.0
DE000JT68RR1	628.2571	62.8258	669.1	67.0	0.01	0.1
DE000JH3E8R0	1450.0555	145.0055	1355.8	135.5	0.01	0.1
DE000JU42TW0	1338.3925	133.8392	1251.3	125.1	0.1	1.0
DE000JV4UFF1	721.8438	72.1844	768.8	76.9	0.01	0.1
DE000JH7EU61	1689.7023	168.9702	1579.8	157.9	0.1	1.0
DE000JV2U8S0	736.2935	73.6294	784.2	78.5	0.1	1.0
DE000JB7PXQ8	493.9848	49.3985	526.1	52.7	0.1	1.0
DE000JT8A8N3	672.6991	67.27	716.5	71.7	0.01	0.1
DE000JL30BJ9	385.0306	38.5031	410.1	41.1	0.1	1.0
DE000JH7E307	1743.1329	174.3132	1629.8	162.9	0.01	0.1
DE000JH1JHZ2	981.0664	98.1067	1044.9	104.5	0.1	1.0
DE000JQ8CSE3	277.2157	27.7216	295.3	29.6	0.1	1.0
DE000JU9C6Q5	1305.3102	130.531	1220.4	122.0	0.1	1.0
DE000JV5RU02	803.6013	80.3602	855.9	85.6	0.01	0.1
DE000JB6U1Q7	458.7669	45.8767	488.6	48.9	0.01	0.1
DE000JH1NF16	893.9317	89.3932	952.1	95.3	0.01	0.1
DE000JT7C8S1	632.2605	63.2261	673.4	67.4	0.01	0.1
DE000JB4CC46	413.9243	41.3925	440.9	44.1	0.1	1.0
DE000JV2U934	726.0668	72.6067	773.3	77.4	0.1	1.0
DE000JK0BT92	546.2036	54.6204	581.8	58.2	0.01	0.1
DE000JK84E02	600.626	60.0626	639.7	64.0	0.01	0.1
DE000JH1NER8	864.4611	86.4462	920.7	92.1	0.1	1.0
DE000JL228M9	381.2065	38.1207	406.0	40.6	0.1	1.0
DE000JT8ELG6	656.7342	65.6735	699.5	70.0	0.1	1.0
DE000JK0WZQ3	563.5439	56.3544	600.2	60.1	0.1	1.0
DE000JB6U1U9	423.135	42.3135	450.7	45.1	0.01	0.1
DE000JB5A081	424.6939	42.4694	452.3	45.3	0.1	1.0
DE000JS1TPG1	316.9181	31.6919	337.6	33.8	0.1	1.0
DE000JV2Z123	748.5647	74.8565	797.3	79.8	0.01	0.1
DE000JU9QB87	971.1952	97.1196	1034.4	103.5	0.1	1.0
DE000JH1JHU3	1000.6878	100.0688	1065.8	106.6	0.01	0.1
DE000JT8KHZ1	619.9353	61.9936	660.3	66.1	0.01	0.1
DE000JK00JD0	533.0975	53.3098	567.8	56.8	0.1	1.0
DE000JK84DZ0	604.8867	60.4887	644.3	64.5	0.1	1.0
DE000JL2ZA18	367.6101	36.7611	391.6	39.2	0.1	1.0
DE000JH78355	1415.4819	141.5481	1323.4	132.3	0.1	1.0
DE000JT8KHW8	619.9353	61.9936	660.3	66.1	0.1	1.0
DE000JV2U8Z5	748.5647	74.8565	797.3	79.8	0.1	1.0
DE000JU9C6K8	1294.6108	129.461	1210.4	121.0	0.1	1.0
DE000JV2Z164	726.0668	72.6067	773.3	77.4	0.01	0.1
DE000JK0WZW1	567.9136	56.7914	604.9	60.5	0.01	0.1

DE000JZ0UWN4	1014.9293	101.493	1080.9	108.1	0.1	1.0
DE000JV2U8V4	740.3845	74.0385	788.6	78.9	0.1	1.0
DE000JS1TPH9	319.3385	31.9339	340.1	34.1	0.1	1.0
DE000JU9SJ61	1316.0355	131.6035	1230.4	123.0	0.01	0.1
DE000JK00JH1	537.4665	53.7467	572.5	57.3	0.1	1.0
DE000JK8CQ70	576.9031	57.6904	614.5	61.5	0.01	0.1
DE000JH4FVN1	1529.4142	152.9414	1430.0	143.0	0.01	0.1
DE000JU9C6N2	1283.9116	128.3911	1200.4	120.0	0.1	1.0

Unlimited Turbo Warrants

ISIN	Strike (USD)		Knock-Out Barrier (USD)		Ratio	
	old	new	old	new	old	new
DE000JU8KBN7	1205.4828	120.5482	1205.4828	120.5482	0.1	1.0
DE000JB4LZQ9	453.9317	45.3932	453.9317	45.3932	0.1	1.0
DE000JB5LEM0	476.727	47.6727	476.727	47.6727	0.01	0.1
DE000JH0ZXK9	984.4895	98.449	984.4895	98.449	0.01	0.1
DE000JH0ZXU8	942.5964	94.2597	942.5964	94.2597	0.01	0.1
DE000JT6V6T1	710.4876	71.0488	710.4876	71.0488	0.01	0.1
DE000JQ8BU15	291.4569	29.1457	291.4569	29.1457	0.1	1.0
DE000JH14W83	890.2312	89.0232	890.2312	89.0232	0.1	1.0
DE000JV33EV1	788.5079	78.8508	788.5079	78.8508	0.01	0.1
DE000JZ1TB81	1130.0	113.0	1130.0	113.0	0.01	0.1
DE000JK9MRM1	644.3602	64.4361	644.3602	64.4361	0.1	1.0
DE000JB5UZG8	448.2669	44.8267	448.2669	44.8267	0.01	0.1
DE000JH4Z2F2	1881.4592	188.1459	1881.4592	188.1459	0.01	0.1
DE000JT6XJQ3	725.2676	72.5268	725.2676	72.5268	0.01	0.1
DE000JH1S5Z5	1019.5962	101.9597	1019.5962	101.9597	0.01	0.1
DE000JB4RGF9	415.8086	41.5809	415.8086	41.5809	0.1	1.0
DE000JH1S631	1035.2829	103.5283	1035.2829	103.5283	0.01	0.1
DE000JV2HPL9	771.2611	77.1262	771.2611	77.1262	0.01	0.1
DE000JV2HP20	773.4394	77.344	773.4394	77.344	0.1	1.0
DE000JB5XWC8	412.6914	41.2692	412.6914	41.2692	0.01	0.1
DE000JQ8CSN4	300.4143	30.0415	300.4143	30.0415	0.1	1.0
DE000JV2HPB0	753.8315	75.3832	753.8315	75.3832	0.01	0.1
DE000JV33EY5	784.1519	78.4152	784.1519	78.4152	0.01	0.1
DE000JU8ADM6	1245.4988	124.5498	1245.4988	124.5498	0.01	0.1
DE000JV2G7W2	740.7603	74.0761	740.7603	74.0761	0.1	1.0
DE000JH2HCF7	1355.7009	135.57	1355.7009	135.57	0.01	0.1
DE000JK0BWB6	595.6673	59.5668	595.6673	59.5668	0.01	0.1
DE000JB4CFK3	466.6934	46.6694	466.6934	46.6694	0.1	1.0
DE000JL1NQ80	384.3421	38.4343	384.3421	38.4343	0.1	1.0
DE000JH14WB4	884.9945	88.4995	884.9945	88.4995	0.1	1.0
DE000JK9S274	646.4715	64.6472	646.4715	64.6472	0.1	1.0

DE000JQ8BTZ8	286.2769	28.6277	286.2769	28.6277	0.1	1.0
DE000JB5JPM0	464.8678	46.4868	464.8678	46.4868	0.01	0.1
DE000JH3VX12	1350.7794	135.0779	1350.7794	135.0779	0.01	0.1
DE000JH1HW62	947.8334	94.7834	947.8334	94.7834	0.1	1.0
DE000JV4T4K7	845.5724	84.5573	845.5724	84.5573	0.1	1.0
DE000JH4UAJ2	1465.1565	146.5156	1465.1565	146.5156	0.1	1.0
DE000JU8STB7	1180.4496	118.0449	1180.4496	118.0449	0.1	1.0
DE000JK094J2	609.6271	60.9628	609.6271	60.9628	0.1	1.0
DE000JK828X4	621.8244	62.1825	621.8244	62.1825	0.01	0.1
DE000JH1DUM6	1004.1277	100.4128	1004.1277	100.4128	0.01	0.1
DE000JV33F18	797.2206	79.7221	797.2206	79.7221	0.01	0.1
DE000JV4WWC9	841.2363	84.1237	841.2363	84.1237	0.01	0.1
DE000JH4XYT5	1806.6516	180.6651	1806.6516	180.6651	0.1	1.0
DE000JH14WD0	874.5208	87.4521	874.5208	87.4521	0.1	1.0
DE000JB5WVT6	320.1985	32.0199	320.1985	32.0199	0.01	0.1
DE000JH1HVR4	911.1767	91.1177	911.1767	91.1177	0.01	0.1
DE000JT767J4	666.8758	66.6876	666.8758	66.6876	0.01	0.1
DE000JH4Z2A3	1454.9933	145.4993	1454.9933	145.4993	0.1	1.0
DE000JQ9CMJ3	314.5398	31.454	314.5398	31.454	0.1	1.0
DE000JT6YQ69	660.7159	66.0716	660.7159	66.0716	0.1	1.0
DE000JS98NB3	365.1369	36.5137	365.1369	36.5137	0.1	1.0
DE000JU8ADE3	1230.4929	123.0492	1230.4929	123.0492	0.01	0.1
DE000JH14WC2	879.7573	87.9758	879.7573	87.9758	0.1	1.0
DE000JH0WZF1	1607.0315	160.7031	1607.0315	160.7031	0.1	1.0
DE000JB7PVZ3	538.2289	53.8229	538.2289	53.8229	0.1	1.0
DE000JH3VWY5	1682.1994	168.2199	1682.1994	168.2199	0.1	1.0
DE000JV5RQX4	850.6089	85.0609	850.6089	85.0609	0.01	0.1
DE000JH58HR8	1514.6702	151.467	1514.6702	151.467	0.1	1.0
DE000JH3U5V8	1370.6689	137.0668	1370.6689	137.0668	0.01	0.1
DE000JQ8A3U5	283.6841	28.3685	283.6841	28.3685	0.1	1.0
DE000JV2HPA2	747.2961	74.7297	747.2961	74.7297	0.01	0.1
DE000JL00G00	371.8238	37.1824	371.8238	37.1824	0.1	1.0
DE000JB4RG60	440.8257	44.0826	440.8257	44.0826	0.1	1.0
DE000JQ20DR8	272.0479	27.2048	272.0479	27.2048	0.1	1.0
DE000JK094H6	607.3005	60.7301	607.3005	60.7301	0.1	1.0
DE000JK09479	579.38	57.938	579.38	57.938	0.1	1.0
DE000JH31A47	1425.5508	142.555	1425.5508	142.555	0.01	0.1
DE000JV2HP61	740.7603	74.0761	740.7603	74.0761	0.01	0.1
DE000JT82NG4	732.0011	73.2002	732.0011	73.2002	0.1	1.0
DE000JH8R1U9	1328.8343	132.8834	1328.8343	132.8834	0.1	1.0
DE000JH319S9	1781.9402	178.194	1781.9402	178.194	0.1	1.0
DE000JV5R834	824.4615	82.4462	824.4615	82.4462	0.1	1.0
DE000JH1S664	1045.7398	104.574	1045.7398	104.574	0.01	0.1

DE000JB4LZV9	452.7395	45.274	452.7395	45.274	0.1	1.0
DE000JF5XC58	1559.3054	155.9305	1559.3054	155.9305	0.01	0.1
DE000JV2HPG9	758.1893	75.819	758.1893	75.819	0.01	0.1
DE000JB5WVZ3	457.7529	45.7753	457.7529	45.7753	0.01	0.1
DE000JH1DUL8	1004.1277	100.4128	1004.1277	100.4128	0.1	1.0
DE000JV5YQ09	820.3123	82.0313	820.3123	82.0313	0.01	0.1
DE000JH0CXF8	999.1148	99.9115	999.1148	99.9115	0.01	0.1
DE000JB4LZW7	432.4858	43.2486	432.4858	43.2486	0.1	1.0
DE000JK0KAK4	548.683	54.8683	548.683	54.8683	0.01	0.1
DE000JB4CFH9	461.9306	46.1931	461.9306	46.1931	0.1	1.0
DE000JH1HVM5	932.1239	93.2124	932.1239	93.2124	0.01	0.1
DE000JH6UG52	1529.6829	152.9682	1529.6829	152.9682	0.01	0.1
DE000JB9T711	544.4126	54.4413	544.4126	54.4413	0.1	1.0
DE000JS00VV0	347.8911	34.7892	347.8911	34.7892	0.1	1.0
DE000JH4XYR9	1450.3385	145.0338	1450.3385	145.0338	0.1	1.0
DE000JT767S5	684.6003	68.4601	684.6003	68.4601	0.01	0.1
DE000JH5H3A2	1495.2302	149.523	1495.2302	149.523	0.1	1.0
DE000JK094A1	588.6865	58.8687	588.6865	58.8687	0.1	1.0
DE000JS00VP2	340.1621	34.0163	340.1621	34.0163	0.1	1.0
DE000JB4RGA0	412.2326	41.2233	412.2326	41.2233	0.1	1.0
DE000JH319P5	1415.5123	141.5512	1415.5123	141.5512	0.1	1.0
DE000JK3RZZ8	546.5828	54.6583	546.5828	54.6583	0.01	0.1
DE000JH14W34	937.3599	93.736	937.3599	93.736	0.1	1.0
DE000JQ8L3T4	310.7719	31.0772	310.7719	31.0772	0.1	1.0
DE000JB5LEX7	367.6308	36.7631	367.6308	36.7631	0.01	0.1
DE000JK1MLA6	556.5216	55.6522	556.5216	55.6522	0.1	1.0
DE000JQ8L3U2	312.0656	31.2066	312.0656	31.2066	0.1	1.0
DE000JU98PN9	1086.3528	108.6353	1086.3528	108.6353	0.01	0.1
DE000JB5XWH7	462.4965	46.2497	462.4965	46.2497	0.01	0.1
DE000JH8TK16	1549.5909	154.959	1549.5909	154.959	0.1	1.0
DE000JQ733R2	321.0707	32.1071	321.0707	32.1071	0.1	1.0
DE000JK0BW48	579.38	57.938	579.38	57.938	0.01	0.1
DE000JH1HVV0	884.9945	88.4995	884.9945	88.4995	0.01	0.1
DE000JK04YL4	563.0921	56.3093	563.0921	56.3093	0.1	1.0
DE000JH1NLS1	1657.1737	165.7173	1657.1737	165.7173	0.01	0.1
DE000JK9MRQ2	635.2861	63.5287	635.2861	63.5287	0.1	1.0
DE000JH4UAF0	1465.1565	146.5156	1465.1565	146.5156	0.01	0.1
DE000JU8STE1	1170.4459	117.0445	1170.4459	117.0445	0.01	0.1
DE000JV2HP12	769.0822	76.9083	769.0822	76.9083	0.1	1.0
DE000JK0BVY0	565.4188	56.5419	565.4188	56.5419	0.01	0.1
DE000JT8L5R7	717.1264	71.7127	717.1264	71.7127	0.1	1.0
DE000JB83ZJ8	529.0897	52.909	529.0897	52.909	0.01	0.1
DE000JV4T4Z5	845.5724	84.5573	845.5724	84.5573	0.01	0.1

DE000JV33F26	795.0428	79.5043	795.0428	79.5043	0.01	0.1
DE000JB7PW02	535.8809	53.5881	535.8809	53.5881	0.1	1.0
DE000JV5X667	826.6318	82.6632	826.6318	82.6632	0.01	0.1
DE000JU8ADK0	1215.4869	121.5486	1215.4869	121.5486	0.01	0.1
DE000JB4CFJ5	464.3135	46.4314	464.3135	46.4314	0.1	1.0
DE000JZ1TB73	1130.0	113.0	1130.0	113.0	0.1	1.0
DE000JH2HC99	1365.7434	136.5743	1365.7434	136.5743	0.1	1.0
DE000JB5XW79	460.1246	46.0125	460.1246	46.0125	0.01	0.1
DE000JT7BSF1	699.5932	69.9594	699.5932	69.9594	0.1	1.0
DE000JQ8CSK0	296.5299	29.653	296.5299	29.653	0.1	1.0
DE000JH0WZB0	1632.1415	163.2141	1632.1415	163.2141	0.1	1.0
DE000JB61E91	520.7645	52.0765	520.7645	52.0765	0.01	0.1
DE000JK9MS00	644.3602	64.4361	644.3602	64.4361	0.01	0.1
DE000JT8G9Q8	712.7003	71.2701	712.7003	71.2701	0.1	1.0
DE000JU454G2	1266.4453	126.6445	1266.4453	126.6445	0.01	0.1
DE000JH1HVQ6	916.4137	91.6414	916.4137	91.6414	0.01	0.1
DE000JT77568	697.3798	69.738	697.3798	69.738	0.1	1.0
DE000JB61EH3	523.1317	52.3132	523.1317	52.3132	0.1	1.0
DE000JL1NQ23	378.083	37.8083	378.083	37.8083	0.1	1.0
DE000JH4XYV1	1440.301	144.0301	1440.301	144.0301	0.01	0.1
DE000JB4LZY3	439.6338	43.9634	439.6338	43.9634	0.1	1.0
DE000JU7FJJ0	994.4364	99.4437	994.4364	99.4437	0.01	0.1
DE000JB9T703	542.0759	54.2076	542.0759	54.2076	0.1	1.0
DE000JL1NQ98	386.8465	38.6847	386.8465	38.6847	0.1	1.0
DE000JH1S6B4	1056.1976	105.6198	1056.1976	105.6198	0.01	0.1
DE000JH2F461	1400.7629	140.0762	1400.7629	140.0762	0.1	1.0
DE000JL1NQ31	376.8311	37.6832	376.8311	37.6832	0.1	1.0
DE000JT767M8	673.5229	67.3523	673.5229	67.3523	0.01	0.1
DE000JU454J6	1261.4403	126.144	1261.4403	126.144	0.01	0.1
DE000JK8J796	626.3651	62.6366	626.3651	62.6366	0.01	0.1
DE000JU8STH4	1175.4477	117.5447	1175.4477	117.5447	0.01	0.1
DE000JH8TK24	1564.6356	156.4635	1564.6356	156.4635	0.1	1.0
DE000JU8ST94	1175.4477	117.5447	1175.4477	117.5447	0.1	1.0
DE000JL1NQ64	381.8389	38.1839	381.8389	38.1839	0.1	1.0
DE000JQ8L3R8	308.1814	30.8182	308.1814	30.8182	0.1	1.0
DE000JU8ADA1	1220.4888	122.0488	1220.4888	122.0488	0.1	1.0
DE000JH8TZ35	1955.7957	195.5795	1955.7957	195.5795	0.01	0.1
DE000JH1HVS2	895.4673	89.5468	895.4673	89.5468	0.01	0.1
DE000JL1NQD6	388.0983	38.8099	388.0983	38.8099	0.1	1.0
DE000JK9MRV2	637.5541	63.7555	637.5541	63.7555	0.01	0.1
DE000JH9HXX1	1283.37	128.337	1283.37	128.337	0.1	1.0
DE000JB52ZN5	507.3096	50.731	507.3096	50.731	0.01	0.1
DE000JQ20DS6	273.3636	27.3364	273.3636	27.3364	0.1	1.0

