

54619	66.41.0501004.10	2 780 527,94
54620	66.41.0404012.39	20 285 563,14
54621	66.41.0404012.40	370 266 436,19
54622	66.41.0501004.5	24 567 291,00
54623	66.41.0404012.41	48 877 210,38
54624	66.41.0404012.43	489 512 737,94
54625	66.41.0404012.45	224 204 388,91
54626	66.41.0501005.14	129 610,28
54627	66.41.0501005.16	362 232 761,50
54628	66.41.0501005.18	2 118 457,68
54629	66.41.0501005.19	5 490 559,62
54630	66.41.0501005.2	36 092 000,00
54631	66.41.0501005.21	34 911 000,00
54632	66.41.0501005.25	2 552 000,00
54633	66.41.0501005.3	757 206,66
54634	66.41.0501005.5	3 833 000,00
54635	66.41.0501007.10	5 933 084,40
54636	66.41.0501007.101	55 861 340,25
54637	66.41.0404012.47	182 609 844,48
54638	66.41.0404012.48	155 756 232,96
54639	66.41.0501007.107	28 831 194,04
54640	66.41.0501007.11	4 736 421,06
54641	66.41.0501007.12	7 365 745,20
54642	66.41.0501007.15	5 974 610,80
54643	66.41.0501007.16	6 265 295,60
54644	66.41.0501007.17	5 266 753,92
54645	66.41.0501007.18	7 360 554,40
54646	66.41.0501007.19	5 471 103,20
54647	66.41.0501007.20	2 029 894,74
54648	66.41.0501007.21	1 645 860,60
54649	66.41.0501007.22	3 297 816,98
54650	66.41.0501007.23	4 827 857,76
54651	66.41.0501007.25	4 870 238,22
54652	66.41.0501007.26	5 984 092,40
54653	66.41.0501007.29	2 121 331,44
54654	66.41.0404012.49	414 671 566,08
54655	66.41.0501007.32	5 689 116,80
54656	66.41.0404012.50	159 086 503,68
54657	66.41.0404012.52	245 409 235,20
54658	66.41.0501007.39	12 938 773,26
54659	66.41.0501007.40	1 804 350,88
54660	66.41.0404012.54	294 279 598,18
54661	66.41.0501007.43	128 492,95
54662	66.41.0404012.55	76 054 270,65
54663	66.41.0404012.56	122 586 262,28
54664	66.41.0501007.46	84 759 104,40
54665	66.41.0501007.51	52 514,51
54666	66.41.0501007.53	5 611 254,80
54667	66.41.0501007.55	6 748 040,00
54668	66.41.0404012.22	26 170 014,22
54669	66.41.0404012.23	18 753 032,13
54670	66.41.0501007.6	5 592 422,73
54671	66.41.0501007.61	5 279 043,60
54672	66.41.0501007.62	5 429 576,80
54673	66.41.0501007.63	5 538 583,60
54674	66.41.0501007.64	5 429 576,80
54675	66.41.0501007.65	5 912 321,20
54676	66.41.0501007.66	5 201 619,60
54677	66.41.0501007.67	6 670 178,00
54678	66.41.0501007.68	77 962 637,30
54679	66.41.0501007.69	6 036 900,40
54680	66.41.0404012.24	18 706 237,29
54681	66.41.0404012.25	18 811 525,68
54682	66.41.0404012.26	22 590 209,01
54683	66.41.0404012.27	102 444 778,55
54684	66.41.0404012.28	151 397 452,28
54685	66.41.0501007.83	743 685,16
54686	66.41.0501007.84	5 730 643,20
54687	66.41.0501007.86	5 933 084,40
54688	66.41.0501007.87	3 895 203,42
54689	66.41.0501007.88	2 151 810,34
54690	66.41.0501007.89	2 176 193,46
54691	66.41.0501002.4	494 197 223,53
54692	66.41.0501002.6	224 887 320,75
54693	66.41.0501007.96	47 410 563,33
54694	66.41.0501007.98	13 404 168,96
54695	66.41.0501007.99	375 422,88