DE000JB57MK8	513.9172	51.3918	513.9172	51.3918	0.1	1.0
DE000JH8TK57	1574.6656	157.4665	1574.6656	157.4665	0.1	1.0
DE000JH9HXY9	1288.3829	128.8382	1288.3829	128.8382	0.1	1.0
DE000JV33F67	808.1113	80.8112	808.1113	80.8112	0.01	0.1
DE000JT6YQ02	654.0651	65.4066	654.0651	65.4066	0.1	1.0
DE000JK0JM26	551.0168	55.1017	551.0168	55.1017	0.01	0.1
DE000JT8L5Z0	719.341	71.9341	719.341	71.9341	0.1	1.0
DE000JZ1TWF0	1100.9163	110.0917	1100.9163	110.0917	0.1	1.0
DE000JH1S623	1035.2829	103.5283	1035.2829	103.5283	0.1	1.0
DE000JB4RG94	431.2954	43.1296	431.2954	43.1296	0.1	1.0
DE000JH1HVV6	874.5208	87.4521	874.5208	87.4521	0.01	0.1
DE000JS00VN7	338.8744	33.8875	338.8744	33.8875	0.1	1.0
DE000JH8TKD7	1549.5909	154.959	1549.5909	154.959	0.01	0.1
DE000JV33EZ2	790.686	79.0686	790.686	79.0686	0.01	0.1
DE000JH9F0S8	1599.658	159.9658	1599.658	159.9658	0.1	1.0
DE000JK0BW71	584.0328	58.4033	584.0328	58.4033	0.01	0.1
DE000JT82NJ8	734.1991	73.42	734.1991	73.42	0.01	0.1
DE000JK094G8	597.9937	59.7994	597.9937	59.7994	0.1	1.0
DE000JB6ZQ09	475.1693	47.517	475.1693	47.517	0.1	1.0
DE000JZ0JFJ0	1096.139	109.6139	1096.139	109.6139	0.1	1.0
DE000JV2X8Z2	803.7556	80.3756	803.7556	80.3756	0.1	1.0
DE000JH8R1V7	1338.8631	133.8863	1338.8631	133.8863	0.1	1.0
DE000JV2G7X0	742.9387	74.2939	742.9387	74.2939	0.1	1.0
DE000JH8DB15	1589.6705	158.967	1589.6705	158.967	0.01	0.1
DE000JK9MRN9	642.0922	64.2093	642.0922	64.2093	0.1	1.0
DE000JK9MRS8	630.7479	63.0748	630.7479	63.0748	0.01	0.1
DE000JQ8BU07	282.391	28.2391	282.391	28.2391	0.1	1.0
DE000JV33F59	803.7556	80.3756	803.7556	80.3756	0.01	0.1
DE000JQ733P6	318.4826	31.8483	318.4826	31.8483	0.1	1.0
DE000JV30QG2	799.3993	79.94	799.3993	79.94	0.1	1.0
DE000JB57MS1	511.5505	51.1551	511.5505	51.1551	0.1	1.0
DE000JT767E5	677.9536	67.7954	677.9536	67.7954	0.1	1.0
DE000JV2G875	762.5465	76.2547	762.5465	76.2547	0.1	1.0
DE000JT77592	701.8058	70.1806	701.8058	70.1806	0.1	1.0
DE000JV33EU3	786.3295	78.633	786.3295	78.633	0.01	0.1
DE000JF3D458	1459.5943	145.9594	1459.5943	145.9594	0.01	0.1
DE000JT7BSV8	699.5932	69.9594	699.5932	69.9594	0.01	0.1
DE000JS8QS75	360.2802	36.0281	360.2802	36.0281	0.1	1.0
DE000JV2G818	751.6531	75.1654	751.6531	75.1654	0.1	1.0
DE000JL1NQ56	380.5857	38.0586	380.5857	38.0586	0.1	1.0
DE000JV76ZN2	1410.8205	141.082	1410.8205	141.082	0.1	1.0
DE000JB52ZL9	507.3096	50.731	507.3096	50.731	0.1	1.0
DE000JF3D474	1434.4286	143.4428	1434.4286	143.4428	0.01	0.1

DE000JH1S5V4	1024.8247	102.4825	1024.8247	102.4825	0.1	1.0
DE000JB5JPJ6	481.4687	48.1469	481.4687	48.1469	0.01	0.1
DE000JT72UJ4	719.341	71.9341	719.341	71.9341	0.01	0.1
DE000JK0BW89	574.7253	57.4726	574.7253	57.4726	0.01	0.1
DE000JT7XWP6	703.8485	70.3849	703.8485	70.3849	0.1	1.0
DE000JQ8L3Q0	306.8864	30.6887	306.8864	30.6887	0.1	1.0
DE000JB5UZK0	474.3551	47.4356	474.3551	47.4356	0.01	0.1
DE000JH2HCL5	1355.7009	135.57	1355.7009	135.57	0.1	1.0
DE000JV5X683	824.4615	82.4462	824.4615	82.4462	0.01	0.1
DE000JS00VL1	336.2978	33.6298	336.2978	33.6298	0.1	1.0
DE000JV4T4J9	836.8994	83.69	836.8994	83.69	0.1	1.0
DE000JU8STJ0	1180.4496	118.0449	1180.4496	118.0449	0.01	0.1
DE000JU992J5	1081.3465	108.1347	1081.3465	108.1347	0.1	1.0
DE000JK0BW30	570.0722	57.0073	570.0722	57.0073	0.01	0.1
DE000JH1HVV4	869.2837	86.9284	869.2837	86.9284	0.01	0.1
DE000JV721F5	1361.0108	136.101	1361.0108	136.101	0.01	0.1
DE000JK828R6	621.8244	62.1825	621.8244	62.1825	0.1	1.0
DE000JH0ZXX2	921.6499	92.165	921.6499	92.165	0.01	0.1
DE000JQ8L3P2	305.5929	30.5593	305.5929	30.5593	0.1	1.0
DE000JV4LGY9	830.3941	83.0395	830.3941	83.0395	0.1	1.0
DE000JH1DUN4	1009.3585	100.9359	1009.3585	100.9359	0.1	1.0
DE000JH14WE8	869.2837	86.9284	869.2837	86.9284	0.1	1.0
DE000JH1S6D0	1061.4255	106.1426	1061.4255	106.1426	0.01	0.1
DE000JU8KBH9	1200.4812	120.0481	1200.4812	120.0481	0.1	1.0
DE000JH2F4C1	1732.1273	173.2127	1732.1273	173.2127	0.01	0.1
DE000JB4LZN6	456.3141	45.6315	456.3141	45.6315	0.1	1.0
DE000JH8TKB1	1544.5762	154.4576	1544.5762	154.4576	0.01	0.1
DE000JQ9JNM0	250.194	25.0194	250.194	25.0194	0.1	1.0
DE000JK0BVZ7	563.0921	56.3093	563.0921	56.3093	0.01	0.1
DE000JV33F00	801.5765	80.1577	801.5765	80.1577	0.01	0.1
DE000JS1LME0	326.3205	32.6321	326.3205	32.6321	0.1	1.0
DE000JB5UZC7	483.8409	48.3841	483.8409	48.3841	0.01	0.1
DE000JB5KCQ7	500.5651	50.0566	500.5651	50.0566	0.1	1.0
DE000JH2F4E7	1380.6801	138.068	1380.6801	138.068	0.01	0.1
DE000JT6YQ44	658.4992	65.85	658.4992	65.85	0.1	1.0
DE000JV30QD9	795.0428	79.5043	795.0428	79.5043	0.1	1.0
DE000JT8L686	703.8485	70.3849	703.8485	70.3849	0.01	0.1
DE000JK9S2E3	651.0079	65.1008	651.0079	65.1008	0.01	0.1
DE000JH9YZ03	1273.1081	127.3108	1273.1081	127.3108	0.01	0.1
DE000JQ17YU4	265.4808	26.5481	265.4808	26.5481	0.1	1.0
DE000JV2G867	764.7253	76.4726	764.7253	76.4726	0.1	1.0
DE000JT767K2	671.3072	67.1308	671.3072	67.1308	0.01	0.1
DE000JH9W370	1273.1081	127.3108	1273.1081	127.3108	0.1	1.0

DE000JH31A05	1405.4733	140.5473	1405.4733	140.5473	0.01	0.1
DE000JB5WVL3	272.7667	27.2767	272.7667	27.2767	0.01	0.1
DE000JS00VH9	332.4313	33.2432	332.4313	33.2432	0.1	1.0
DE000JB4RGE2	451.5473	45.1548	451.5473	45.1548	0.1	1.0
DE000JK04YJ8	565.4188	56.5419	565.4188	56.5419	0.1	1.0
DE000JH8TZ19	1564.6356	156.4635	1564.6356	156.4635	0.01	0.1
DE000JZ1TWE3	1105.9204	110.5921	1105.9204	110.5921	0.01	0.1
DE000JS5T645	350.6688	35.0669	350.6688	35.0669	0.1	1.0
DE000JT757C0	673.5229	67.3523	673.5229	67.3523	0.1	1.0
DE000JH5H3H7	1475.1595	147.5159	1475.1595	147.5159	0.01	0.1
DE000JL00FY2	369.3206	36.9321	369.3206	36.9321	0.1	1.0
DE000JH9KY00	1298.4095	129.8409	1298.4095	129.8409	0.1	1.0
DE000JH31A62	1781.9402	178.194	1781.9402	178.194	0.01	0.1
DE000JB4RGG7	449.165	44.9165	449.165	44.9165	0.1	1.0
DE000JQ17YT6	264.1666	26.4167	264.1666	26.4167	0.1	1.0
DE000JK0BWD2	593.3413	59.3342	593.3413	59.3342	0.01	0.1
DE000JK0F6C2	600.3208	60.0321	600.3208	60.0321	0.01	0.1
DE000JH5H3L9	1856.4951	185.6495	1856.4951	185.6495	0.01	0.1
DE000JU8KBL1	1235.4949	123.5494	1235.4949	123.5494	0.1	1.0
DE000JK094D5	604.9727	60.4973	604.9727	60.4973	0.1	1.0
DE000JL1NQ72	383.0893	38.309	383.0893	38.309	0.1	1.0
DE000JF5XC09	1559.3054	155.9305	1559.3054	155.9305	0.1	1.0
DE000JB5KCR5	498.194	49.8194	498.194	49.8194	0.1	1.0
DE000JH1HW47	989.7263	98.9727	989.7263	98.9727	0.1	1.0
DE000JK9MRR0	628.4781	62.8479	628.4781	62.8479	0.01	0.1
DE000JQ8L3N7	304.2973	30.4298	304.2973	30.4298	0.1	1.0
DE000JH4XYQ1	1440.301	144.0301	1440.301	144.0301	0.1	1.0
DE000JL1NQ15	379.3354	37.9336	379.3354	37.9336	0.1	1.0
DE000JV2G7V4	738.5811	73.8582	738.5811	73.8582	0.1	1.0
DE000JH14W75	905.9403	90.5941	905.9403	90.5941	0.1	1.0
DE000JV3E746	810.2893	81.029	810.2893	81.029	0.01	0.1
DE000JL3B3T2	401.5086	40.1509	401.5086	40.1509	0.1	1.0
DE000JH4Z2E5	1500.149	150.0149	1500.149	150.0149	0.01	0.1
DE000JH0ZXM5	953.0698	95.307	953.0698	95.307	0.01	0.1
DE000JH1S5W2	1019.5962	101.9597	1019.5962	101.9597	0.1	1.0
DE000JQ17YN9	257.5947	25.7595	257.5947	25.7595	0.1	1.0
DE000JS98NJ6	367.6453	36.7646	367.6453	36.7646	0.1	1.0
DE000JK9LLL8	628.4781	62.8479	628.4781	62.8479	0.1	1.0
DE000JB94348	505.1884	50.5189	505.1884	50.5189	0.1	1.0
DE000JQ0YKJ0	247.119	24.7119	247.119	24.7119	0.1	1.0
DE000JH2F438	1395.742	139.5742	1395.742	139.5742	0.1	1.0
DE000JT6XJM2	725.2676	72.5268	725.2676	72.5268	0.1	1.0
DE000JV2G834	753.8315	75.3832	753.8315	75.3832	0.1	1.0

DE000JH9HXZ6	1283.37	128.337	1283.37	128.337	0.01	0.1
DE000JH1S656	1040.5109	104.0511	1040.5109	104.0511	0.1	1.0
DE000JK0BWJ9	611.9535	61.1954	611.9535	61.1954	0.01	0.1
DE000JB4RG78	450.356	45.0356	450.356	45.0356	0.1	1.0
DE000JU1S162	1383.0968	138.3096	1383.0968	138.3096	0.1	1.0
DE000JB4WLX2	463.0077	46.3008	463.0077	46.3008	0.1	1.0
DE000JQ72JT2	276.0648	27.6065	276.0648	27.6065	0.1	1.0
DE000JH8DAT8	1579.641	157.9641	1579.641	157.9641	0.1	1.0
DE000JK9MRL3	639.8223	63.9823	639.8223	63.9823	0.1	1.0
DE000JB4LZF2	430.1045	43.0105	430.1045	43.0105	0.1	1.0
DE000JB8CF98	518.4739	51.8474	518.4739	51.8474	0.01	0.1
DE000JH8TK32	1569.6501	156.965	1569.6501	156.965	0.1	1.0
DE000JV2HP87	742.9387	74.2939	742.9387	74.2939	0.01	0.1
DE000JV2X8R9	777.6171	77.7618	777.6171	77.7618	0.1	1.0
DE000JH8TZ27	1554.6058	155.4605	1554.6058	155.4605	0.01	0.1
DE000JH2HCE0	1707.1808	170.718	1707.1808	170.718	0.1	1.0
DE000JL2NK36	407.5107	40.7511	407.5107	40.7511	0.1	1.0
DE000JT767P1	680.1692	68.017	680.1692	68.017	0.01	0.1
DE000JS42J67	351.944	35.1944	351.944	35.1944	0.1	1.0
DE000JB5LEH0	471.9834	47.1984	471.9834	47.1984	0.01	0.1
DE000JH1HW21	984.4895	98.449	984.4895	98.449	0.1	1.0
DE000JH9AL72	1303.5395	130.3539	1303.5395	130.3539	0.1	1.0
DE000JH14W26	958.3069	95.8307	958.3069	95.8307	0.1	1.0
DE000JH2F4B3	1390.7216	139.0721	1390.7216	139.0721	0.01	0.1
DE000JH1HW05	979.2533	97.9254	979.2533	97.9254	0.1	1.0
DE000JV2HP53	738.5811	73.8582	738.5811	73.8582	0.01	0.1
DE000JB5KCS3	502.9389	50.2939	502.9389	50.2939	0.1	1.0
DE000JV5G8R7	855.8331	85.5834	855.8331	85.5834	0.1	1.0
DE000JV4T536	843.4025	84.3403	843.4025	84.3403	0.01	0.1
DE000JB4LZX5	438.4435	43.8444	438.4435	43.8444	0.1	1.0
DE000JV4LGW3	832.5631	83.2564	832.5631	83.2564	0.1	1.0
DE000JV33EX7	792.8647	79.2865	792.8647	79.2865	0.01	0.1
DE000JU454A5	1266.4453	126.6445	1266.4453	126.6445	0.1	1.0
DE000JB4RG11	455.1227	45.5123	455.1227	45.5123	0.1	1.0
DE000JV4T4X0	839.0673	83.9068	839.0673	83.9068	0.01	0.1
DE000JZ1TWG8	1105.9204	110.5921	1105.9204	110.5921	0.1	1.0
DE000JV2HPE4	766.9044	76.6905	766.9044	76.6905	0.01	0.1
DE000JL4KBU2	410.5448	41.0545	410.5448	41.0545	0.1	1.0
DE000JK04YH2	567.746	56.7746	567.746	56.7746	0.1	1.0
DE000JH07V42	1657.1737	165.7173	1657.1737	165.7173	0.1	1.0
DE000JH58R04	1519.6516	151.9651	1519.6516	151.9651	0.1	1.0
DE000JH0ZXQ6	963.5432	96.3544	963.5432	96.3544	0.01	0.1
DE000JT8G9V8	710.4876	71.0488	710.4876	71.0488	0.1	1.0

DE000JQ8BU23	287.5708	28.7571	287.5708	28.7571	0.1	1.0
DE000JV2G842	758.1893	75.819	758.1893	75.819	0.1	1.0
DE000JK9S290	646.4715	64.6472	646.4715	64.6472	0.01	0.1
DE000JT767Q9	677.9536	67.7954	677.9536	67.7954	0.01	0.1
DE000JB5XW87	426.9224	42.6923	426.9224	42.6923	0.01	0.1
DE000JT63XG3	708.2739	70.8274	708.2739	70.8274	0.01	0.1
DE000JH1HVV8	879.7573	87.9758	879.7573	87.9758	0.01	0.1
DE000JH8DAV4	1980.8214	198.0821	1980.8214	198.0821	0.1	1.0
DE000JB4LZC9	413.4259	41.3426	413.4259	41.3426	0.1	1.0
DE000JK8J788	624.093	62.4093	624.093	62.4093	0.01	0.1
DE000JV2X8Y5	788.5079	78.8508	788.5079	78.8508	0.1	1.0
DE000JH9KY26	1298.4095	129.8409	1298.4095	129.8409	0.01	0.1
DE000JS00VK3	335.0086	33.5009	335.0086	33.5009	0.1	1.0
DE000JH22K79	1732.1273	173.2127	1732.1273	173.2127	0.1	1.0
DE000JH9YZ11	1278.1202	127.812	1278.1202	127.812	0.01	0.1
DE000JH3U5Y2	1375.6898	137.5689	1375.6898	137.5689	0.01	0.1
DE000JB5QY43	486.8095	48.681	486.8095	48.681	0.1	1.0
DE000JB8CFB3	518.4739	51.8474	518.4739	51.8474	0.1	1.0
DE000JU1S170	1388.1078	138.8107	1388.1078	138.8107	0.1	1.0
DE000JB5JPG2	438.7805	43.8781	438.7805	43.8781	0.01	0.1
DE000JH14WA6	895.4673	89.5468	895.4673	89.5468	0.1	1.0
DE000JK094F0	584.0328	58.4033	584.0328	58.4033	0.1	1.0
DE000JU8STA9	1170.4459	117.0445	1170.4459	117.0445	0.1	1.0
DE000JF5LQE7	1584.4198	158.4419	1584.4198	158.4419	0.1	1.0
DE000JS8KZ72	361.5347	36.1535	361.5347	36.1535	0.1	1.0
DE000JZ1TB57	1125.0	112.5	1125.0	112.5	0.1	1.0
DE000JH0WJR0	1632.1415	163.2141	1632.1415	163.2141	0.01	0.1
DE000JB7XXQ2	533.6591	53.366	533.6591	53.366	0.01	0.1
DE000JT6YQ77	660.7159	66.0716	660.7159	66.0716	0.01	0.1
DE000JB5TJL4	484.4348	48.4435	484.4348	48.4435	0.1	1.0
DE000JK0BW97	588.6865	58.8687	588.6865	58.8687	0.01	0.1
DE000JV4T4Y8	834.7312	83.4732	834.7312	83.4732	0.01	0.1
DE000JL3B3R6	399.0317	39.9032	399.0317	39.9032	0.1	1.0
DE000JB4LZU1	427.7215	42.7722	427.7215	42.7722	0.1	1.0
DE000JH31A21	1420.5312	142.0531	1420.5312	142.0531	0.01	0.1
DE000JU8KBQ0	1240.4973	124.0497	1240.4973	124.0497	0.1	1.0
DE000JQ8L3M9	303.003	30.3003	303.003	30.3003	0.1	1.0
DE000JS5LF52	354.4946	35.4495	354.4946	35.4495	0.1	1.0
DE000JT8Q7D8	706.0609	70.6061	706.0609	70.6061	0.01	0.1
DE000JL3B3N5	395.3141	39.5315	395.3141	39.5315	0.1	1.0
DE000JK0BWG5	597.9937	59.7994	597.9937	59.7994	0.01	0.1
DE000JK8QHW4	558.6922	55.8693	558.6922	55.8693	0.01	0.1
DE000JK0BWF7	602.6464	60.2647	602.6464	60.2647	0.01	0.1

DE000JK0AQE4	614.2804	61.4281	614.2804	61.4281	0.1	1.0
DE000JV5G8U1	861.2502	86.1251	861.2502	86.1251	0.01	0.1
DE000JH8QS78	1318.673	131.8673	1318.673	131.8673	0.01	0.1
DE000JV5TGM4	815.9707	81.5971	815.9707	81.5971	0.01	0.1
DE000JT6YQ36	656.2822	65.6283	656.2822	65.6283	0.01	0.1
DE000JH319Z4	1415.5123	141.5512	1415.5123	141.5512	0.01	0.1
DE000JB57MP7	516.2842	51.6285	516.2842	51.6285	0.1	1.0
DE000JH9KY18	1288.3829	128.8382	1288.3829	128.8382	0.01	0.1
DE000JT77535	690.7367	69.0737	690.7367	69.0737	0.1	1.0
DE000JF41290	1509.3936	150.9393	1509.3936	150.9393	0.01	0.1
DE000JB4RG45	442.0171	44.2018	442.0171	44.2018	0.1	1.0
DE000JV4T4L5	841.2363	84.1237	841.2363	84.1237	0.1	1.0
DE000JV4T4H3	843.4025	84.3403	843.4025	84.3403	0.1	1.0
DE000JU8ADG8	1190.4769	119.0476	1190.4769	119.0476	0.01	0.1
DE000JH14W91	900.7041	90.0705	900.7041	90.0705	0.1	1.0
DE000JV2HPK1	773.4394	77.344	773.4394	77.344	0.01	0.1
DE000JT7FTR5	697.3798	69.738	697.3798	69.738	0.01	0.1
DE000JU454F4	1251.4284	125.1428	1251.4284	125.1428	0.01	0.1
DE000JK14PK3	552.6754	55.2676	552.6754	55.2676	0.01	0.1
DE000JK094C7	591.0134	59.1014	591.0134	59.1014	0.1	1.0
DE000JH5H3N5	1490.2118	149.0211	1490.2118	149.0211	0.01	0.1
DE000JH0WJT6	1607.0315	160.7031	1607.0315	160.7031	0.01	0.1
DE000JH4Z283	1500.149	150.0149	1500.149	150.0149	0.1	1.0
DE000JT63XF5	714.914	71.4914	714.914	71.4914	0.01	0.1
DE000JL1NQ49	375.5794	37.558	375.5794	37.558	0.1	1.0
DE000JH1S6E8	1066.6545	106.6655	1066.6545	106.6655	0.1	1.0
DE000JV2HPC8	760.368	76.0368	760.368	76.0368	0.01	0.1
DE000JV2G800	745.1165	74.5117	745.1165	74.5117	0.1	1.0
DE000JK04YG4	560.7653	56.0766	560.7653	56.0766	0.1	1.0
DE000JB4LZP1	424.147	42.4147	424.147	42.4147	0.1	1.0
DE000JH1S649	1040.5109	104.0511	1040.5109	104.0511	0.01	0.1
DE000JF3D482	1484.7595	148.4759	1484.7595	148.4759	0.01	0.1
DE000JQ8CSJ2	295.2341	29.5235	295.2341	29.5235	0.1	1.0
DE000JL1NQA2	385.5946	38.5595	385.5946	38.5595	0.1	1.0
DE000JK09495	581.7063	58.1707	581.7063	58.1707	0.1	1.0
DE000JB4RGB8	426.5297	42.653	426.5297	42.653	0.1	1.0
DE000JK9LLN4	630.7479	63.0748	630.7479	63.0748	0.1	1.0
DE000JB5JPE7	296.4816	29.6482	296.4816	29.6482	0.01	0.1
DE000JH1NEP2	999.1148	99.9115	999.1148	99.9115	0.1	1.0
DE000JT767G0	684.6003	68.4601	684.6003	68.4601	0.1	1.0
DE000JT6YQ28	656.2822	65.6283	656.2822	65.6283	0.1	1.0
DE000JH5H3P0	1495.2302	149.523	1495.2302	149.523	0.01	0.1
DE000JH8R1X3	1328.8343	132.8834	1328.8343	132.8834	0.01	0.1

DE000JB5QY68	482.0605	48.2061	482.0605	48.2061	0.1	1.0
DE000JQ20DQ0	270.7356	27.0736	270.7356	27.0736	0.1	1.0
DE000JV4T4W2	830.3941	83.0395	830.3941	83.0395	0.01	0.1
DE000JT82ND1	727.6054	72.7606	727.6054	72.7606	0.1	1.0
DE000JQ17YR0	261.5375	26.1538	261.5375	26.1538	0.1	1.0
DE000JK0BW14	560.7653	56.0766	560.7653	56.0766	0.01	0.1
DE000JU8ADJ2	1195.4789	119.5478	1195.4789	119.5478	0.01	0.1
DE000JK0F6N9	572.3986	57.2399	572.3986	57.2399	0.01	0.1
DE000JU8AD92	1215.4869	121.5486	1215.4869	121.5486	0.1	1.0
DE000JV30QF4	801.5765	80.1577	801.5765	80.1577	0.1	1.0
DE000JS00VJ5	333.7195	33.372	333.7195	33.372	0.1	1.0
DE000JT6YQ93	662.932	66.2932	662.932	66.2932	0.1	1.0
DE000JH3VWV1	1345.7586	134.5758	1345.7586	134.5758	0.1	1.0
DE000JH14VY8	953.0698	95.307	953.0698	95.307	0.1	1.0
DE000JB5QY19	489.1841	48.9185	489.1841	48.9185	0.1	1.0
DE000JK09487	577.0527	57.7053	577.0527	57.7053	0.1	1.0
DE000JF4VHP4	1534.4042	153.4404	1534.4042	153.4404	0.1	1.0
DE000JV2G7Y8	747.2961	74.7297	747.2961	74.7297	0.1	1.0
DE000JH4UAH6	1831.4467	183.1446	1831.4467	183.1446	0.01	0.1
DE000JF5LQR9	1584.4198	158.4419	1584.4198	158.4419	0.01	0.1
DE000JV2HPM7	769.0822	76.9083	769.0822	76.9083	0.01	0.1
DE000JV4LH06	834.7312	83.4732	834.7312	83.4732	0.1	1.0
DE000JB5QY27	479.6856	47.9686	479.6856	47.9686	0.1	1.0
DE000JQ733S0	322.364	32.2364	322.364	32.2364	0.1	1.0
DE000JH1S615	1030.0536	103.0054	1030.0536	103.0054	0.1	1.0
DE000JK094M6	611.9535	61.1954	611.9535	61.1954	0.1	1.0
DE000JQ8BU31	288.8663	28.8867	288.8663	28.8867	0.1	1.0
DE000JH4Z291	1881.4592	188.1459	1881.4592	188.1459	0.1	1.0
DE000JH2F4D9	1395.742	139.5742	1395.742	139.5742	0.01	0.1
DE000JL00G26	370.5721	37.0573	370.5721	37.0573	0.1	1.0
DE000JB4LZL0	447.9744	44.7975	447.9744	44.7975	0.1	1.0
DE000JH58R20	1524.6674	152.4667	1524.6674	152.4667	0.1	1.0
DE000JK9MRZ3	639.8223	63.9823	639.8223	63.9823	0.01	0.1
DE000JH4Z2D7	1454.9933	145.4993	1454.9933	145.4993	0.01	0.1
DE000JQ17YV2	266.7928	26.6793	266.7928	26.6793	0.1	1.0
DE000JT757D8	675.7379	67.5738	675.7379	67.5738	0.1	1.0
DE000JV30QK4	810.2893	81.029	810.2893	81.029	0.1	1.0
DE000JV5X6A6	822.2919	82.2292	822.2919	82.2292	0.01	0.1
DE000JH14W42	921.6499	92.165	921.6499	92.165	0.1	1.0
DE000JV30QE7	797.2206	79.7221	797.2206	79.7221	0.1	1.0
DE000JT775D0	690.7367	69.0737	690.7367	69.0737	0.01	0.1
DE000JQ733N1	317.1882	31.7189	317.1882	31.7189	0.1	1.0
DE000JB4LZE5	434.8684	43.4869	434.8684	43.4869	0.1	1.0

DE000JB5WVU4	467.2393	46.724	467.2393	46.724	0.01	0.1
DE000JH3VX20	1682.1994	168.2199	1682.1994	168.2199	0.01	0.1
DE000JH0ZXP8	989.7263	98.9727	989.7263	98.9727	0.01	0.1
DE000JV2X8T5	779.7959	77.9796	779.7959	77.9796	0.1	1.0
DE000JB9T737	542.0759	54.2076	542.0759	54.2076	0.01	0.1
DE000JV5TGN2	818.1417	81.8142	818.1417	81.8142	0.01	0.1
DE000JH1DUQ7	1014.588	101.4588	1014.588	101.4588	0.01	0.1
DE000JH14W59	916.4137	91.6414	916.4137	91.6414	0.1	1.0
DE000JH8TK73	1955.7957	195.5795	1955.7957	195.5795	0.1	1.0
DE000JV2X904	792.8647	79.2865	792.8647	79.2865	0.1	1.0
DE000JV2HP46	771.2611	77.1262	771.2611	77.1262	0.1	1.0
DE000JH1HVL7	905.9403	90.5941	905.9403	90.5941	0.01	0.1
DE000JV2HPF1	762.5465	76.2547	762.5465	76.2547	0.01	0.1
DE000JH1VYC1	1071.8829	107.1883	1071.8829	107.1883	0.1	1.0
DE000JF17UF6	1434.3965	143.4396	1434.3965	143.4396	0.1	1.0
DE000JV5R826	822.2919	82.2292	822.2919	82.2292	0.1	1.0
DE000JL4KBW8	409.3067	40.9307	409.3067	40.9307	0.1	1.0
DE000JB5LEL2	419.8068	41.9807	419.8068	41.9807	0.01	0.1
DE000JV5TGJ0	813.8017	81.3802	813.8017	81.3802	0.01	0.1
DE000JF4WY21	856.4291	85.643	856.4291	85.643	0.01	0.1
DE000JS00VT4	345.3157	34.5316	345.3157	34.5316	0.1	1.0
DE000JV76ZP7	1410.8205	141.082	1410.8205	141.082	0.01	0.1
DE000JU8ADL8	1205.4828	120.5482	1205.4828	120.5482	0.01	0.1
DE000JV2HP38	766.9044	76.6905	766.9044	76.6905	0.1	1.0
DE000JH8R1W5	1333.8484	133.3848	1333.8484	133.3848	0.1	1.0
DE000JT757B2	671.3072	67.1308	671.3072	67.1308	0.1	1.0
DE000JF4VHU4	1534.4042	153.4404	1534.4042	153.4404	0.01	0.1
DE000JU45480	1251.4284	125.1428	1251.4284	125.1428	0.1	1.0
DE000JK828W6	619.5556	61.9556	619.5556	61.9556	0.01	0.1
DE000JH1S672	1045.7398	104.574	1045.7398	104.574	0.1	1.0
DE000JH5H3B0	1470.1425	147.0142	1470.1425	147.0142	0.01	0.1
DE000JK09446	570.0722	57.0073	570.0722	57.0073	0.1	1.0
DE000JU99YH1	1081.3465	108.1347	1081.3465	108.1347	0.01	0.1
DE000JH14W18	932.1239	93.2124	932.1239	93.2124	0.1	1.0
DE000JQ8L3V0	313.36	31.336	313.36	31.336	0.1	1.0
DE000JH8TK08	1544.5762	154.4576	1544.5762	154.4576	0.1	1.0
DE000JK9MRP4	637.5541	63.7555	637.5541	63.7555	0.1	1.0
DE000JK9LLM6	633.0174	63.3018	633.0174	63.3018	0.1	1.0
DE000JU8ADC7	1225.4911	122.5491	1225.4911	122.5491	0.01	0.1
DE000JK094L8	602.6464	60.2647	602.6464	60.2647	0.1	1.0
DE000JH5H3F1	1856.4951	185.6495	1856.4951	185.6495	0.1	1.0
DE000JK9S258	648.7394	64.874	648.7394	64.874	0.1	1.0
DE000JL1NQB0	389.349	38.9349	389.349	38.9349	0.1	1.0

DE000JV2HPJ3	764.7253	76.4726	764.7253	76.4726	0.01	0.1
DE000JV2X8W9	784.1519	78.4152	784.1519	78.4152	0.1	1.0
DE000JV2G859	760.368	76.0368	760.368	76.0368	0.1	1.0
DE000JH0ZXS2	968.7805	96.8781	968.7805	96.8781	0.01	0.1
DE000JV30QH0	805.9331	80.5934	805.9331	80.5934	0.1	1.0
DE000JH5A598	1470.1425	147.0142	1470.1425	147.0142	0.1	1.0
DE000JH0ZXV6	947.8334	94.7834	947.8334	94.7834	0.01	0.1
DE000JH9F0T6	1594.6436	159.4643	1594.6436	159.4643	0.1	1.0
DE000JV2X8X7	786.3295	78.633	786.3295	78.633	0.1	1.0
DE000JU8ADH6	1235.4949	123.5494	1235.4949	123.5494	0.01	0.1
DE000JB4RGC6	444.4008	44.4401	444.4008	44.4401	0.1	1.0
DE000JS00VR8	342.7373	34.2738	342.7373	34.2738	0.1	1.0
DE000JQ9CMH7	315.8342	31.5835	315.8342	31.5835	0.1	1.0
DE000JT767F2	682.3852	68.2386	682.3852	68.2386	0.1	1.0
DE000JK828U0	626.3651	62.6366	626.3651	62.6366	0.1	1.0
DE000JH0ZXW4	937.3599	93.736	937.3599	93.736	0.01	0.1
DE000JF33C86	1459.5943	145.9594	1459.5943	145.9594	0.1	1.0
DE000JH3FSW0	1405.4733	140.5473	1405.4733	140.5473	0.1	1.0
DE000JQ733Q4	319.7747	31.9775	319.7747	31.9775	0.1	1.0
DE000JK1MLB4	556.5216	55.6522	556.5216	55.6522	0.01	0.1
DE000JH4XYS7	1445.3196	144.5319	1445.3196	144.5319	0.1	1.0
DE000JB5LEV1	469.6102	46.9611	469.6102	46.9611	0.01	0.1
DE000JU8KBD8	1195.4789	119.5478	1195.4789	119.5478	0.1	1.0
DE000JB7SCW4	504.9545	50.4955	504.9545	50.4955	0.01	0.1
DE000JT767D7	680.1692	68.017	680.1692	68.017	0.1	1.0
DE000JF2QW07	861.9366	86.1937	861.9366	86.1937	0.1	1.0
DE000JH0ZXR4	974.0167	97.4017	974.0167	97.4017	0.01	0.1
DE000JT82N87	729.8035	72.9804	729.8035	72.9804	0.1	1.0
DE000JV4T502	832.5631	83.2564	832.5631	83.2564	0.01	0.1
DE000JB4RG03	422.9578	42.2958	422.9578	42.2958	0.1	1.0
DE000JH9ALB7	1308.5534	130.8553	1308.5534	130.8553	0.01	0.1
DE000JT77584	695.1643	69.5165	695.1643	69.5165	0.1	1.0
DE000JS4U5R2	353.2194	35.322	353.2194	35.322	0.1	1.0
DE000JB5LEU3	415.0632	41.5064	415.0632	41.5064	0.01	0.1
DE000JH9AL80	1308.5534	130.8553	1308.5534	130.8553	0.1	1.0
DE000JK9MRY6	642.0922	64.2093	642.0922	64.2093	0.01	0.1
DE000JH9F0X8	1599.658	159.9658	1599.658	159.9658	0.01	0.1
DE000JS08SM8	349.1093	34.911	349.1093	34.911	0.1	1.0
DE000JH1S6F5	1066.6545	106.6655	1066.6545	106.6655	0.01	0.1
DE000JV2HPH7	756.0101	75.6011	756.0101	75.6011	0.01	0.1
DE000JK9MRU4	633.0174	63.3018	633.0174	63.3018	0.01	0.1
DE000JU8KBR8	1210.4849	121.0484	1210.4849	121.0484	0.1	1.0
DE000JT8DYU2	706.0609	70.6061	706.0609	70.6061	0.1	1.0

DE000JB4WM16	460.6281	46.0629	460.6281	46.0629	0.1	1.0
DE000JK3RZY1	546.5828	54.6583	546.5828	54.6583	0.1	1.0
DE000JB5UZR5	429.294	42.9294	429.294	42.9294	0.01	0.1
DE000JT8G9J3	714.914	71.4914	714.914	71.4914	0.1	1.0
DE000JH14W67	911.1767	91.1177	911.1767	91.1177	0.1	1.0
DE000JH8TK40	1554.6058	155.4605	1554.6058	155.4605	0.1	1.0
DE000JU45464	1256.4346	125.6434	1256.4346	125.6434	0.1	1.0
DE000JK0BWA8	586.3606	58.6361	586.3606	58.6361	0.01	0.1
DE000JF41274	1509.3936	150.9393	1509.3936	150.9393	0.1	1.0
DE000JH8TKE5	1574.6656	157.4665	1574.6656	157.4665	0.01	0.1
DE000JS00VM9	337.585	33.7585	337.585	33.7585	0.1	1.0
DE000JB5UZV7	453.0094	45.301	453.0094	45.301	0.01	0.1
DE000JT82NC3	727.6054	72.7606	727.6054	72.7606	0.01	0.1
DE000JB4WDY7	433.678	43.3678	433.678	43.3678	0.1	1.0
DE000JH9ALA9	1303.5395	130.3539	1303.5395	130.3539	0.01	0.1
DE000JZ02T15	1091.1338	109.1134	1091.1338	109.1134	0.01	0.1
DE000JH1DUP9	1009.3585	100.9359	1009.3585	100.9359	0.01	0.1
DE000JB6ZPZ6	472.7932	47.2794	472.7932	47.2794	0.1	1.0
DE000JZ02T23	1096.139	109.6139	1096.139	109.6139	0.01	0.1
DE000JH9ALC5	1313.5675	131.3567	1313.5675	131.3567	0.01	0.1
DE000JH6UG11	1519.6516	151.9651	1519.6516	151.9651	0.01	0.1
DE000JK0F6G3	604.9727	60.4973	604.9727	60.4973	0.01	0.1
DE000JB4LZT3	428.9123	42.8913	428.9123	42.8913	0.1	1.0
DE000JU8ADD5	1220.4888	122.0488	1220.4888	122.0488	0.01	0.1
DE000JH319Q3	1425.5508	142.555	1425.5508	142.555	0.1	1.0
DE000JH9AL98	1313.5675	131.3567	1313.5675	131.3567	0.1	1.0
DE000JH5H3C8	1490.2118	149.0211	1490.2118	149.0211	0.1	1.0
DE000JB57MR3	511.5505	51.1551	511.5505	51.1551	0.01	0.1
DE000JV2G7Z5	749.4745	74.9475	749.4745	74.9475	0.1	1.0
DE000JB7XXP4	533.6591	53.366	533.6591	53.366	0.1	1.0
DE000JV721L3	1361.0108	136.101	1361.0108	136.101	0.1	1.0
DE000JT8DYK3	708.2739	70.8274	708.2739	70.8274	0.1	1.0
DE000JH8DB49	1579.641	157.9641	1579.641	157.9641	0.01	0.1
DE000JH3U5M7	1370.6689	137.0668	1370.6689	137.0668	0.1	1.0
DE000JV4T528	836.8994	83.69	836.8994	83.69	0.01	0.1
DE000JH3VWU3	1350.7794	135.0779	1350.7794	135.0779	0.1	1.0
DE000JV33EW9	781.9728	78.1973	781.9728	78.1973	0.01	0.1
DE000JU45472	1261.4403	126.144	1261.4403	126.144	0.1	1.0
DE000JT82NF6	729.8035	72.9804	729.8035	72.9804	0.01	0.1
DE000JU8ADF0	1200.4812	120.0481	1200.4812	120.0481	0.01	0.1
DE000JB5JP50	417.4351	41.7436	417.4351	41.7436	0.01	0.1
DE000JS97SP4	363.883	36.3883	363.883	36.3883	0.1	1.0
DE000JF33C78	1484.7595	148.4759	1484.7595	148.4759	0.1	1.0