54696	66.41.0501008.1	13 137 651,33
54697	66.41.0501008.2	193 525 810,16
54698	66.41.0501008.11	100 569,70
54699	66.41.0501004.1	29 363 762,10
54700	66.41.0501004.11	15 278 515,26
54701	66.41.0501004.3	25 432 995,54
54702	66.41.0501008.19	4 344 540,34
54703	66.41.0501008.2	30 575 922,24
54704	66.41.0501004.7	28 966 005,96
54705	66.41.0501004.8	9 395 151,74
54706	66.41.0501008.3	16 994 114,77
54707	66.41.0501008.4	245 812,60
54708	66.41.0501004.9	13 207 843,59
54709	66.41.0501008.6	107 263,68
54710	66.41.0501008.8	23 908 812,95
54711	66.41.0501007.103	12 580 279,71
54712	66.41.0501007.104	110 131 768,15
54713	66.41.0501007.30	72 156 024,20
54714	66.41.0501007.34	10 852 808,92
54715	66.41.0501007.35	15 429 126,15
54716	66.41.0501007.42	29 082 993,06
54717	66.41.0501009.6	89 974 048,20
54718	66.41.0501009.7	35 068 827,69
54719	66.41.0501010.1	32 538 833,16
54720	66.41.0501010.10	91 471 015,05
54721	66.41.0501010.13	21 369 644,20
54722	66.41.0501010.16	51 339 055,35
54723	66.41.0501010.18	101 159 889,30
54724	66.41.0501010.2	80 780 428,50
54725	66.41.0501010.3	123 514 625,75
54726	66.41.0501010.7	91 621,06
54727	66.41.0501010.8	111 733,00
54728	66.41.0501010.9	701 675 431,10
54729	66.41.0501007.44	10 338 341,68
54730	66.41.0501013.11	454 449 255,31
54731	66.41.0501013.12	7 848 345,87
54732	66.41.0501013.13	171 014 790,45
54733	66.41.0501013.3	71 482 678,65
54734	66.41.0501007.45	66 14 798 808,15
54735	66.41.0501013.5	51 870 564,00
54736	66.41.0501013.6	69 274,46
54737	66.41.0501021.1	5 126 550,98
54738	66.41.0501007.57	14 810 566,86
54739	66.41.0501007.58	12 599 510,67
54740	66.41.0501021.6	7 646 894,10
54741	66.41.0501021.7	115 820 567,10
54742	66.41.0501007.7	40 547 728,86
54743	66.41.0501007.71	105 383 264,40
54744	66.41.0501007.72	9 995 363,52
54745	66.41.0501007.77	283 683 483,85
54746	66.41.0501007.81	65 288 714,45
54747	66.41.0501024.2	114 375 531,66
54748	66.41.0501024.3	47 873 370,00
54749	66.41.0501024.6	94 973,05
54750	66.41.0501024.7	154 974 717,12
54751	66.41.0501007.9	176 484 526,59
54752	66.41.0501026.10	13 956 052,70
54753	66.41.0501026.3	112 850,33
54754	66.41.0501031.1	6 908 954,80
54755	66.41.0501031.10	5 777 360,40
54756	66.41.0501031.11	5 839 650,00
54757	66.41.0501031.12	4 510 877,20
54758	66.41.0501031.13	3 815 998,28
54759	66.41.0501031.14	6 514 450,00
54760	66.41.0501031.15	5 393 241,20
54761	66.41.0501031.16	5 938 275,20
54762	66.41.0501031.17	3 605 623,91
54763	66.41.0501031.18	16 058 268,65
54764	66.41.0501031.2	7 692 765,60
54765	66.41.0501031.22	3 389 253,68
54766	66.41.0501031.23	3 395 349,46
54767	66.41.0501031.3	5 022 922,72
54768	66.41.0501007.91	43 718 079,27
54769	66.41.0501031.12	4 329 164,54
54770	66.41.0501031.16	7 160 657,40
54771	66.41.0501031.7	6 561 171,20
54772	66.41.0501031.8	4 425 536,28
54773	66.41.0501031.9	4 669 367,48