DE000JH2HCB6	1707.1808	170.718	1707.1808	170.718	0.01	0.1
DE000JS00VS6	344.0256	34.4026	344.0256	34.4026	0.1	1.0
DE000JL00G34	374.3281	37.4329	374.3281	37.4329	0.1	1.0
DE000JH2HC81	1365.7434	136.5743	1365.7434	136.5743	0.01	0.1
DE000JH1HW39	968.7805	96.8781	968.7805	96.8781	0.1	1.0
DE000JH14VZ5	926.8873	92.6888	926.8873	92.6888	0.1	1.0
DE000JT767R7	682.3852	68.2386	682.3852	68.2386	0.01	0.1
DE000JH1S680	1050.9681	105.0969	1050.9681	105.0969	0.01	0.1
DE000JT6XJN0	723.0561	72.3057	723.0561	72.3057	0.1	1.0
DE000JB61EL5	520.7645	52.0765	520.7645	52.0765	0.1	1.0
DE000JB7PVY6	535.8809	53.5881	535.8809	53.5881	0.01	0.1
DE000JV5TGQ5	820.3123	82.0313	820.3123	82.0313	0.1	1.0
DE000JH1HVN3	926.8873	92.6888	926.8873	92.6888	0.01	0.1
DE000JK0KAL2	551.0168	55.1017	551.0168	55.1017	0.1	1.0
DE000JK9S2C7	648.7394	64.874	648.7394	64.874	0.01	0.1
DE000JK0F6Q2	614.2804	61.4281	614.2804	61.4281	0.01	0.1
DE000JH5H3M7	1480.1765	148.0176	1480.1765	148.0176	0.01	0.1
DE000JL2U3C6	402.6528	40.2653	402.6528	40.2653	0.1	1.0
DE000JH0ZXT0	958.3069	95.8307	958.3069	95.8307	0.01	0.1
DE000JV5R842	826.6318	82.6632	826.6318	82.6632	0.1	1.0
DE000JB5KCU9	495.8216	49.5822	495.8216	49.5822	0.1	1.0
DE000JH5H395	1480.1765	148.0176	1480.1765	148.0176	0.1	1.0
DE000JK094E3	593.3413	59.3342	593.3413	59.3342	0.1	1.0
DE000JH4XZ09	1806.6516	180.6651	1806.6516	180.6651	0.01	0.1
DE000JB4LZS5	446.7827	44.6783	446.7827	44.6783	0.1	1.0
DE000JV5TGP7	818.1417	81.8142	818.1417	81.8142	0.1	1.0
DE000JB8CZ45	529.0897	52.909	529.0897	52.909	0.1	1.0
DE000JK094K0	600.3208	60.0321	600.3208	60.0321	0.1	1.0
DE000JH1S6A6	1056.1976	105.6198	1056.1976	105.6198	0.1	1.0
DE000JV33F34	799.3993	79.94	799.3993	79.94	0.01	0.1
DE000JH1HVT0	890.2312	89.0232	890.2312	89.0232	0.01	0.1
DE000JK09461	586.3606	58.6361	586.3606	58.6361	0.1	1.0
DE000JV30QJ6	808.1113	80.8112	808.1113	80.8112	0.1	1.0
DE000JH1S5Y8	1024.8247	102.4825	1024.8247	102.4825	0.01	0.1
DE000JB5CX99	502.8133	50.2814	502.8133	50.2814	0.01	0.1
DE000JH1S698	1050.9681	105.0969	1050.9681	105.0969	0.1	1.0
DE000JQ17YQ2	260.2238	26.0224	260.2238	26.0224	0.1	1.0
DE000JH31A54	1756.8432	175.6843	1756.8432	175.6843	0.01	0.1
DE000JK094B9	595.6673	59.5668	595.6673	59.5668	0.1	1.0
DE000JB83ZM2	526.7378	52.6738	526.7378	52.6738	0.1	1.0
DE000JV4LGZ6	839.0673	83.9068	839.0673	83.9068	0.1	1.0
DE000JU8ADU9	1240.4973	124.0497	1240.4973	124.0497	0.01	0.1
DE000JV33ET5	777.6171	77.7618	777.6171	77.7618	0.01	0.1

DE000JT6YQ85	662.932	66.2932	662.932	66.2932	0.01	0.1
DE000JT6YQ10	654.0651	65.4066	654.0651	65.4066	0.01	0.1
DE000JV2G826	756.0101	75.6011	756.0101	75.6011	0.1	1.0
DE000JL0WK94	391.7627	39.1763	391.7627	39.1763	0.1	1.0
DE000JH5H3D6	1475.1595	147.5159	1475.1595	147.5159	0.1	1.0
DE000JT82NB5	732.0011	73.2002	732.0011	73.2002	0.01	0.1
DE000JT82N95	736.3974	73.6398	736.3974	73.6398	0.01	0.1
DE000JV2HP79	745.1165	74.5117	745.1165	74.5117	0.01	0.1
DE000JV2HP95	751.6531	75.1654	751.6531	75.1654	0.01	0.1
DE000JK828V8	619.5556	61.9556	619.5556	61.9556	0.1	1.0
DE000JL3B3Q8	397.7917	39.7792	397.7917	39.7792	0.1	1.0
DE000JB7XXR0	493.6955	49.3696	493.6955	49.3696	0.1	1.0
DE000JH8DAW2	1589.6705	158.967	1589.6705	158.967	0.1	1.0
DE000JB5XWD6	500.4424	50.0443	500.4424	50.0443	0.01	0.1
DE000JT767T3	686.8153	68.6816	686.8153	68.6816	0.01	0.1
DE000JH9F0Y6	1594.6436	159.4643	1594.6436	159.4643	0.01	0.1
DE000JB4LZJ4	443.2096	44.321	443.2096	44.321	0.1	1.0
DE000JT757A4	669.0913	66.9092	669.0913	66.9092	0.1	1.0
DE000JH8QS94	1323.6873	132.3687	1323.6873	132.3687	0.01	0.1
DE000JH4UAE3	1831.4467	183.1446	1831.4467	183.1446	0.1	1.0
DE000JB5UZY1	424.5504	42.4551	424.5504	42.4551	0.01	0.1
DE000JL2NJZ2	405.0337	40.5034	405.0337	40.5034	0.1	1.0
DE000JQ17YX8	269.4223	26.9423	269.4223	26.9423	0.1	1.0
DE000JK0BW63	581.7063	58.1707	581.7063	58.1707	0.01	0.1
DE000JH9KXZ0	1293.3965	129.3396	1293.3965	129.3396	0.1	1.0
DE000JU8KBK3	1230.4929	123.0492	1230.4929	123.0492	0.1	1.0
DE000JB4RGH5	457.5055	45.7506	457.5055	45.7506	0.1	1.0
DE000JQ8BU49	284.9815	28.4982	284.9815	28.4982	0.1	1.0
DE000JV5TGK8	813.8017	81.3802	813.8017	81.3802	0.1	1.0
DE000JH1S607	1030.0536	103.0054	1030.0536	103.0054	0.01	0.1
DE000JB5WVM1	498.071	49.8071	498.071	49.8071	0.01	0.1
DE000JZ02SZ8	1091.1338	109.1134	1091.1338	109.1134	0.1	1.0
DE000JV2X8V1	790.686	79.0686	790.686	79.0686	0.1	1.0
DE000JT82NE9	736.3974	73.6398	736.3974	73.6398	0.1	1.0
DE000JS1LMG5	327.61	32.761	327.61	32.761	0.1	1.0
DE000JQ8CSM6	299.1177	29.9118	299.1177	29.9118	0.1	1.0
DE000JH9W362	1278.1202	127.812	1278.1202	127.812	0.1	1.0
DE000JK0JM18	548.683	54.8683	548.683	54.8683	0.1	1.0
DE000JT767N6	675.7379	67.5738	675.7379	67.5738	0.01	0.1
DE000JH6UG37	1524.6674	152.4667	1524.6674	152.4667	0.01	0.1
DE000JQ8L3L1	301.7075	30.1708	301.7075	30.1708	0.1	1.0
DE000JU8ADB9	1210.4849	121.0484	1210.4849	121.0484	0.01	0.1
DE000JH6UG45	1539.7133	153.9713	1539.7133	153.9713	0.01	0.1

DE000JT7BSM7	701.8058	70.1806	701.8058	70.1806	0.01	0.1
DE000JK09453	574.7253	57.4726	574.7253	57.4726	0.1	1.0
DE000JH8QS60	1318.673	131.8673	1318.673	131.8673	0.1	1.0
DE000JB5XWM7	403.2052	40.3206	403.2052	40.3206	0.01	0.1
DE000JQ8L3S6	309.4762	30.9477	309.4762	30.9477	0.1	1.0
DE000JV33EQ1	779.7959	77.9796	779.7959	77.9796	0.01	0.1
DE000JU8KBM9	1225.4911	122.5491	1225.4911	122.5491	0.1	1.0
DE000JK09438	572.3986	57.2399	572.3986	57.2399	0.1	1.0
DE000JT82NA7	734.1991	73.42	734.1991	73.42	0.1	1.0
DE000JH1HVP8	900.7041	90.0705	900.7041	90.0705	0.01	0.1
DE000JH8R1Y1	1338.8631	133.8863	1338.8631	133.8863	0.01	0.1
DE000JV5RQV8	850.6089	85.0609	850.6089	85.0609	0.1	1.0
DE000JH4XYZ2	1445.3196	144.5319	1445.3196	144.5319	0.01	0.1
DE000JT6YQ51	658.4992	65.85	658.4992	65.85	0.01	0.1
DE000JB4PHN5	468.8456	46.8846	468.8456	46.8846	0.1	1.0
DE000JU8KBP2	1185.4748	118.5474	1185.4748	118.5474	0.01	0.1
DE000JB83ZK6	531.439	53.1439	531.439	53.1439	0.01	0.1
DE000JK9S266	651.0079	65.1008	651.0079	65.1008	0.1	1.0
DE000JB5WVS8	495.7004	49.5701	495.7004	49.5701	0.01	0.1
DE000JU996B3	1086.3528	108.6353	1086.3528	108.6353	0.1	1.0
DE000JS1VMX9	329.8553	32.9856	329.8553	32.9856	0.1	1.0
DE000JB83ZH2	531.439	53.1439	531.439	53.1439	0.1	1.0
DE000JH8QS86	1323.6873	132.3687	1323.6873	132.3687	0.1	1.0
DE000JQ733U6	324.9543	32.4955	324.9543	32.4955	0.1	1.0
DE000JB83ZL4	526.7378	52.6738	526.7378	52.6738	0.01	0.1
DE000JB5LEP3	355.7721	35.5773	355.7721	35.5773	0.01	0.1
DE000JV8LAQ9	1385.6699	138.5669	1385.6699	138.5669	0.01	0.1
DE000JT767L0	669.0913	66.9092	669.0913	66.9092	0.01	0.1
DE000JK9MRT6	635.2861	63.5287	635.2861	63.5287	0.01	0.1
DE000JU8KBF3	1185.4748	118.5474	1185.4748	118.5474	0.1	1.0
DE000JU454K4	1256.4346	125.6434	1256.4346	125.6434	0.01	0.1
DE000JT6V6M6	712.7003	71.2701	712.7003	71.2701	0.01	0.1
DE000JQ17YW0	268.1091	26.811	268.1091	26.811	0.1	1.0
DE000JB9T752	544.4126	54.4413	544.4126	54.4413	0.01	0.1
DE000JK0BWH3	607.3005	60.7301	607.3005	60.7301	0.01	0.1
DE000JZ1TWD5	1100.9163	110.0917	1100.9163	110.0917	0.01	0.1
DE000JH1VYB3	1071.8829	107.1883	1071.8829	107.1883	0.01	0.1
DE000JH0ZXN3	979.2533	97.9254	979.2533	97.9254	0.01	0.1
DE000JQ733T8	323.6582	32.3659	323.6582	32.3659	0.1	1.0
DE000JH8R1Z8	1333.8484	133.3848	1333.8484	133.3848	0.01	0.1
DE000JB6ZPY9	477.5461	47.7547	477.5461	47.7547	0.1	1.0
DE000JS38PS8	358.3198	35.832	358.3198	35.832	0.1	1.0
DE000JL00FZ9	373.0767	37.3077	373.0767	37.3077	0.1	1.0

DE000JL0WKB6	390.5107	39.0511	390.5107	39.0511	0.1	1.0
DE000JQ17YS8	262.8506	26.2851	262.8506	26.2851	0.1	1.0
DE000JV5TGL6	815.9707	81.5971	815.9707	81.5971	0.1	1.0
DE000JH1DUR5	1014.588	101.4588	1014.588	101.4588	0.1	1.0
DE000JB4RGD4	445.5915	44.5592	445.5915	44.5592	0.1	1.0
DE000JS4K373	355.7682	35.5769	355.7682	35.5769	0.1	1.0
DE000JS00VG1	331.145	33.1145	331.145	33.1145	0.1	1.0
DE000JB57MM4	513.9172	51.3918	513.9172	51.3918	0.01	0.1
DE000JT75794	666.8758	66.6876	666.8758	66.6876	0.1	1.0
DE000JB5LEK4	493.3281	49.3329	493.3281	49.3329	0.01	0.1
DE000JK0BWC4	567.746	56.7746	567.746	56.7746	0.01	0.1
DE000JU8KBJ5	1245.4988	124.5498	1245.4988	124.5498	0.1	1.0
DE000JZ1TB65	1125.0	112.5	1125.0	112.5	0.01	0.1
DE000JB4RG86	437.2515	43.7252	437.2515	43.7252	0.1	1.0
DE000JH6UFX7	1529.6829	152.9682	1529.6829	152.9682	0.1	1.0
DE000JB7PW10	538.2289	53.8229	538.2289	53.8229	0.01	0.1
DE000JK0BW22	577.0527	57.7053	577.0527	57.7053	0.01	0.1
DE000JH3VWW9	1345.7586	134.5758	1345.7586	134.5758	0.01	0.1
DE000JK1SLP1	616.4569	61.6457	616.4569	61.6457	0.1	1.0
DE000JB5QY50	491.5596	49.156	491.5596	49.156	0.1	1.0
DE000JT767H8	686.8153	68.6816	686.8153	68.6816	0.1	1.0
DE000JU7FJG6	994.4364	99.4437	994.4364	99.4437	0.1	1.0
DE000JK828S4	624.093	62.4093	624.093	62.4093	0.1	1.0
DE000JK14PE6	552.6754	55.2676	552.6754	55.2676	0.1	1.0
DE000JK908Y2	558.6344	55.8635	558.6344	55.8635	0.1	1.0
DE000JH3U5S4	1375.6898	137.5689	1375.6898	137.5689	0.1	1.0
DE000JH58HX6	1514.6702	151.467	1514.6702	151.467	0.01	0.1
DE000JH9KY34	1293.3965	129.3396	1293.3965	129.3396	0.01	0.1
DE000JB5WW05	434.0379	43.4038	434.0379	43.4038	0.01	0.1
DE000JL3B3P0	396.5529	39.6553	396.5529	39.6553	0.1	1.0
DE000JH1HW54	963.5432	96.3544	963.5432	96.3544	0.1	1.0
DE000JH2F4A5	1400.7629	140.0762	1400.7629	140.0762	0.01	0.1
DE000JH8TZ50	1569.6501	156.965	1569.6501	156.965	0.01	0.1
DE000JH14W00	942.5964	94.2597	942.5964	94.2597	0.1	1.0
DE000JS95B20	366.3923	36.6393	366.3923	36.6393	0.1	1.0
DE000JB4RFZ9	425.3393	42.534	425.3393	42.534	0.1	1.0
DE000JH319R1	1420.5312	142.0531	1420.5312	142.0531	0.1	1.0
DE000JT7BSQ8	695.1643	69.5165	695.1643	69.5165	0.01	0.1
DE000JH6UFW9	1539.7133	153.9713	1539.7133	153.9713	0.1	1.0
DE000JT63XY6	717.1264	71.7127	717.1264	71.7127	0.01	0.1
DE000JL2NK28	406.2712	40.6272	406.2712	40.6272	0.1	1.0
DE000JB57MU7	516.2842	51.6285	516.2842	51.6285	0.01	0.1
DE000JV3E738	805.9331	80.5934	805.9331	80.5934	0.01	0.1

DE000JK0F6P4	609.6271	60.9628	609.6271	60.9628	0.01	0.1
DE000JH319T7	1756.8432	175.6843	1756.8432	175.6843	0.1	1.0
DE000JK0BWE0	591.0134	59.1014	591.0134	59.1014	0.01	0.1
DE000JV33ES7	775.4388	77.5439	775.4388	77.5439	0.01	0.1
DE000JL3B3M7	394.0744	39.4075	394.0744	39.4075	0.1	1.0
DE000JV2HPD6	749.4745	74.9475	749.4745	74.9475	0.01	0.1
DE000JB5JPB3	455.3822	45.5383	455.3822	45.5383	0.01	0.1
DE000JL2NK02	403.796	40.3796	403.796	40.3796	0.1	1.0
DE000JT77501	692.9506	69.2951	692.9506	69.2951	0.1	1.0
DE000JT6XJP5	723.0561	72.3057	723.0561	72.3057	0.01	0.1
DE000JT7BSE4	692.9506	69.2951	692.9506	69.2951	0.01	0.1
DE000JH9F0U4	2005.8422	200.5842	2005.8422	200.5842	0.1	1.0
DE000JH1HW13	974.0167	97.4017	974.0167	97.4017	0.1	1.0
DE000JK03J54	616.4569	61.6457	616.4569	61.6457	0.01	0.1
DE000JH1S6C2	1061.4255	106.1426	1061.4255	106.1426	0.1	1.0
DE000JV2X8S7	775.4388	77.5439	775.4388	77.5439	0.1	1.0
DE000JV2X8U3	781.9728	78.1973	781.9728	78.1973	0.1	1.0
DE000JB61EC4	523.1317	52.3132	523.1317	52.3132	0.01	0.1
DE000JQ17YL3	254.9671	25.4968	254.9671	25.4968	0.1	1.0
DE000JB5JP92	436.4094	43.641	436.4094	43.641	0.01	0.1
DE000JH4XYY5	1450.3385	145.0338	1450.3385	145.0338	0.01	0.1
DE000JU8KBE6	1190.4769	119.0476	1190.4769	119.0476	0.1	1.0

Warrants

ISIN	Strike (USD)		Ratio	
	old	new	old	new
DE000JF677H5	1410.0	141.0	0.01	0.1
DE000JH4KJ53	1110.0	111.0	0.01	0.1
DE000JH9WJ21	1275.0	127.5	0.01	0.1
DE000JF79YD3	990.0	99.0	0.01	0.1
DE000JT2WBH0	1180.0	118.0	0.01	0.1
DE000JU977R9	1090.0	109.0	0.01	0.1
DE000JH6FJY8	900.0	90.0	0.01	0.1
DE000JH7LDZ4	1280.0	128.0	0.01	0.1
DE000JF49MX9	1185.0	118.5	0.01	0.1
DE000JU2P0V0	1280.0	128.0	0.01	0.1
DE000JH4VVM0	1465.0	146.5	0.01	0.1
DE000JH7LDK6	1230.0	123.0	0.01	0.1
DE000JU9AD00	1100.0	110.0	0.01	0.1
DE000JH6THL0	1480.0	148.0	0.01	0.1
DE000JH8WGS7	1320.0	132.0	0.01	0.1
DE000JU7GKZ2	1030.0	103.0	0.01	0.1
DE000JF1HLY3	1500.0	150.0	0.01	0.1

DE000JU29KN5	1345.0	134.5	0.01	0.1
DE000JH04M04	1050.0	105.0	0.01	0.1
DE000JZ0JP54	1560.0	156.0	0.01	0.1
DE000JF82W33	1295.0	129.5	0.01	0.1
DE000JH7LE21	1290.0	129.0	0.01	0.1
DE000JH203S5	1345.0	134.5	0.01	0.1
DE000JU29LS2	980.0	98.0	0.01	0.1
DE000JH9SNX9	1280.0	128.0	0.01	0.1
DE000JF103W1	1350.0	135.0	0.01	0.1
DE000JU9AHF9	1125.0	112.5	0.01	0.1
DE000JH8HB78	1300.0	130.0	0.01	0.1
DE000JU8T1J3	1130.0	113.0	0.01	0.1
DE000JH9VXY0	1060.0	106.0	0.01	0.1
DE000JF4GGE1	980.0	98.0	0.01	0.1
DE000JU263T0	1205.0	120.5	0.01	0.1
DE000JF1T9N6	1210.0	121.0	0.01	0.1
DE000JU7G2P4	840.0	84.0	0.01	0.1
DE000JF103S9	1310.0	131.0	0.01	0.1
DE000JT29GS4	1320.0	132.0	0.01	0.1
DE000JU8T1M7	1360.0	136.0	0.01	0.1
DE000JU8VXR9	1115.0	111.5	0.01	0.1
DE000JU7R2Z0	850.0	85.0	0.01	0.1
DE000JU9ACY1	1135.0	113.5	0.01	0.1
DE000JF4FPL9	1010.0	101.0	0.01	0.1
DE000JU2NX81	1560.0	156.0	0.01	0.1
DE000JU9Z2T1	1245.0	124.5	0.01	0.1
DE000JH637L9	1120.0	112.0	0.01	0.1
DE000JH637R6	1170.0	117.0	0.01	0.1
DE000JK5PC90	1000.0	100.0	0.01	0.1
DE000JZ1ZRS0	1165.0	116.5	0.01	0.1
DE000JU9PHT8	1115.0	111.5	0.01	0.1
DE000JU29KK1	1325.0	132.5	0.01	0.1
DE000JH9WJ05	1270.0	127.0	0.01	0.1
DE000JV1KR57	1170.0	117.0	0.01	0.1
DE000JF1HM68	1580.0	158.0	0.01	0.1
DE000JV09S05	1230.0	123.0	0.01	0.1
DE000JF1HLZ0	1510.0	151.0	0.01	0.1
DE000JB9DC57	640.0	64.0	0.01	0.1
DE000JF240D1	1190.0	119.0	0.01	0.1
DE000JH50GX5	1435.0	143.5	0.01	0.1
DE000JU9LFN4	1090.0	109.0	0.01	0.1
DE000JH4MBE8	1150.0	115.0	0.01	0.1
DE000JV1V504	1230.0	123.0	0.01	0.1

DE000JH4C282	1040.0	104.0	0.01	0.1
DE000JU7PSE1	830.0	83.0	0.01	0.1
DE000JH1NK35	1345.0	134.5	0.01	0.1
DE000JH5TSS4	1220.0	122.0	0.01	0.1
DE000JH7PP57	980.0	98.0	0.01	0.1
DE000JF4NN82	970.0	97.0	0.01	0.1
DE000JZ0UTQ3	1175.0	117.5	0.01	0.1
DE000JH6D5B8	1305.0	130.5	0.01	0.1
DE000JH637G9	1080.0	108.0	0.01	0.1
DE000JH6THN6	1490.0	149.0	0.01	0.1
DE000JF1SAE5	1340.0	134.0	0.01	0.1
DE000JH6PXF7	1400.0	140.0	0.01	0.1
DE000JF4V0B3	1330.0	133.0	0.01	0.1
DE000JF8V5F9	1275.0	127.5	0.01	0.1
DE000JH54TY8	1715.0	171.5	0.01	0.1
DE000JH48V43	920.0	92.0	0.01	0.1
DE000JF1HM27	1540.0	154.0	0.01	0.1
DE000JF8NUT7	1255.0	125.5	0.01	0.1
DE000JU9K0Y2	1370.0	137.0	0.01	0.1
DE000JH8TW61	1320.0	132.0	0.01	0.1
DE000JU29M08	1110.0	111.0	0.01	0.1
DE000JF4HSV8	1165.0	116.5	0.01	0.1
DE000JF49MZ4	1195.0	119.5	0.01	0.1
DE000JU97VE8	1145.0	114.5	0.01	0.1
DE000JH6FK89	1000.0	100.0	0.01	0.1
DE000JH637V8	1210.0	121.0	0.01	0.1
DE000JH48V76	950.0	95.0	0.01	0.1
DE000JH4C2E2	1230.0	123.0	0.01	0.1
DE000JH9WH98	1000.0	100.0	0.01	0.1
DE000JF1L646	1300.0	130.0	0.01	0.1
DE000JH0APW3	1050.0	105.0	0.01	0.1
DE000JH6PWW4	1310.0	131.0	0.01	0.1
DE000JK5PCG6	1030.0	103.0	0.01	0.1
DE000JH637S4	1180.0	118.0	0.01	0.1
DE000JU6AR15	940.0	94.0	0.01	0.1
DE000JK5PBZ8	950.0	95.0	0.1	1.0
DE000JH4MBN9	1190.0	119.0	0.01	0.1
DE000JH2AE37	1050.0	105.0	0.01	0.1
DE000JV1YKA0	1440.0	144.0	0.01	0.1
DE000JH3ASR1	1315.0	131.5	0.01	0.1
DE000JH2AEE1	980.0	98.0	0.01	0.1
DE000JH48VA6	1000.0	100.0	0.01	0.1
DE000JH4MQD8	1330.0	133.0	0.01	0.1

DE000JU28AL2	920.0	92.0	0.01	0.1
DE000JF9GGN1	1245.0	124.5	0.01	0.1
DE000JU8BVN4	1050.0	105.0	0.01	0.1
DE000JF04HL9	1520.0	152.0	0.01	0.1
DE000JF1GEN3	940.0	94.0	0.01	0.1
DE000JH4MQL1	1410.0	141.0	0.01	0.1
DE000JB89V80	470.0	47.0	0.01	0.1
DE000JV0TSW9	1270.0	127.0	0.01	0.1
DE000JU54TQ7	870.0	87.0	0.01	0.1
DE000JF4HSS4	1135.0	113.5	0.01	0.1
DE000JU35EQ8	1225.0	122.5	0.01	0.1
DE000JU6WSX9	990.0	99.0	0.01	0.1
DE000JT3EZK9	600.0	60.0	0.01	0.1
DE000JF103G4	1185.0	118.5	0.01	0.1
DE000JU9AD34	1240.0	124.0	0.01	0.1
DE000JT3FN92	1150.0	115.0	0.01	0.1
DE000JT3CHV8	990.0	99.0	0.01	0.1
DE000JZ0QR46	1130.0	113.0	0.01	0.1
DE000JV1QK58	1370.0	137.0	0.01	0.1
DE000JU9C979	1170.0	117.0	0.01	0.1
DE000JU9AD26	1230.0	123.0	0.01	0.1
DE000JU83BH3	900.0	90.0	0.01	0.1
DE000JH9WHS3	1245.0	124.5	0.01	0.1
DE000JB920W2	580.0	58.0	0.01	0.1
DE000JF103P5	1280.0	128.0	0.01	0.1
DE000JZ0EDY5	1120.0	112.0	0.01	0.1
DE000JH6B7N1	1270.0	127.0	0.01	0.1
DE000JF8NUH2	1165.0	116.5	0.01	0.1
DE000JF2LTV2	1310.0	131.0	0.01	0.1
DE000JF0DCP1	1610.0	161.0	0.01	0.1
DE000JU9AD59	990.0	99.0	0.01	0.1
DE000JF8NUM2	1205.0	120.5	0.01	0.1
DE000JU24NL4	1580.0	158.0	0.01	0.1
DE000JH9VYK7	1305.0	130.5	0.01	0.1
DE000JH4C258	1190.0	119.0	0.01	0.1
DE000JU8VXM0	1020.0	102.0	0.01	0.1
DE000JH5BAB6	1140.0	114.0	0.01	0.1
DE000JH4MBK5	1160.0	116.0	0.01	0.1
DE000JU9T9R8	1390.0	139.0	0.01	0.1
DE000JF1T9H8	1080.0	108.0	0.01	0.1
DE000JF4NN58	880.0	88.0	0.01	0.1
DE000JH637C8	1040.0	104.0	0.01	0.1
DE000JV1YK90	1430.0	143.0	0.01	0.1

DE000JU2U8M5	1190.0	119.0	0.01	0.1
DE000JH9WHZ8	1265.0	126.5	0.01	0.1
DE000JU6AQT7	1100.0	110.0	0.01	0.1
DE000JU89B08	1080.0	108.0	0.01	0.1
DE000JH486F3	1180.0	118.0	0.01	0.1
DE000JT3FNF2	1200.0	120.0	0.01	0.1
DE000JU2JKA0	1130.0	113.0	0.01	0.1
DE000JU29R86	1590.0	159.0	0.01	0.1
DE000JH6FK14	930.0	93.0	0.01	0.1
DE000JU8Q1B3	980.0	98.0	0.01	0.1
DE000JH473V8	1650.0	165.0	0.01	0.1
DE000JH9VY80	1150.0	115.0	0.01	0.1
DE000JF05C72	1135.0	113.5	0.01	0.1
DE000JF1SAD7	1330.0	133.0	0.01	0.1
DE000JU4ZVF8	1740.0	174.0	0.01	0.1
DE000JH2EUZ4	1090.0	109.0	0.01	0.1
DE000JF0WLJ5	1290.0	129.0	0.01	0.1
DE000JU2NXB3	1600.0	160.0	0.01	0.1
DE000JU29L09	1440.0	144.0	0.01	0.1
DE000JV1S6H2	1430.0	143.0	0.01	0.1
DE000JH5TSP0	1180.0	118.0	0.01	0.1
DE000JH6L8L1	1270.0	127.0	0.01	0.1
DE000JU29KT2	1380.0	138.0	0.01	0.1
DE000JH04LZ7	1040.0	104.0	0.01	0.1
DE000JH9VY56	1120.0	112.0	0.01	0.1
DE000JH9VY31	1110.0	111.0	0.01	0.1
DE000JH6FK48	970.0	97.0	0.01	0.1
DE000JH48V68	940.0	94.0	0.01	0.1
DE000JU9C9A3	1330.0	133.0	0.01	0.1
DE000JF2TWV9	1370.0	137.0	0.01	0.1
DE000JU8PZK1	970.0	97.0	0.01	0.1
DE000JU9Z4N0	1280.0	128.0	0.01	0.1
DE000JU8T1K1	1245.0	124.5	0.01	0.1
DE000JU81VU8	1180.0	118.0	0.01	0.1
DE000JU98YB6	1135.0	113.5	0.01	0.1
DE000JH8Q9M0	1240.0	124.0	0.01	0.1
DE000JV1KR65	1220.0	122.0	0.01	0.1
DE000JH4KJ87	1140.0	114.0	0.01	0.1
DE000JF4GGC5	970.0	97.0	0.01	0.1
DE000JU80GC9	1085.0	108.5	0.01	0.1
DE000JT61LE7	960.0	96.0	0.01	0.1
DE000JH4KJ04	1050.0	105.0	0.01	0.1
DE000JH3X1D2	1110.0	111.0	0.01	0.1

DE000JH4RSS1	1570.0	157.0	0.01	0.1
DE000JF2TWU1	1330.0	133.0	0.01	0.1
DE000JU29KL9	1335.0	133.5	0.01	0.1
DE000JH1NTU0	1335.0	133.5	0.01	0.1
DE000JH6TH88	1420.0	142.0	0.01	0.1
DE000JF1FD53	1360.0	136.0	0.01	0.1
DE000JF1L5U7	1430.0	143.0	0.01	0.1
DE000JU80GA3	1120.0	112.0	0.01	0.1
DE000JU8VXG2	1095.0	109.5	0.01	0.1
DE000JH9VYF7	1295.0	129.5	0.01	0.1
DE000JH7LDT7	1260.0	126.0	0.01	0.1
DE000JU5WYP5	860.0	86.0	0.01	0.1
DE000JU9KMP7	1140.0	114.0	0.01	0.1
DE000JH19LR2	1120.0	112.0	0.01	0.1
DE000JH6FKA6	1010.0	101.0	0.01	0.1
DE000JH9WHH6	1190.0	119.0	0.01	0.1
DE000JU8QBE3	1020.0	102.0	0.01	0.1
DE000JH3AS89	1140.0	114.0	0.01	0.1
DE000JH4MQ86	1280.0	128.0	0.01	0.1
DE000JH6B7J9	1250.0	125.0	0.01	0.1
DE000JF4HSW6	1175.0	117.5	0.01	0.1
DE000JF8NUQ3	1235.0	123.5	0.01	0.1
DE000JT1W225	840.0	84.0	0.01	0.1
DE000JH54ZZ2	1280.0	128.0	0.01	0.1
DE000JF4NN90	960.0	96.0	0.01	0.1
DE000JH4MQ52	1250.0	125.0	0.01	0.1
DE000JH6PX25	1335.0	133.5	0.01	0.1
DE000JH7UFB1	1505.0	150.5	0.01	0.1
DE000JU8DBP7	1220.0	122.0	0.01	0.1
DE000JH486K3	1200.0	120.0	0.01	0.1
DE000JK4MQK8	1000.0	100.0	0.01	0.1
DE000JU2U8N3	1265.0	126.5	0.01	0.1
DE000JH6W9H4	1310.0	131.0	0.01	0.1
DE000JF04HS4	1560.0	156.0	0.01	0.1
DE000JH486E6	1210.0	121.0	0.01	0.1
DE000JH4C2H5	1050.0	105.0	0.01	0.1
DE000JH48VB4	1010.0	101.0	0.01	0.1
DE000JH486H9	1020.0	102.0	0.01	0.1
DE000JH9VXZ7	1070.0	107.0	0.01	0.1
DE000JH182S1	1020.0	102.0	0.01	0.1
DE000JH067S4	1080.0	108.0	0.01	0.1
DE000JT2R926	970.0	97.0	0.01	0.1
DE000JH47418	1180.0	118.0	0.01	0.1

DE000JH6D5C6	1310.0	131.0	0.01	0.1
DE000JH6FK97	1020.0	102.0	0.01	0.1
DE000JH3ASV3	1080.0	108.0	0.01	0.1
DE000JH6AA11	1230.0	123.0	0.01	0.1
DE000JH4KJE5	1180.0	118.0	0.01	0.1
DE000JF0LUJ9	1250.0	125.0	0.01	0.1
DE000JT2WBM0	1210.0	121.0	0.01	0.1
DE000JU9T4W9	1130.0	113.0	0.01	0.1
DE000JF2C1Z5	1290.0	129.0	0.01	0.1
DE000JF4V0A5	920.0	92.0	0.01	0.1
DE000JF4R3U3	1030.0	103.0	0.01	0.1
DE000JH9VYU6	1330.0	133.0	0.01	0.1
DE000JH7LE39	1295.0	129.5	0.01	0.1
DE000JH2D5V0	1140.0	114.0	0.01	0.1
DE000JU289C1	1245.0	124.5	0.01	0.1
DE000JF5RJM2	960.0	96.0	0.01	0.1
DE000JF5H7K6	1030.0	103.0	0.01	0.1
DE000JH54ZY5	1270.0	127.0	0.01	0.1
DE000JH7LDQ3	1250.0	125.0	0.01	0.1
DE000JT3FPL5	1170.0	117.0	0.01	0.1
DE000JU20J51	1480.0	148.0	0.01	0.1
DE000JU8WF45	1150.0	115.0	0.01	0.1
DE000JZ1ZQN3	1135.0	113.5	0.01	0.1
DE000JU9ADC5	1080.0	108.0	0.01	0.1
DE000JH4MQQ0	1460.0	146.0	0.01	0.1
DE000JF1HM43	1560.0	156.0	0.01	0.1
DE000JU9C912	1000.0	100.0	0.01	0.1
DE000JH6PX33	1340.0	134.0	0.01	0.1
DE000JH4MQF3	1360.0	136.0	0.01	0.1
DE000JU88688	1210.0	121.0	0.01	0.1
DE000JU29KS4	1370.0	137.0	0.01	0.1
DE000JH4C2C6	1080.0	108.0	0.01	0.1
DE000JF0E155	1570.0	157.0	0.01	0.1
DE000JU2LMQ8	1620.0	162.0	0.01	0.1
DE000JK1H8X1	560.0	56.0	0.1	1.0
DE000JU35EM7	1200.0	120.0	0.01	0.1
DE000JK64ZY8	1130.0	113.0	0.1	1.0
DE000JU6DGK1	1340.0	134.0	0.01	0.1
DE000JF103U5	1330.0	133.0	0.01	0.1
DE000JV3UKQ0	1230.0	123.0	0.01	0.1
DE000JH7LDX9	1275.0	127.5	0.01	0.1
DE000JH7PP65	990.0	99.0	0.01	0.1
DE000JU9MTF9	1125.0	112.5	0.01	0.1

DE000JF04HM7	1510.0	151.0	0.01	0.1
DE000JF1GEQ6	1250.0	125.0	0.01	0.1
DE000JU8VXB3	1145.0	114.5	0.01	0.1
DE000JF49NG2	1010.0	101.0	0.01	0.1
DE000JU801P5	1110.0	111.0	0.01	0.1
DE000JT2RK27	1170.0	117.0	0.01	0.1
DE000JV09RX9	1150.0	115.0	0.01	0.1
DE000JH2AEJ0	1020.0	102.0	0.01	0.1
DE000JF5RJK6	940.0	94.0	0.01	0.1
DE000JT27SL8	1280.0	128.0	0.01	0.1
DE000JH55031	1420.0	142.0	0.01	0.1
DE000JH4MQ78	1270.0	127.0	0.01	0.1
DE000JU6YU38	910.0	91.0	0.01	0.1
DE000JH4MQN7	1440.0	144.0	0.01	0.1
DE000JV1YK82	1410.0	141.0	0.01	0.1
DE000JU9T981	1155.0	115.5	0.01	0.1
DE000JU29LU8	1030.0	103.0	0.01	0.1
DE000JF49NN8	1380.0	138.0	0.01	0.1
DE000JF1T9L0	1340.0	134.0	0.01	0.1
DE000JF1HM19	1530.0	153.0	0.01	0.1
DE000JH7LDW1	1270.0	127.0	0.01	0.1
DE000JF2C1W2	1280.0	128.0	0.01	0.1
DE000JU263R4	1215.0	121.5	0.01	0.1
DE000JF9GGS0	1275.0	127.5	0.01	0.1
DE000JF1HM50	1570.0	157.0	0.01	0.1
DE000JU9C961	1010.0	101.0	0.01	0.1
DE000JF1SAB1	1310.0	131.0	0.01	0.1
DE000JF4FPH7	980.0	98.0	0.01	0.1
DE000JU2JK82	1610.0	161.0	0.01	0.1
DE000JH50H12	1180.0	118.0	0.01	0.1
DE000JH4KJF2	1190.0	119.0	0.01	0.1
DE000JF103J8	1205.0	120.5	0.01	0.1
DE000JF103R1	1300.0	130.0	0.01	0.1
DE000JV1TAF0	1390.0	139.0	0.01	0.1
DE000JH2G4T4	1325.0	132.5	0.01	0.1
DE000JU8T1D6	1340.0	134.0	0.01	0.1
DE000JF1T9U1	1590.0	159.0	0.01	0.1
DE000JU2P1D6	1460.0	146.0	0.01	0.1
DE000JT3FND7	1190.0	119.0	0.01	0.1
DE000JH4MQE6	1350.0	135.0	0.01	0.1
DE000JF8V5G7	1295.0	129.5	0.01	0.1
DE000JV1QCR7	830.0	83.0	0.01	0.1
DE000JH54ZW9	1250.0	125.0	0.01	0.1

DE000JU29KU0	1390.0	139.0	0.01	0.1
DE000JH6FJZ5	910.0	91.0	0.01	0.1
DE000JF0LUT8	890.0	89.0	0.01	0.1
DE000JU9ADB7	1050.0	105.0	0.01	0.1
DE000JU9M846	1105.0	110.5	0.01	0.1
DE000JU29M57	1220.0	122.0	0.01	0.1
DE000JH6TCT4	1260.0	126.0	0.01	0.1
DE000JU2P190	1260.0	126.0	0.01	0.1
DE000JU6AR49	950.0	95.0	0.01	0.1
DE000JF3FX99	800.0	80.0	0.01	0.1
DE000JF1FD46	1260.0	126.0	0.01	0.1
DE000JU9T429	1085.0	108.5	0.01	0.1
DE000JU969D6	1160.0	116.0	0.01	0.1
DE000JF05C98	1155.0	115.5	0.01	0.1
DE000JF0YR63	1380.0	138.0	0.01	0.1
DE000JH0L0M2	1130.0	113.0	0.01	0.1
DE000JU90PT3	1115.0	111.5	0.01	0.1
DE000JH4KJ38	1080.0	108.0	0.01	0.1
DE000JF1T9K2	1220.0	122.0	0.01	0.1
DE000JH55015	1300.0	130.0	0.01	0.1
DE000JT2WB54	1020.0	102.0	0.01	0.1
DE000JH9VYG5	1290.0	129.0	0.01	0.1
DE000JF2LTU4	1320.0	132.0	0.01	0.1
DE000JT2WBE7	1240.0	124.0	0.01	0.1
DE000JU3JPR1	1560.0	156.0	0.01	0.1
DE000JF24072	1170.0	117.0	0.01	0.1
DE000JF3LJN8	960.0	96.0	0.01	0.1
DE000JH4RSQ5	1560.0	156.0	0.01	0.1
DE000JU8VXL2	1040.0	104.0	0.01	0.1
DE000JF1DTQ1	1430.0	143.0	0.01	0.1
DE000JT29GX4	1370.0	137.0	0.01	0.1
DE000JF8NUR1	1245.0	124.5	0.01	0.1
DE000JT29GY2	1380.0	138.0	0.01	0.1
DE000JU7XDP3	1300.0	130.0	0.01	0.1
DE000JZ0QR38	870.0	87.0	0.01	0.1
DE000JF04HG9	1470.0	147.0	0.01	0.1
DE000JF03DP1	1310.0	131.0	0.01	0.1
DE000JB95RM3	700.0	70.0	0.01	0.1
DE000JU63AM7	1365.0	136.5	0.01	0.1
DE000JH3DKN1	1130.0	113.0	0.01	0.1
DE000JT3FNC9	1160.0	116.0	0.01	0.1
DE000JH4C2B8	1090.0	109.0	0.01	0.1
DE000JU8VXA5	1225.0	122.5	0.01	0.1