54774	66.41.0501032.1	7 757 398,35
54775	66.41.0501032.11	6 047 282,00
54776	66.41.0501032.12	5 725 452,40
54777	66.41.0501032.13	3 047 890,00
54778	66.41.0501008.10	27 281 391,72
54779	66.41.0501008.13	28 182 192,39
54780	66.41.0501032.16	18 659 411,00
54781	66.41.0501032.17	1 998 903,37
54782	66.41.0501032.18	1 186 604,46
54783	66.41.0501032.2	5 850 031,60
54784	66.41.0501032.20	1 191 073,78
54785	66.41.0501032.22	7 474 752,00
54786	66.41.0501008.16	56 247 397,68
54787	66.41.0501032.25	5 175 317,22
54788	66.41.0501032.26	4 632 792,80
54789	66.41.0501032.27	4 632 792,80
54790	66.41.0501032.3	6 550 789,60
54791	66.41.0501032.5	200 421 301,50
54792	66.41.0501032.6	90 503,73

54793	66.41.0501032.7	5 297 232,82
54794	66.41.0501032.8	5 364 286,40
54795	66.41.0501032.9	5 486 202,00
54796	66.41.0501033.1	19 312 460,84
54797	66.41.0501033.10	75 978,44
54798	66.41.0501033.11	7 714 768,68
54799	66.41.0501008.17	74 758 208,45
54800	66.41.0501008.21	64 758 418,20
54801	66.41.0501008.22	141 558 965,46
54802	66.41.0501033.15	263 142,74
54803	66.41.0501008.5	146 115 401,33
54804	66.41.0501008.9	33 739 079,64
54805	66.41.0501009.10	132 424 752,10
54806	66.41.0501009.11	25 666 969,74
54807	66.41.0501009.12	55 100 924,10
54808	66.41.0501009.13	44 548 687,68
54809	66.41.0501009.4	301 845 202,47
54810	66.41.0501033.6	42 339 550,50
54811	66.41.0501031.10	201 582 271,71
54812	66.41.0501031.4	213 917 728,07
54813	66.41.0501031.3	209 866 830,27
54814	66.41.0501035.1	145 522 625,43
54815	66.41.0501021.5	105 432 142,08
54816	66.41.0501022.1	511 314 893,28
54817	66.41.0501022.4	214 526 964,24
54818	66.41.0501022.5	50 760 702,69
54819	66.41.0501035.17	4 715 088,28
54820	66.41.0501035.18	3 478 778,48
54821	66.41.0501035.19	1 163 675,90
54822	66.41.0501035.2	11 719 345,73
54823	66.41.0501035.5	119 554,31
54824	66.41.0501035.8	859 241,60
54825	66.41.0501022.7	184 116 395,52
54826	66.41.0501043.1	5 621 636,40
54827	66.41.0501043.10	5 533 392,80
54828	66.41.0501043.11	4 297 524,90
54829	66.41.0501043.12	5 029 018,50
54830	66.41.0501043.13	4 766 899,96
54831	66.41.0501043.14	4 961 964,92
54832	66.41.0501043.15	4 663 271,70
54833	66.41.0501043.2	4 279 237,56
54834	66.41.0501043.3	4 254 854,44
54835	66.41.0501043.4	4 425 536,28
54836	66.41.0501043.5	4 718 133,72
54837	66.41.0501043.6	4 712 037,94
54838	66.41.0501043.7	4 669 367,48
54839	66.41.0501043.8	4 437 727,84
54840	66.41.0501043.9	4 553 547,66
54841	66.41.0501044.1	6 280 868,00
54842	66.41.0501044.10	5 754 416,32
54843	66.41.0501044.11	5 754 416,32
54844	66.41.0501044.12	5 845 853,02
54845	66.41.0501044.13	2 737 005,22
54846	66.41.0501044.14	3 017 411,10
54847	66.41.0501044.15	2 932 070,18
54848	66.41.0501044.16	2 932 070,18
54849	66.41.0501044.17	3 132 150,20
54850	66.41.0501044.18	5 984 992,40
54851	66.41.0501044.1	