DE000JH4MBF5	1020.0	102.0	0.01	0.1
DE000JH8HB45	1280.0	128.0	0.01	0.1
DE000JU28965	1215.0	121.5	0.01	0.1
DE000JH9VYW2	1340.0	134.0	0.01	0.1
DE000JF1HLX5	1480.0	148.0	0.01	0.1
DE000JU9R3Y9	1110.0	111.0	0.01	0.1
DE000JV1TAG8	1380.0	138.0	0.01	0.1
DE000JU9AD75	930.0	93.0	0.01	0.1
DE000JH3CCF6	1150.0	115.0	0.01	0.1
DE000JH4C2J1	1140.0	114.0	0.01	0.1
DE000JU289B3	1240.0	124.0	0.01	0.1
DE000JU9ACX3	920.0	92.0	0.01	0.1
DE000JU79ZH0	1095.0	109.5	0.01	0.1
DE000JT3FNA3	1180.0	118.0	0.01	0.1
DE000JU87QZ4	1165.0	116.5	0.01	0.1
DE000JH6D5A0	1300.0	130.0	0.01	0.1
DE000JH6D5J1	1345.0	134.5	0.01	0.1
DE000JF4HSH7	1045.0	104.5	0.01	0.1
DE000JH7LDY7	1280.0	128.0	0.01	0.1
DE000JF4NNB9	990.0	99.0	0.01	0.1
DE000JH6PX09	1325.0	132.5	0.01	0.1
DE000JH3EVT3	1090.0	109.0	0.01	0.1
DE000JH6D582	1290.0	129.0	0.01	0.1
DE000JH6D5L7	1365.0	136.5	0.01	0.1
DE000JU9AY47	1380.0	138.0	0.01	0.1
DE000JH4KJH8	1200.0	120.0	0.01	0.1
DE000JH7LDN0	1245.0	124.5	0.01	0.1
DE000JU97V38	1140.0	114.0	0.01	0.1
DE000JF1K0C7	1480.0	148.0	0.01	0.1
DE000JF1K0N4	1150.0	115.0	0.01	0.1
DE000JH8L0N2	1235.0	123.5	0.01	0.1
DE000JU9QTT1	1240.0	124.0	0.01	0.1
DE000JH6B7K7	1255.0	125.5	0.01	0.1
DE000JU29KP0	1350.0	135.0	0.01	0.1
DE000JH6B7Q4	1280.0	128.0	0.01	0.1
DE000JH5TSQ8	1210.0	121.0	0.01	0.1
DE000JU9APX5	1070.0	107.0	0.01	0.1
DE000JF05C80	1145.0	114.5	0.01	0.1
DE000JV0ZR28	1280.0	128.0	0.01	0.1
DE000JU78MM0	1130.0	113.0	0.01	0.1
DE000JU20JX5	1290.0	129.0	0.01	0.1
DE000JU8LDU6	1120.0	112.0	0.01	0.1
DE000JH473Z9	1200.0	120.0	0.01	0.1

DE000JF0T3H2	1350.0	135.0	0.01	0.1
DE000JH9WJ39	1350.0	135.0	0.01	0.1
DE000JV1MT46	1150.0	115.0	0.01	0.1
DE000JH4C2D4	1070.0	107.0	0.01	0.1
DE000JU9J321	1010.0	101.0	0.01	0.1
DE000JF8V5C6	1255.0	125.5	0.01	0.1
DE000JU2JK17	1200.0	120.0	0.01	0.1
DE000JH6PX74	1360.0	136.0	0.01	0.1
DE000JH4MQH9	1380.0	138.0	0.01	0.1
DE000JU8VXF4	1300.0	130.0	0.01	0.1
DE000JF2TWW7	1410.0	141.0	0.01	0.1
DE000JU1A269	1185.0	118.5	0.01	0.1
DE000JB86XY5	310.0	31.0	0.01	0.1
DE000JF3LJU3	980.0	98.0	0.01	0.1
DE000JT2WBA5	1140.0	114.0	0.01	0.1
DE000JU8BUQ9	1090.0	109.0	0.01	0.1
DE000JH4KJB1	1170.0	117.0	0.01	0.1
DE000JH2G4N7	1365.0	136.5	0.01	0.1
DE000JH486C0	1170.0	117.0	0.01	0.1
DE000JU527D2	1740.0	174.0	0.01	0.1
DE000JV9GE43	920.0	92.0	0.01	0.1
DE000JH7F6G2	1555.0	155.5	0.01	0.1
DE000JH58WQ9	1310.0	131.0	0.01	0.1
DE000JF0LV39	1180.0	118.0	0.01	0.1
DE000JV2E904	1230.0	123.0	0.01	0.1
DE000JF1HM76	1590.0	159.0	0.01	0.1
DE000JU2NX40	1520.0	152.0	0.01	0.1
DE000JU6WT09	1460.0	146.0	0.01	0.1
DE000JT1W1Z3	960.0	96.0	0.01	0.1
DE000JU2JKE2	1310.0	131.0	0.01	0.1
DE000JH4MQB2	1310.0	131.0	0.01	0.1
DE000JU9WGK5	1020.0	102.0	0.01	0.1
DE000JH8WGT5	1330.0	133.0	0.01	0.1
DE000JZ0QR61	1630.0	163.0	0.01	0.1
DE000JU7N616	1180.0	118.0	0.01	0.1
DE000JU9C987	1380.0	138.0	0.01	0.1
DE000JF2C1S0	1250.0	125.0	0.01	0.1
DE000JF103X9	1360.0	136.0	0.01	0.1
DE000JU6YSE5	870.0	87.0	0.01	0.1
DE000JH4KJ46	1100.0	110.0	0.01	0.1
DE000JH4MBP4	1200.0	120.0	0.01	0.1
DE000JF49NQ1	1390.0	139.0	0.01	0.1
DE000JH0APH4	1040.0	104.0	0.01	0.1

DE000JV9P3D3	900.0	90.0	0.01	0.1
DE000JT29GU0	1340.0	134.0	0.01	0.1
DE000JH6W9M4	1330.0	133.0	0.01	0.1
DE000JH2X6N1	1150.0	115.0	0.01	0.1
DE000JH6PX90	1370.0	137.0	0.01	0.1
DE000JU1TK65	1170.0	117.0	0.01	0.1
DE000JU78Q38	1110.0	111.0	0.01	0.1
DE000JK5BVJ0	1060.0	106.0	0.01	0.1
DE000JH4C274	1150.0	115.0	0.01	0.1
DE000JF0YRA7	1140.0	114.0	0.01	0.1
DE000JF49NP3	1370.0	137.0	0.01	0.1
DE000JH9WHA1	970.0	97.0	0.01	0.1
DE000JT3FPQ4	1210.0	121.0	0.01	0.1
DE000JH5BAA8	1170.0	117.0	0.01	0.1
DE000JU8Q0J8	1150.0	115.0	0.01	0.1
DE000JF2C1U6	1270.0	127.0	0.01	0.1
DE000JU8VXN8	1260.0	126.0	0.01	0.1
DE000JU9WC47	1100.0	110.0	0.01	0.1
DE000JH4KJ79	1130.0	113.0	0.01	0.1
DE000JH47434	1170.0	117.0	0.01	0.1
DE000JU8VXD9	1030.0	103.0	0.01	0.1
DE000JF103M2	1260.0	126.0	0.01	0.1
DE000JU2JKU8	1330.0	133.0	0.01	0.1
DE000JV96YH5	930.0	93.0	0.01	0.1
DE000JF0WL87	1500.0	150.0	0.01	0.1
DE000JT29GT2	1330.0	133.0	0.01	0.1
DE000JH8TW79	1330.0	133.0	0.01	0.1
DE000JZ0QR20	860.0	86.0	0.01	0.1
DE000JF0WLP2	1230.0	123.0	0.01	0.1
DE000JU99TY6	1100.0	110.0	0.01	0.1
DE000JF1T9P1	1160.0	116.0	0.01	0.1
DE000JU12C66	1150.0	115.0	0.01	0.1
DE000JH8JAD9	1555.0	155.5	0.01	0.1
DE000JU6G992	1290.0	129.0	0.01	0.1
DE000JH1JL55	1090.0	109.0	0.01	0.1
DE000JU9TBH8	880.0	88.0	0.01	0.1
DE000JF24056	1160.0	116.0	0.01	0.1
DE000JU9ACZ8	1090.0	109.0	0.01	0.1
DE000JF8NUJ8	1175.0	117.5	0.01	0.1
DE000JU9A3U6	1130.0	113.0	0.01	0.1
DE000JU28AW9	990.0	99.0	0.01	0.1
DE000JH6D5K9	1355.0	135.5	0.01	0.1
DE000JV1Q413	1350.0	135.0	0.01	0.1

DE000JF8NUS9	1265.0	126.5	0.01	0.1
DE000JF9E701	1540.0	154.0	0.01	0.1
DE000JU2JK66	1470.0	147.0	0.01	0.1
DE000JF82W17	1275.0	127.5	0.01	0.1
DE000JT3FPH3	1140.0	114.0	0.01	0.1
DE000JF2TWS5	1050.0	105.0	0.01	0.1
DE000JU29M73	1250.0	125.0	0.01	0.1
DE000JU63A33	860.0	86.0	0.01	0.1
DE000JU90PW7	1110.0	111.0	0.01	0.1
DE000JH3X0M5	1090.0	109.0	0.01	0.1
DE000JH6X2C9	1210.0	121.0	0.01	0.1
DE000JH54ZX7	1260.0	126.0	0.01	0.1
DE000JH637N5	1140.0	114.0	0.01	0.1
DE000JU9WFU6	1330.0	133.0	0.01	0.1
DE000JF04HU0	1590.0	159.0	0.01	0.1
DE000JH6THE5	1450.0	145.0	0.01	0.1
DE000JH637K1	1110.0	111.0	0.01	0.1
DE000JU2U885	1315.0	131.5	0.01	0.1
DE000JB88MG1	850.0	85.0	0.01	0.1
DE000JF8V566	1225.0	122.5	0.01	0.1
DE000JH6FK30	950.0	95.0	0.01	0.1
DE000JF8NUK6	1185.0	118.5	0.01	0.1
DE000JH4MBM1	1180.0	118.0	0.01	0.1
DE000JH6THC9	1440.0	144.0	0.01	0.1
DE000JH55023	1320.0	132.0	0.01	0.1
DE000JH949G8	1235.0	123.5	0.01	0.1
DE000JF0E114	900.0	90.0	0.01	0.1
DE000JH8TW53	1310.0	131.0	0.01	0.1
DE000JU8BX71	1145.0	114.5	0.01	0.1
DE000JF1T9A3	1490.0	149.0	0.01	0.1
DE000JU7DTW7	1140.0	114.0	0.01	0.1
DE000JH6D590	1295.0	129.5	0.01	0.1
DE000JF49103	950.0	95.0	0.01	0.1
DE000JH2EV08	1050.0	105.0	0.01	0.1
DE000JH48VD0	1030.0	103.0	0.01	0.1
DE000JU8VXC1	1110.0	111.0	0.01	0.1
DE000JH637W6	1220.0	122.0	0.01	0.1
DE000JH2G4W8	1110.0	111.0	0.01	0.1
DE000JV0ZR02	1270.0	127.0	0.01	0.1
DE000JU780C9	1160.0	116.0	0.01	0.1
DE000JU2JKT0	1275.0	127.5	0.01	0.1
DE000JU6WSM2	1440.0	144.0	0.01	0.1
DE000JH7FYQ1	1250.0	125.0	0.01	0.1

DE000JF81Q65	1295.0	129.5	0.01	0.1
DE000JH9VYV4	1335.0	133.5	0.01	0.1
DE000JH6A9Z2	1200.0	120.0	0.01	0.1
DE000JH7PP32	910.0	91.0	0.01	0.1
DE000JH6FK06	920.0	92.0	0.01	0.1
DE000JH9WJG4	1410.0	141.0	0.01	0.1
DE000JF3GH80	910.0	91.0	0.01	0.1
DE000JU98YM3	1150.0	115.0	0.01	0.1
DE000JH6B7P6	1275.0	127.5	0.01	0.1
DE000JH5TST2	1240.0	124.0	0.01	0.1
DE000JH9VYX0	1345.0	134.5	0.01	0.1
DE000JZ12PA6	1185.0	118.5	0.01	0.1
DE000JU263V6	1245.0	124.5	0.01	0.1
DE000JU898Z0	1210.0	121.0	0.01	0.1
DE000JF4GGA9	960.0	96.0	0.01	0.1
DE000JU66T88	1080.0	108.0	0.01	0.1
DE000JF49111	960.0	96.0	0.01	0.1
DE000JF07CJ7	910.0	91.0	0.01	0.1
DE000JV2E8Z5	1210.0	121.0	0.01	0.1
DE000JU6G9K1	1295.0	129.5	0.01	0.1
DE000JF3GHA9	930.0	93.0	0.01	0.1
DE000JF9GGQ4	1255.0	125.5	0.01	0.1
DE000JU8T1L9	1220.0	122.0	0.01	0.1
DE000JF4FPD6	940.0	94.0	0.01	0.1
DE000JU7XDQ1	1400.0	140.0	0.01	0.1
DE000JU8T1E4	1165.0	116.5	0.01	0.1
DE000JH4KJA3	1160.0	116.0	0.01	0.1
DE000JF8V590	1245.0	124.5	0.01	0.1
DE000JH5TSR6	1200.0	120.0	0.01	0.1
DE000JU8T1A2	980.0	98.0	0.01	0.1
DE000JT3FN68	1120.0	112.0	0.01	0.1
DE000JF82W82	1430.0	143.0	0.01	0.1
DE000JH7FYS7	1415.0	141.5	0.01	0.1
DE000JU29LZ7	1100.0	110.0	0.01	0.1
DE000JF3GH64	900.0	90.0	0.01	0.1
DE000JH91BT8	1215.0	121.5	0.01	0.1
DE000JH4VVF4	1240.0	124.0	0.01	0.1
DE000JH4C266	1120.0	112.0	0.01	0.1
DE000JU1N262	1195.0	119.5	0.01	0.1
DE000JH6D5F9	1325.0	132.5	0.01	0.1
DE000JH7LE54	1300.0	130.0	0.01	0.1
DE000JH6FKB4	1030.0	103.0	0.01	0.1
DE000JH7F8M6	2170.0	217.0	0.01	0.1

DE000JH6AA78	1280.0	128.0	0.01	0.1
DE000JF71YP4	1205.0	120.5	0.01	0.1
DE000JF04HF1	1460.0	146.0	0.01	0.1
DE000JT2WBD9	1070.0	107.0	0.01	0.1
DE000JH6W9L6	1320.0	132.0	0.01	0.1
DE000JV1KRC0	840.0	84.0	0.01	0.1
DE000JH9WHB9	990.0	99.0	0.01	0.1
DE000JU8BRQ5	1125.0	112.5	0.01	0.1
DE000JK4JEF0	960.0	96.0	0.1	1.0
DE000JH4MBR0	1220.0	122.0	0.01	0.1
DE000JH6A9W9	1180.0	118.0	0.01	0.1
DE000JH9VXS2	1020.0	102.0	0.01	0.1
DE000JF82W25	1285.0	128.5	0.01	0.1
DE000JH5TSM7	1190.0	119.0	0.01	0.1
DE000JF49NJ6	1030.0	103.0	0.01	0.1
DE000JU12BW1	1160.0	116.0	0.01	0.1
DE000JU1B1Q5	1180.0	118.0	0.01	0.1
DE000JH6FK71	990.0	99.0	0.01	0.1
DE000JU8Q0X9	1010.0	101.0	0.01	0.1
DE000JU7GL55	1175.0	117.5	0.01	0.1
DE000JK404U0	1060.0	106.0	0.01	0.1
DE000JH8TW87	1340.0	134.0	0.01	0.1
DE000JU26407	1670.0	167.0	0.01	0.1
DE000JF3GH31	880.0	88.0	0.01	0.1
DE000JH7PPB0	1240.0	124.0	0.01	0.1
DE000JU8T157	1290.0	129.0	0.01	0.1
DE000JT75W28	980.0	98.0	0.01	0.1
DE000JH2EUY7	1060.0	106.0	0.01	0.1
DE000JU7GKC1	840.0	84.0	0.01	0.1
DE000JF82W66	1325.0	132.5	0.01	0.1
DE000JF49N10	1215.0	121.5	0.01	0.1
DE000JV1LW75	1160.0	116.0	0.01	0.1
DE000JU9QU76	1250.0	125.0	0.01	0.1
DE000JH6B7L5	1260.0	126.0	0.01	0.1
DE000JH8L0M4	1210.0	121.0	0.01	0.1
DE000JK41CF4	1110.0	111.0	0.01	0.1
DE000JK4JEH6	970.0	97.0	0.01	0.1
DE000JH6TH62	1410.0	141.0	0.01	0.1
DE000JH6A9R9	1160.0	116.0	0.01	0.1
DE000JU81WJ9	930.0	93.0	0.01	0.1
DE000JF4FPE4	950.0	95.0	0.01	0.1
DE000JV1Q439	1390.0	139.0	0.01	0.1
DE000JU3HS28	1090.0	109.0	0.01	0.1

DE000JV1KR40	860.0	86.0	0.01	0.1
DE000JT3FPT8	1240.0	124.0	0.01	0.1
DE000JU969L9	1175.0	117.5	0.01	0.1
DE000JV1V512	1190.0	119.0	0.01	0.1
DE000JU800P7	1310.0	131.0	0.01	0.1
DE000JH5BA86	1220.0	122.0	0.01	0.1
DE000JT3FPP6	1200.0	120.0	0.01	0.1
DE000JU88464	1190.0	119.0	0.01	0.1
DE000JZ0QR53	1620.0	162.0	0.01	0.1
DE000JF82WA7	1450.0	145.0	0.01	0.1
DE000JU1SB18	1190.0	119.0	0.01	0.1
DE000JH6AA03	1220.0	122.0	0.01	0.1
DE000JF5RJL4	950.0	95.0	0.01	0.1
DE000JH4MQ60	1260.0	126.0	0.01	0.1
DE000JH8HB60	1290.0	129.0	0.01	0.1
DE000JF5H7J8	1010.0	101.0	0.01	0.1
DE000JH6AA29	1260.0	126.0	0.01	0.1
DE000JV1KRE6	700.0	70.0	0.01	0.1
DE000JU29LX2	1080.0	108.0	0.01	0.1
DE000JH7LDV3	1270.0	127.0	0.01	0.1
DE000JU2NX57	1530.0	153.0	0.01	0.1
DE000JU6WSK6	820.0	82.0	0.01	0.1
DE000JF4LWE8	1400.0	140.0	0.01	0.1
DE000JV1LWC8	1210.0	121.0	0.01	0.1
DE000JK34HJ0	890.0	89.0	0.1	1.0
DE000JF49MY7	1030.0	103.0	0.01	0.1
DE000JF1HLT3	1460.0	146.0	0.01	0.1
DE000JH5TSN5	1170.0	117.0	0.01	0.1
DE000JF0WLC0	900.0	90.0	0.01	0.1
DE000JH6FJX0	890.0	89.0	0.01	0.1
DE000JT27SM6	1300.0	130.0	0.01	0.1
DE000JU9MTB8	1115.0	111.5	0.01	0.1
DE000JZ0V7V8	1670.0	167.0	0.01	0.1
DE000JU8VXJ6	1150.0	115.0	0.01	0.1
DE000JU29LY0	1050.0	105.0	0.01	0.1
DE000JF04HP0	1540.0	154.0	0.01	0.1
DE000JH8TW46	1300.0	130.0	0.01	0.1
DE000JU8VXE7	1210.0	121.0	0.01	0.1
DE000JF0LTZ7	1450.0	145.0	0.01	0.1
DE000JT2WBL2	1160.0	116.0	0.01	0.1
DE000JH637U0	1200.0	120.0	0.01	0.1
DE000JU97W03	1080.0	108.0	0.01	0.1
DE000JV1QK09	1330.0	133.0	0.01	0.1

DE000JH48V27	890.0	89.0	0.01	0.1
DE000JF5RJN0	970.0	97.0	0.01	0.1
DE000JU73JR6	1195.0	119.5	0.01	0.1
DE000JU289M0	1295.0	129.5	0.01	0.1
DE000JH6PX58	1350.0	135.0	0.01	0.1
DE000JU28AT5	940.0	94.0	0.01	0.1
DE000JF0YR71	1190.0	119.0	0.01	0.1
DE000JU9AD83	1160.0	116.0	0.01	0.1
DE000JH0CVQ9	1120.0	112.0	0.01	0.1
DE000JU74BX9	1070.0	107.0	0.01	0.1
DE000JH6PWX2	1310.0	131.0	0.01	0.1
DE000JH9VYL5	1310.0	131.0	0.01	0.1
DE000JH4KJ12	1060.0	106.0	0.01	0.1
DE000JF07CD0	1200.0	120.0	0.01	0.1
DE000JH3DL18	1100.0	110.0	0.01	0.1
DE000JF1SAC9	1320.0	132.0	0.01	0.1
DE000JV3UKR8	1250.0	125.0	0.01	0.1
DE000JH4KJK2	1210.0	121.0	0.01	0.1
DE000JH6L8K3	1260.0	126.0	0.01	0.1
DE000JH7F6E7	1535.0	153.5	0.01	0.1
DE000JH4MBQ2	1210.0	121.0	0.01	0.1
DE000JU99T22	1120.0	112.0	0.01	0.1
DE000JZ12MZ0	1130.0	113.0	0.01	0.1
DE000JH1NU09	1355.0	135.5	0.01	0.1
DE000JH9WHW5	1260.0	126.0	0.01	0.1
DE000JU9M804	1095.0	109.5	0.01	0.1
DE000JF9ESM3	1305.0	130.5	0.01	0.1
DE000JH9SNW1	1270.0	127.0	0.01	0.1
DE000JH5TSW6	1230.0	123.0	0.01	0.1
DE000JF2C213	1300.0	130.0	0.01	0.1
DE000JH6PXA8	1380.0	138.0	0.01	0.1
DE000JF103E9	1165.0	116.5	0.01	0.1
DE000JH3CCR1	1100.0	110.0	0.01	0.1
DE000JH4C2G7	1060.0	106.0	0.01	0.1
DE000JH8TW38	1290.0	129.0	0.01	0.1
DE000JV0AH45	1100.0	110.0	0.01	0.1
DE000JH0QGW8	1090.0	109.0	0.01	0.1
DE000JU8VXP3	1090.0	109.0	0.01	0.1
DE000JH637J3	1100.0	110.0	0.01	0.1
DE000JV1Q405	1310.0	131.0	0.01	0.1
DE000JH4C2F9	1000.0	100.0	0.01	0.1
DE000JU4TPV0	1195.0	119.5	0.01	0.1
DE000JU8BW23	1085.0	108.5	0.01	0.1

DE000JH7QX23	1210.0	121.0	0.01	0.1
DE000JU86NP4	1085.0	108.5	0.01	0.1
DE000JH9VXT0	1030.0	103.0	0.01	0.1
DE000JV1V538	930.0	93.0	0.01	0.1
DE000JF82W58	1315.0	131.5	0.01	0.1
DE000JV9GE50	930.0	93.0	0.01	0.1
DE000JF1HLW7	1490.0	149.0	0.01	0.1
DE000JF84Y96	1720.0	172.0	0.01	0.1
DE000JH6AA37	1240.0	124.0	0.01	0.1
DE000JF9E6Z5	1520.0	152.0	0.01	0.1
DE000JT3FPM3	1180.0	118.0	0.01	0.1
DE000JU9MTE2	1120.0	112.0	0.01	0.1
DE000JU29KR6	1365.0	136.5	0.01	0.1
DE000JH69WJ1	1740.0	174.0	0.01	0.1
DE000JU29KM7	1340.0	134.0	0.01	0.1
DE000JU3NWK4	1630.0	163.0	0.01	0.1
DE000JK4MQL6	1010.0	101.0	0.01	0.1
DE000JU29LW4	1070.0	107.0	0.01	0.1
DE000JF103N0	1270.0	127.0	0.01	0.1
DE000JU8KE16	1150.0	115.0	0.01	0.1
DE000JT2P3V6	850.0	85.0	0.01	0.1
DE000JU801C3	1225.0	122.5	0.01	0.1
DE000JU6YS16	850.0	85.0	0.01	0.1
DE000JF82WF6	1500.0	150.0	0.01	0.1
DE000JT3FN76	1140.0	114.0	0.01	0.1
DE000JH3EVL0	1110.0	111.0	0.01	0.1
DE000JH6PWZ7	1320.0	132.0	0.01	0.1
DE000JH473X4	1160.0	116.0	0.01	0.1
DE000JU63B40	1255.0	125.5	0.01	0.1
DE000JU83U19	1275.0	127.5	0.01	0.1
DE000JU80KY5	890.0	89.0	0.01	0.1
DE000JU29M32	1180.0	118.0	0.01	0.1
DE000JU6YTT1	1355.0	135.5	0.01	0.1
DE000JV0ZR44	1290.0	129.0	0.01	0.1
DE000JF4NNA1	980.0	98.0	0.01	0.1
DE000JH7LDL4	1240.0	124.0	0.01	0.1
DE000JV1LWA2	920.0	92.0	0.01	0.1
DE000JH3X0Q6	1130.0	113.0	0.01	0.1
DE000JH4RSR3	1550.0	155.0	0.01	0.1
DE000JK5FH71	620.0	62.0	0.01	0.1
DE000JU89B24	1090.0	109.0	0.01	0.1
DE000JV9GE35	910.0	91.0	0.01	0.1
DE000JH2FPK3	1120.0	112.0	0.01	0.1

DE000JH6FK55	960.0	96.0	0.01	0.1
DE000JH48VC2	1020.0	102.0	0.01	0.1
DE000JH9VXV6	1040.0	104.0	0.01	0.1
DE000JT29H24	1420.0	142.0	0.01	0.1
DE000JH0JZG6	1130.0	113.0	0.01	0.1
DE000JH47426	1190.0	119.0	0.01	0.1
DE000JU9C6H4	1160.0	116.0	0.01	0.1
DE000JU91P24	1095.0	109.5	0.01	0.1
DE000JH4RSK8	1500.0	150.0	0.01	0.1
DE000JU29KJ3	1300.0	130.0	0.01	0.1
DE000JF24049	1150.0	115.0	0.01	0.1
DE000JZ0QR79	1640.0	164.0	0.01	0.1
DE000JF04HN5	1530.0	153.0	0.01	0.1
DE000JU8T199	970.0	97.0	0.01	0.1
DE000JU9ADA9	1140.0	114.0	0.01	0.1
DE000JF1T9T3	1320.0	132.0	0.01	0.1
DE000JH1JKP7	1110.0	111.0	0.01	0.1
DE000JH1JLW1	1080.0	108.0	0.01	0.1
DE000JV1LW83	1240.0	124.0	0.01	0.1
DE000JT1FNA7	650.0	65.0	0.01	0.1
DE000JH4MQC0	1340.0	134.0	0.01	0.1
DE000JU8WF11	1180.0	118.0	0.01	0.1
DE000JU9EVE5	1125.0	112.5	0.01	0.1
DE000JU2S236	1285.0	128.5	0.01	0.1
DE000JH5TSK1	1050.0	105.0	0.01	0.1
DE000JH6PXD2	1390.0	139.0	0.01	0.1
DE000JU9M838	1100.0	110.0	0.01	0.1
DE000JH4VVJ6	1435.0	143.5	0.01	0.1
DE000JU97VF5	1110.0	111.0	0.01	0.1
DE000JU20J02	1360.0	136.0	0.01	0.1
DE000JH2V2Y9	1355.0	135.5	0.01	0.1
DE000JU2WVE2	1620.0	162.0	0.01	0.1
DE000JU80MJ2	1205.0	120.5	0.01	0.1
DE000JH6THH8	1465.0	146.5	0.01	0.1
DE000JF71YQ2	955.0	95.5	0.01	0.1
DE000JV09RZ4	1190.0	119.0	0.01	0.1
DE000JU8T1G9	1180.0	118.0	0.01	0.1
DE000JU81XY6	1195.0	119.5	0.01	0.1
DE000JH637M7	1130.0	113.0	0.01	0.1
DE000JH7LDU5	1265.0	126.5	0.01	0.1
DE000JU8BXN0	1270.0	127.0	0.01	0.1
DE000JH172F9	1160.0	116.0	0.01	0.1
DE000JF4NND5	1010.0	101.0	0.01	0.1

DE000JF1RZE4	1270.0	127.0	0.01	0.1
DE000JH0VAH2	1365.0	136.5	0.01	0.1
DE000JU8BXP5	1105.0	110.5	0.01	0.1
DE000JH6PXC4	1385.0	138.5	0.01	0.1
DE000JU29M40	1210.0	121.0	0.01	0.1
DE000JU2S2K6	1240.0	124.0	0.01	0.1
DE000JH50GZ0	1160.0	116.0	0.01	0.1
DE000JV1QK17	1320.0	132.0	0.01	0.1
DE000JH6TCQ0	1230.0	123.0	0.01	0.1
DE000JH6PX82	1365.0	136.5	0.01	0.1
DE000JU9WFP6	1360.0	136.0	0.01	0.1
DE000JU7P4L8	1130.0	113.0	0.01	0.1
DE000JH7LDM2	1240.0	124.0	0.01	0.1
DE000JF0E171	1530.0	153.0	0.01	0.1
DE000JF03ET1	1510.0	151.0	0.01	0.1
DE000JU2WVG7	1225.0	122.5	0.01	0.1
DE000JU9AHE2	1115.0	111.5	0.01	0.1
DE000JB9B8N9	860.0	86.0	0.01	0.1
DE000JU7DTZ0	960.0	96.0	0.01	0.1
DE000JU7N6J9	1170.0	117.0	0.01	0.1
DE000JU6AQQ3	830.0	83.0	0.01	0.1
DE000JU3HS69	1060.0	106.0	0.01	0.1
DE000JV0ZR51	1310.0	131.0	0.01	0.1
DE000JH637Y2	1230.0	123.0	0.01	0.1
DE000JU2JJK9	960.0	96.0	0.01	0.1
DE000JF1W3Q7	1270.0	127.0	0.01	0.1
DE000JU9AD18	1190.0	119.0	0.01	0.1
DE000JF49MU5	1010.0	101.0	0.01	0.1
DE000JU98Y42	1155.0	115.5	0.01	0.1
DE000JF4NN74	950.0	95.0	0.01	0.1
DE000JF8HKA0	1195.0	119.5	0.01	0.1
DE000JH6D5E2	1320.0	132.0	0.01	0.1
DE000JU9AD67	1370.0	137.0	0.01	0.1
DE000JH2AEG6	1080.0	108.0	0.01	0.1
DE000JF9E719	1550.0	155.0	0.01	0.1
DE000JF1SA85	1280.0	128.0	0.01	0.1
DE000JF0WLD8	920.0	92.0	0.01	0.1
DE000JH9WJ54	1355.0	135.5	0.01	0.1
DE000JH4KJ95	1150.0	115.0	0.01	0.1
DE000JT3FPR2	1220.0	122.0	0.01	0.1
DE000JH1K5N9	1140.0	114.0	0.01	0.1
DE000JU36EM5	1160.0	116.0	0.01	0.1
DE000JF2C1P6	1240.0	124.0	0.01	0.1

DE000JU29M24	1200.0	120.0	0.01	0.1
DE000JU2LPW9	930.0	93.0	0.01	0.1
DE000JU96CP6	1125.0	112.5	0.01	0.1
DE000JF240E9	1200.0	120.0	0.01	0.1
DE000JH8TVZ7	1270.0	127.0	0.01	0.1
DE000JU79ZV1	1230.0	123.0	0.01	0.1
DE000JU971K7	1165.0	116.5	0.01	0.1
DE000JH1JL48	1060.0	106.0	0.01	0.1
DE000JF3LJK4	950.0	95.0	0.01	0.1
DE000JH96B55	1220.0	122.0	0.01	0.1
DE000JH4KJC9	1170.0	117.0	0.01	0.1
DE000JH2D5C0	1030.0	103.0	0.01	0.1
DE000JH6L8J5	1250.0	125.0	0.01	0.1
DE000JU6ZZJ6	1305.0	130.5	0.01	0.1
DE000JF1HM35	1550.0	155.0	0.01	0.1
DE000JU80MS3	1165.0	116.5	0.01	0.1
DE000JV8BS84	900.0	90.0	0.01	0.1
DE000JU7JX25	1730.0	173.0	0.01	0.1
DE000JF4FPN5	1030.0	103.0	0.01	0.1
DE000JF04HJ3	1490.0	149.0	0.01	0.1
DE000JH6AA60	1270.0	127.0	0.01	0.1
DE000JU7DUB9	1335.0	133.5	0.01	0.1
DE000JH7LDS9	1260.0	126.0	0.01	0.1
DE000JT2P3W4	660.0	66.0	0.01	0.1
DE000JH04M12	1355.0	135.5	0.01	0.1
DE000JH47400	1220.0	122.0	0.01	0.1
DE000JU28973	1220.0	122.0	0.01	0.1
DE000JV1TAJ2	1400.0	140.0	0.01	0.1
DE000JH4MQJ5	1390.0	139.0	0.01	0.1
DE000JH48V50	930.0	93.0	0.01	0.1
DE000JF82W41	1305.0	130.5	0.01	0.1
DE000JU8LER0	1030.0	103.0	0.01	0.1
DE000JH4KJ20	1070.0	107.0	0.01	0.1
DE000JH4MBJ7	1070.0	107.0	0.01	0.1
DE000JU9VXQ9	1080.0	108.0	0.01	0.1
DE000JV8WAG7	800.0	80.0	0.01	0.1
DE000JU9ACW5	1195.0	119.5	0.01	0.1
DE000JF49YX4	1235.0	123.5	0.01	0.1
DE000JU2WVJ1	1450.0	145.0	0.01	0.1
DE000JU9C953	1125.0	112.5	0.01	0.1
DE000JH6B7M3	1265.0	126.5	0.01	0.1
DE000JV9PN17	920.0	92.0	0.01	0.1
DE000JV1KR73	870.0	87.0	0.01	0.1

DE000JU77YW6	1220.0	122.0	0.01	0.1
DE000JU289D9	1250.0	125.0	0.01	0.1
DE000JF1GEP8	1240.0	124.0	0.01	0.1
DE000JH9WHD5	980.0	98.0	0.01	0.1
DE000JF9ESH3	1315.0	131.5	0.01	0.1
DE000JH9VY98	1160.0	116.0	0.01	0.1
DE000JU35EN5	1205.0	120.5	0.01	0.1
DE000JU80M87	1100.0	110.0	0.01	0.1
DE000JH9WHG8	1180.0	118.0	0.01	0.1
DE000JH0AZC4	1405.0	140.5	0.01	0.1
DE000JF0YRL4	1400.0	140.0	0.01	0.1
DE000JV1V4U5	1140.0	114.0	0.01	0.1
DE000JV1YK66	1420.0	142.0	0.01	0.1
DE000JH28MF6	1150.0	115.0	0.01	0.1
DE000JF49NM0	1360.0	136.0	0.01	0.1
DE000JH3ARY9	1120.0	112.0	0.01	0.1
DE000JU8WMC2	1080.0	108.0	0.01	0.1
DE000JH4RSJ0	1490.0	149.0	0.01	0.1
DE000JH18TK2	1000.0	100.0	0.01	0.1
DE000JH6FJW2	880.0	88.0	0.01	0.1
DE000JU9AQG8	1050.0	105.0	0.01	0.1
DE000JH6FK63	980.0	98.0	0.01	0.1
DE000JH4C2A0	1110.0	111.0	0.01	0.1
DE000JU9Z4V3	1110.0	111.0	0.01	0.1
DE000JH9VY07	1080.0	108.0	0.01	0.1
DE000JU97Z26	1105.0	110.5	0.01	0.1
DE000JH6D5Q6	1405.0	140.5	0.01	0.1
DE000JU78Q04	1090.0	109.0	0.01	0.1
DE000JF1T9E5	1170.0	117.0	0.01	0.1
DE000JF103F6	1175.0	117.5	0.01	0.1
DE000JH4MQ94	1290.0	129.0	0.01	0.1
DE000JF103V3	1340.0	134.0	0.01	0.1
DE000JF84Y21	1640.0	164.0	0.01	0.1
DE000JH637T2	1190.0	119.0	0.01	0.1
DE000JU1QLJ6	1175.0	117.5	0.01	0.1
DE000JF2TWX5	1470.0	147.0	0.01	0.1
DE000JH9VY23	1100.0	110.0	0.01	0.1
DE000JU97739	1095.0	109.5	0.01	0.1
DE000JV0ZR36	1300.0	130.0	0.01	0.1
DE000JU66TQ1	840.0	84.0	0.01	0.1
DE000JU781M6	1350.0	135.0	0.01	0.1
DE000JU35EL9	1190.0	119.0	0.01	0.1
DE000JH3CCD1	1060.0	106.0	0.01	0.1

DE000JH3DKW2	990.0	99.0	0.01	0.1
DE000JH9VYA8	1170.0	117.0	0.01	0.1
DE000JT2WBK4	1200.0	120.0	0.01	0.1
DE000JF103T7	1320.0	132.0	0.01	0.1
DE000JU4BN51	1650.0	165.0	0.01	0.1
DE000JU9AHN3	1140.0	114.0	0.01	0.1
DE000JH4MQ45	1240.0	124.0	0.01	0.1
DE000JF3LK13	990.0	99.0	0.01	0.1
DE000JH4RSL6	1510.0	151.0	0.01	0.1
DE000JF103L4	1225.0	122.5	0.01	0.1
DE000JU3NWX6	1640.0	164.0	0.01	0.1
DE000JH9WJ62	1360.0	136.0	0.01	0.1
DE000JH9WHP9	1240.0	124.0	0.01	0.1
DE000JH7PP73	1090.0	109.0	0.01	0.1
DE000JH2FPN7	1080.0	108.0	0.01	0.1
DE000JT3FPK7	1160.0	116.0	0.01	0.1
DE000JV1LWB0	1200.0	120.0	0.01	0.1
DE000JH948V9	1205.0	120.5	0.01	0.1
DE000JU24NF6	1600.0	160.0	0.01	0.1
DE000JT2P3D4	860.0	86.0	0.01	0.1
DE000JU8N4T2	1170.0	117.0	0.01	0.1
DE000JF9GGR2	1265.0	126.5	0.01	0.1
DE000JU9ACT1	1100.0	110.0	0.01	0.1
DE000JU9AYB3	1240.0	124.0	0.01	0.1
DE000JH637E4	1070.0	107.0	0.01	0.1
DE000JT29GW6	1360.0	136.0	0.01	0.1
DE000JF4FPG9	970.0	97.0	0.01	0.1
DE000JH6THQ9	1500.0	150.0	0.01	0.1
DE000JZ1ZB59	1100.0	110.0	0.01	0.1
DE000JV1DNQ4	1170.0	117.0	0.01	0.1
DE000JF9ESJ9	1325.0	132.5	0.01	0.1
DE000JU022T0	1230.0	123.0	0.01	0.1
DE000JH6PWV6	1305.0	130.5	0.01	0.1
DE000JU5WYQ3	870.0	87.0	0.01	0.1
DE000JV92BZ4	880.0	88.0	0.01	0.1
DE000JH6TH96	1430.0	143.0	0.01	0.1
DE000JH9VY15	1090.0	109.0	0.01	0.1
DE000JZ0LN03	1155.0	115.5	0.01	0.1
DE000JT3FNH8	1220.0	122.0	0.01	0.1
DE000JU6DGQ8	1185.0	118.5	0.01	0.1
DE000JH6A9Y5	1210.0	121.0	0.01	0.1
DE000JV1LW91	950.0	95.0	0.01	0.1
DE000JF3GH49	890.0	89.0	0.01	0.1

DE000JU9C920	1215.0	121.5	0.01	0.1
DE000JF8NUP5	1225.0	122.5	0.01	0.1
DE000JH4RSM4	1520.0	152.0	0.01	0.1
DE000JH6TCR8	1250.0	125.0	0.01	0.1
DE000JH04LM5	1110.0	111.0	0.01	0.1
DE000JH9WHV7	1255.0	125.5	0.01	0.1
DE000JU8T1F1	1110.0	111.0	0.01	0.1
DE000JU28AV1	970.0	97.0	0.01	0.1
DE000JF0LU14	1420.0	142.0	0.01	0.1
DE000JH7LE05	1285.0	128.5	0.01	0.1
DE000JF1SAA3	1300.0	130.0	0.01	0.1
DE000JH19LU6	1040.0	104.0	0.01	0.1
DE000JF49137	980.0	98.0	0.01	0.1
DE000JU29M65	1230.0	123.0	0.01	0.1
DE000JH637H7	1090.0	109.0	0.01	0.1
DE000JZ1ZBT2	1145.0	114.5	0.01	0.1
DE000JH7LDR1	1255.0	125.5	0.01	0.1
DE000JU8PLV8	1060.0	106.0	0.01	0.1
DE000JH6PWY0	1315.0	131.5	0.01	0.1
DE000JF04HH7	1480.0	148.0	0.01	0.1
DE000JU3Z577	1305.0	130.5	0.01	0.1
DE000JH9VY64	1130.0	113.0	0.01	0.1
DE000JH7PP99	1220.0	122.0	0.01	0.1
DE000JH6D5D4	1315.0	131.5	0.01	0.1
DE000JV0ZR10	1260.0	126.0	0.01	0.1
DE000JF1SAF2	1350.0	135.0	0.01	0.1
DE000JF4HST2	1145.0	114.5	0.01	0.1
DE000JU6G901	1190.0	119.0	0.01	0.1
DE000JF4GG98	950.0	95.0	0.01	0.1
DE000JU2JK41	1420.0	142.0	0.01	0.1
DE000JH1WNK5	1345.0	134.5	0.01	0.1
DE000JH9SNZ4	1300.0	130.0	0.01	0.1
DE000JU8VXT5	1320.0	132.0	0.01	0.1
DE000JU29KQ8	1355.0	135.5	0.01	0.1
DE000JU9APL0	1120.0	112.0	0.01	0.1
DE000JH7PPA2	1230.0	123.0	0.01	0.1
DE000JU8VXU3	940.0	94.0	0.01	0.1
DE000JF9GGK7	1235.0	123.5	0.01	0.1
DE000JH5BAD2	1405.0	140.5	0.01	0.1
DE000JF24031	1140.0	114.0	0.01	0.1
DE000JU9GRW0	1230.0	123.0	0.01	0.1
DE000JH9WHL8	1220.0	122.0	0.01	0.1
DE000JU9K1M5	1265.0	126.5	0.01	0.1

DE000JZ0EH18	1125.0	112.5	0.01	0.1
DE000JH6FK22	940.0	94.0	0.01	0.1
DE000JF49MW1	1020.0	102.0	0.01	0.1
DE000JH9WHT1	1250.0	125.0	0.01	0.1
DE000JV96YJ1	940.0	94.0	0.01	0.1
DE000JH7LDP5	1250.0	125.0	0.01	0.1
DE000JU8QBD5	1100.0	110.0	0.01	0.1
DE000JU289G2	1255.0	125.5	0.01	0.1
DE000JU3HS44	1570.0	157.0	0.01	0.1
DE000JZ0ZWF9	1110.0	111.0	0.01	0.1
DE000JT2RK43	1260.0	126.0	0.01	0.1
DE000JH637P0	1150.0	115.0	0.01	0.1
DE000JH9VYR2	1325.0	132.5	0.01	0.1
DE000JU9WHT4	1120.0	112.0	0.01	0.1
DE000JH4VVG2	1230.0	123.0	0.01	0.1
DE000JT2WBJ6	1250.0	125.0	0.01	0.1
DE000JU97010	1115.0	111.5	0.01	0.1
DE000JV1QK25	1340.0	134.0	0.01	0.1
DE000JU3HSC1	1235.0	123.5	0.01	0.1
DE000JU80MR5	1320.0	132.0	0.01	0.1
DE000JU29L41	1490.0	149.0	0.01	0.1
DE000JH07TX8	1335.0	133.5	0.01	0.1
DE000JH4KJ61	1120.0	112.0	0.01	0.1
DE000JU29M16	1120.0	112.0	0.01	0.1
DE000JH9WHN4	1230.0	123.0	0.01	0.1
DE000JH9WJ70	1365.0	136.5	0.01	0.1
DE000JH4KJG0	1190.0	119.0	0.01	0.1
DE000JU29LT0	1010.0	101.0	0.01	0.1
DE000JF1HLV9	1470.0	147.0	0.01	0.1
DE000JH4C290	1220.0	122.0	0.01	0.1
DE000JH2G4P2	1335.0	133.5	0.01	0.1
DE000JU263U8	1235.0	123.5	0.01	0.1
DE000JU2NX73	1550.0	155.0	0.01	0.1
DE000JV8WWM9	830.0	83.0	0.01	0.1
DE000JF3LJH0	940.0	94.0	0.01	0.1
DE000JU9M7Z2	1090.0	109.0	0.01	0.1
DE000JU9AD91	1070.0	107.0	0.01	0.1
DE000JH9VXW4	1050.0	105.0	0.01	0.1
DE000JF8V5N3	1580.0	158.0	0.01	0.1
DE000JU9ACV7	1060.0	106.0	0.01	0.1
DE000JF5H7H2	1020.0	102.0	0.01	0.1
DE000JV1QK33	1350.0	135.0	0.01	0.1
DE000JH6D5H5	1335.0	133.5	0.01	0.1

DE000JV9PN25	930.0	93.0	0.01	0.1
DE000JH5TSH7	1040.0	104.0	0.01	0.1
DE000JH6PX17	1330.0	133.0	0.01	0.1
DE000JH9WJF6	1400.0	140.0	0.01	0.1
DE000JF2C1H3	1210.0	121.0	0.01	0.1
DE000JF4FPJ3	990.0	99.0	0.01	0.1
DE000JU77LU7	1040.0	104.0	0.01	0.1
DE000JH55098	1750.0	175.0	0.01	0.1
DE000JU9AD42	1105.0	110.5	0.01	0.1
DE000JF0WL95	1460.0	146.0	0.01	0.1
DE000JH7PP81	1210.0	121.0	0.01	0.1
DE000JV96YG7	920.0	92.0	0.01	0.1
DE000JH9VYJ9	1300.0	130.0	0.01	0.1
DE000JU8T1B0	950.0	95.0	0.01	0.1
DE000JU8VXH0	960.0	96.0	0.01	0.1
DE000JF04HT2	1580.0	158.0	0.01	0.1
DE000JU289J6	1270.0	127.0	0.01	0.1
DE000JH90T28	1210.0	121.0	0.01	0.1
DE000JF49NL2	1350.0	135.0	0.01	0.1
DE000JU8VXQ1	1235.0	123.5	0.01	0.1
DE000JH7LE13	1290.0	129.0	0.01	0.1
DE000JH2SL61	1140.0	114.0	0.01	0.1
DE000JU9J2E3	1130.0	113.0	0.01	0.1
DE000JH1FA60	1060.0	106.0	0.01	0.1
DE000JH9VYC4	1280.0	128.0	0.01	0.1
DE000JT29H40	1440.0	144.0	0.01	0.1
DE000JH6D5G7	1330.0	133.0	0.01	0.1
DE000JF1HMA1	1620.0	162.0	0.01	0.1
DE000JH5BA94	1200.0	120.0	0.01	0.1
DE000JF4FPF1	960.0	96.0	0.01	0.1
DE000JF2C1G5	1220.0	122.0	0.01	0.1
DE000JH6A9X7	1190.0	119.0	0.01	0.1
DE000JH58WP1	1300.0	130.0	0.01	0.1
DE000JU9C995	1250.0	125.0	0.01	0.1
DE000JH3HGQ3	1010.0	101.0	0.01	0.1
DE000JU28940	1210.0	121.0	0.01	0.1
DE000JU2NX99	1580.0	158.0	0.01	0.1
DE000JF2C1K7	1230.0	123.0	0.01	0.1
DE000JU81X34	1420.0	142.0	0.01	0.1
DE000JH203H8	1100.0	110.0	0.01	0.1
DE000JH486G1	1160.0	116.0	0.01	0.1
DE000JH946U5	1200.0	120.0	0.01	0.1
DE000JK5PK33	1090.0	109.0	0.01	0.1

DE000JH4RSH4	1480.0	148.0	0.01	0.1
DE000JH5TSL9	1070.0	107.0	0.01	0.1
DE000JF1T9D7	1280.0	128.0	0.01	0.1
DE000JH6THG0	1460.0	146.0	0.01	0.1
DE000JU80LQ9	1450.0	145.0	0.01	0.1
DE000JH637D6	1050.0	105.0	0.01	0.1
DE000JU8T1C8	1185.0	118.5	0.01	0.1
DE000JF81Q16	1285.0	128.5	0.01	0.1
DE000JH48VE8	1040.0	104.0	0.01	0.1
DE000JH48V35	900.0	90.0	0.01	0.1
DE000JU9C938	1200.0	120.0	0.01	0.1
DE000JU36EL7	1170.0	117.0	0.01	0.1
DE000JH4MQP2	1450.0	145.0	0.01	0.1
DE000JV8YRC6	880.0	88.0	0.01	0.1
DE000JU9RZK5	1135.0	113.5	0.01	0.1
DE000JH2AEF8	1060.0	106.0	0.01	0.1
DE000JU9YNQ4	1160.0	116.0	0.01	0.1
DE000JF8NUG4	1155.0	115.5	0.01	0.1
DE000JH4KJD7	1180.0	118.0	0.01	0.1
DE000JU6DGP0	920.0	92.0	0.01	0.1
DE000JH1FAF7	1070.0	107.0	0.01	0.1
DE000JF1T9J4	930.0	93.0	0.01	0.1
DE000JH6PX66	1355.0	135.5	0.01	0.1
DE000JF3NR30	1080.0	108.0	0.01	0.1
DE000JF9UAK1	1000.0	100.0	0.01	0.1
DE000JF84XX3	1600.0	160.0	0.01	0.1
DE000JF1SAG0	1360.0	136.0	0.01	0.1
DE000JU8BWW3	1260.0	126.0	0.01	0.1
DE000JU9ACU9	1175.0	117.5	0.01	0.1
DE000JU2NXA5	1590.0	159.0	0.01	0.1
DE000JH4RSN2	1530.0	153.0	0.01	0.1
DE000JF103Q3	1290.0	129.0	0.01	0.1
DE000JF49NK4	1340.0	134.0	0.01	0.1
DE000JH9VY72	1140.0	114.0	0.01	0.1
DE000JU20K58	1150.0	115.0	0.01	0.1
DE000JU7PSH4	1185.0	118.5	0.01	0.1
DE000JU899Z8	1060.0	106.0	0.01	0.1
DE000JV1LVY4	1150.0	115.0	0.01	0.1
DE000JT29H08	1400.0	140.0	0.01	0.1
DE000JU2NX65	1540.0	154.0	0.01	0.1
DE000JH55007	1290.0	129.0	0.01	0.1
DE000JU8VXK4	1350.0	135.0	0.01	0.1
DE000JU35EP0	1215.0	121.5	0.01	0.1

DE000JF1W3P9	1260.0	126.0	0.01	0.1
DE000JB9DC40	640.0	64.0	0.1	1.0
DE000JH9VYQ4	1320.0	132.0	0.01	0.1
DE000JH486D8	1100.0	110.0	0.01	0.1
DE000JU78044	1135.0	113.5	0.01	0.1
DE000JU8VX85	1155.0	115.5	0.01	0.1
DE000JB9YJ71	260.0	26.0	0.01	0.1
DE000JH6TCS6	1240.0	124.0	0.01	0.1
DE000JU9Z418	1170.0	117.0	0.01	0.1
DE000JH637F1	1060.0	106.0	0.01	0.1
DE000JU74BY7	1345.0	134.5	0.01	0.1
DE000JH4MQG1	1370.0	137.0	0.01	0.1
DE000JF1HM01	1520.0	152.0	0.01	0.1
DE000JH2AEB7	1070.0	107.0	0.01	0.1
DE000JV1QK41	1360.0	136.0	0.01	0.1
DE000JU20HZ4	1430.0	143.0	0.01	0.1
DE000JH8WGU3	1340.0	134.0	0.01	0.1
DE000JU80MT1	1250.0	125.0	0.01	0.1
DE000JH1WPD5	1365.0	136.5	0.01	0.1
DE000JV9P3E1	890.0	89.0	0.01	0.1
DE000JH4RSG6	1470.0	147.0	0.01	0.1
DE000JT2WBF4	1220.0	122.0	0.01	0.1
DE000JZ0V7U0	1650.0	165.0	0.01	0.1
DE000JU2JK25	950.0	95.0	0.01	0.1
DE000JT29GQ8	1290.0	129.0	0.01	0.1
DE000JU9UL71	1105.0	110.5	0.01	0.1
DE000JH637Q8	1160.0	116.0	0.01	0.1
DE000JT29H16	1410.0	141.0	0.01	0.1
DE000JH3DKX0	1000.0	100.0	0.01	0.1
DE000JH48V84	960.0	96.0	0.01	0.1
DE000JU263S2	1225.0	122.5	0.01	0.1
DE000JU20J36	1500.0	150.0	0.01	0.1
DE000JH4MBL3	1170.0	117.0	0.01	0.1
DE000JF04HR6	1570.0	157.0	0.01	0.1
DE000JU29KV8	1400.0	140.0	0.01	0.1
DE000JU83BV4	1095.0	109.5	0.01	0.1
DE000JF8V5E2	1285.0	128.5	0.01	0.1
DE000JH9WHU9	1250.0	125.0	0.01	0.1
DE000JU9C946	1120.0	112.0	0.01	0.1
DE000JU80255	1040.0	104.0	0.01	0.1
DE000JH6AA52	1290.0	129.0	0.01	0.1
DE000JF49MV3	1000.0	100.0	0.01	0.1
DE000JK404Q8	1040.0	104.0	0.01	0.1

DE000JH48V19	880.0	88.0	0.01	0.1
DE000JH7LE47	1300.0	130.0	0.01	0.1
DE000JF82W74	1420.0	142.0	0.01	0.1
DE000JU2U8B8	1000.0	100.0	0.01	0.1
DE000JH8TVY0	1260.0	126.0	0.01	0.1
DE000JH48V92	970.0	97.0	0.01	0.1
DE000JH8HB86	1310.0	131.0	0.01	0.1
DE000JF3LJT5	970.0	97.0	0.01	0.1
DE000JH4RSP7	1540.0	154.0	0.01	0.1
DE000JH7QX72	1230.0	123.0	0.01	0.1
DE000JZ0V7T2	1660.0	166.0	0.01	0.1
DE000JH0QHA2	1100.0	110.0	0.01	0.1
DE000JF04HE4	1450.0	145.0	0.01	0.1
DE000JH9SNY7	1290.0	129.0	0.01	0.1
DE000JH4MQA4	1300.0	130.0	0.01	0.1
DE000JU7GKU3	870.0	87.0	0.01	0.1
DE000JH95LY8	1440.0	144.0	0.01	0.1
DE000JH4KJL0	1220.0	122.0	0.01	0.1
DE000JU9T4S7	1105.0	110.5	0.01	0.1
DE000JF4NN66	940.0	94.0	0.01	0.1
DE000JT3AGM3	870.0	87.0	0.01	0.1
DE000JU3HSJ6	1230.0	123.0	0.01	0.1
DE000JU80MP9	1115.0	111.5	0.01	0.1
DE000JU8WMM1	910.0	91.0	0.01	0.1
DE000JF0LUZ5	1440.0	144.0	0.01	0.1
DE000JT29H57	1450.0	145.0	0.01	0.1
DE000JF2C1R2	1260.0	126.0	0.01	0.1
DE000JH5BAC4	1190.0	119.0	0.01	0.1
DE000JH7QX31	1240.0	124.0	0.01	0.1
DE000JU9RYQ5	1390.0	139.0	0.01	0.1
DE000JU2H5F2	1610.0	161.0	0.01	0.1
DE000JU83U35	900.0	90.0	0.01	0.1
DE000JF24080	1180.0	118.0	0.01	0.1
DE000JH9VYN1	1315.0	131.5	0.01	0.1
DE000JH6D574	1285.0	128.5	0.01	0.1
DE000JF5H7G4	1000.0	100.0	0.01	0.1
DE000JU8VXS7	1280.0	128.0	0.01	0.1
DE000JH8Q9L2	1250.0	125.0	0.01	0.1
DE000JU3AMW7	1510.0	151.0	0.01	0.1
DE000JH919E6	1225.0	122.5	0.01	0.1
DE000JF0WLG1	1390.0	139.0	0.01	0.1
DE000JF49129	970.0	97.0	0.01	0.1
DE000JH9WHC7	1010.0	101.0	0.01	0.1

DE000JF1SA93	1290.0	129.0	0.01	0.1
DE000JH6PX41	1345.0	134.5	0.01	0.1
DE000JT2H109	950.0	95.0	0.01	0.1
DE000JU2WJM0	1410.0	141.0	0.01	0.1
DE000JU9YQ72	1200.0	120.0	0.01	0.1
DE000JU2P166	1320.0	132.0	0.01	0.1
DE000JU9AHL7	1135.0	113.5	0.01	0.1
DE000JF8V5D4	1265.0	126.5	0.01	0.1
DE000JU8T1H7	1205.0	120.5	0.01	0.1
DE000JH637X4	1220.0	122.0	0.01	0.1
DE000JH4KJJ4	1200.0	120.0	0.01	0.1
DE000JF8NUN0	1215.0	121.5	0.01	0.1
DE000JH9VYD2	1285.0	128.5	0.01	0.1
DE000JH6AA45	1250.0	125.0	0.01	0.1
DE000JH8TW12	1280.0	128.0	0.01	0.1
DE000JV1KR81	1180.0	118.0	0.01	0.1
DE000JH6THJ4	1470.0	147.0	0.01	0.1
DE000JH0QGV0	1120.0	112.0	0.01	0.1
DE000JH2EUS9	1040.0	104.0	0.01	0.1
DE000JU8VX93	1310.0	131.0	0.01	0.1
DE000JH6A9V1	1170.0	117.0	0.01	0.1
DE000JF4HSU0	1155.0	115.5	0.01	0.1
DE000JU98EG7	1130.0	113.0	0.01	0.1
DE000JV0AH37	1080.0	108.0	0.01	0.1
DE000JH50H04	1150.0	115.0	0.01	0.1
DE000JH6D5N3	1395.0	139.5	0.01	0.1
DE000JU8Q237	1215.0	121.5	0.01	0.1
DE000JU8BV40	1235.0	123.5	0.01	0.1
DE000JF0YR97	1240.0	124.0	0.01	0.1
DE000JU9MTJ1	1130.0	113.0	0.01	0.1
DE000JH3ASB5	1130.0	113.0	0.01	0.1
DE000JF79YG6	1215.0	121.5	0.01	0.1
DE000JF04HQ8	1550.0	155.0	0.01	0.1
DE000JU8Q1M0	1000.0	100.0	0.01	0.1
DE000JV9PN09	910.0	91.0	0.01	0.1
DE000JF8NUF6	1145.0	114.5	0.01	0.1
DE000JH4MQM9	1430.0	143.0	0.01	0.1
DE000JV95ZN2	890.0	89.0	0.01	0.1
DE000JF8V558	990.0	99.0	0.01	0.1
DE000JU89AV3	1200.0	120.0	0.01	0.1
DE000JF8NUL4	1195.0	119.5	0.01	0.1
DE000JT2H0W0	940.0	94.0	0.01	0.1
DE000JV1KRA4	1250.0	125.0	0.01	0.1

DE000JF04HK1	1500.0	150.0	0.01	0.1
DE000JF04HV8	1600.0	160.0	0.01	0.1
DE000JU2U8G7	1020.0	102.0	0.01	0.1
DE000JU7DUD5	1410.0	141.0	0.01	0.1
DE000JU20K17	1140.0	114.0	0.01	0.1
DE000JU9WFB6	1125.0	112.5	0.01	0.1
DE000JH486J5	1130.0	113.0	0.01	0.1
DE000JB909W5	530.0	53.0	0.1	1.0
DE000JH1JLV3	1100.0	110.0	0.01	0.1
DE000JU29LV6	1040.0	104.0	0.01	0.1
DE000JZ1WPC5	1115.0	111.5	0.01	0.1
DE000JH203V9	1070.0	107.0	0.01	0.1
DE000JF1HM84	1600.0	160.0	0.01	0.1
DE000JU9ADD3	1270.0	127.0	0.01	0.1
DE000JH4MQK3	1400.0	140.0	0.01	0.1
DE000JV1C6P3	1190.0	119.0	0.01	0.1
DE000JT3CJC4	1000.0	100.0	0.01	0.1
DE000JF81Q40	1305.0	130.5	0.01	0.1
DE000JU780X5	1430.0	143.0	0.01	0.1