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50-2024-01-00001	25.04.2024			3.2.1		" "	NMOV-0136949-2024, 22.02.2024	4 900,00
		" -			,01169564243			
		005552000000000000						
								4 900,00

50-2024-02-00022	25.04.2024	" 005161000000000000"		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	142450	2		" 12 2012 . N 902 " " (3, .5) 902 12.11.2012 .	549 440,00
50-2024-02-00023	25.04.2024	" 005546000000000000"		3.2.1	() , 129360	1	- (= 25)	" 19 2021 . N 116 " " 25, 1, 2 116 19.02.2021 .	1 940 720,00

50-2024-02-00024	25.04.2024	" - ", 005546000000000000		3.2.1	(),), 275750	2	-	" 15 2012 . N 919 " " ", 1 919 15.11.2012 .	9 561 100,34
50-2024-02-00021	25.04.2024	" - ", 005546000000000000		3.2.1	(),), 275750	3	-	" 15 2012 . N 919 " " ", 1 919 15.11.2012 .	14 341 650,51

50-2024-02-00018	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	, 179710	2		" 12 2012 . N 905 " " " (3, .9) 905 12.11.2012 .	7 615 400,00
50-2024-02-00019	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	, 216690	1		" 12 2012 . N 902 " " " (6, .16) 902 12.11.2012 .	3 131 000,00
50-2024-02-00020	25.04.2024	" 005302000000000000		3.2.1	191220	1		" 560 09.06.2020 .	16 100 000,00

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50-2024-02-00025	25.04.2024	" 005546000000000000"		3.2.1	260250	1		" 8 2020 . N 557 6, 4 557 08.06.2020 .	7 042 160,00
50-2024-02-00003	07.02.2024	" 005384000000000000"		3.2.1	271790	1	(= 15)	922 15.11.2012 .	22 112 336,99
50-2024-02-00004	07.02.2024	" 005381000000000000"		/ 19.03.2021 231 3.2.1, ()	215790	1	(= 93)	9 15.11.2012 N 922 (. 21.02.2020) " " 922 15.11.2012 .	7 102 923,33

50-2024-02-0007	07.02.2024			3.2.1	" (235440),	1		18.01.2012 N 17 " " " (.9, .1) 17 18.01.2012 .	3 966 666,67
50-2024-02-0002	07.02.2024	" 0052360000000000		/ 19.03.2021 231 3.2.1. (,	, 209250 -	1	(= 50)	12 2012 . N 901 . " " 901 12.11.2012 .	12 663 333,33
50-2024-02-00026	25.04.2024	" 0055460000000000		3.2.1	, 129360	1	(= 33)	15 2012 . N 922 " " " 6, 2 .2, 922 15.11.2012 .	1 940 720,00

50-2024-02-00027	25.04.2024	" " , 005546000000000000		3.2.1	, 162400	3	(= 60)	" 12 2012 . N 902 " , 18, 2 902 12.11.2012 .	9 809 732,34
50-2024-02-00001	07.02.2024	" " , 005416000000000000		3.2.1	260500	1	(= 18)	" " 922 15.11.2012 .	1 055 950,00
50-2024-02-00009	25.04.2024	" " , 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	291480	1		26 2016 . 997 " " (3, .3) 997 26.12.2016 .	210 080,00

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50-2024-02-00010	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	269170	3		26 2016 . 997 " (3, .1) 997 26.12.2016 .	1 030 200,00
50-2024-02-00011	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	, 232490	1		26 2016 . 997 " (3, .5) 997 26.12.2016 .	169 680,00
50-2024-02-00008	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	, 305640	1		12 2012 . N 907 " (3, .5) 907 12.11.2012 .	838 300,00

50-2024-02-00029	31.05.2024	" 01138800000000000000		3.2.1	330780	2	(295) =	" " 922 15.11.2012 .	9 196 333,34	
50-2024-02-00030	31.05.2024	" 01138800000000000000		3.2.1	260250	1	(295) =	" 557 08.06.2020 .	12 833 333,33	
50-2024-02-00006-01	07.02.2024	" 01075700000000000000		3.2.1	180960	1	(= 25)	" 12 2012 . N 907 " " " 907 12.11.2012 .	18 473 750,00	

50-2024-02-00012	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	(215110),	1		" 12 2012 . N 905 " " " (3, .10) 905 12.11.2012 .	303 000,00
50-2024-02-00017	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	208810 ,	1		" 31 2020 . N 788 (18, .3) 788 31.07.2020 .	1 850 000,00
50-2024-02-00028	25.04.2024	" 005546000000000000		3.2.1	129360 ,	3	- (= 70)	" 12 2012 . N 902 " " " 18, 1, 12; 902 12.11.2012 .	5 822 160,00

50-2024-02-0005	07.02.2024	" 005401000000000000		3.1.1	260140	1	(= 20)	" " 905 12.11.2012 .	1 940 318,00
50-2024-02-00016	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	102930	1		31 2020 . N 788 (18, .1) 788 31.07.2020 .	1 660 000,00
50-2024-02-00013	25.04.2024	" 005161000000000000		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	187160	1		2 2010 . N 206 " " (206 02.04.2010 .	754 066,66

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50-2024-02-00014	25.04.2024	" 005161000000000000"		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	() 259590	3	(= 62)	" 15 2012 . N 922 " 9, .2, .6 922 15.11.2012 .	7 350 000,00	
50-2024-02-00015	25.04.2024	" 005161000000000000"		2.12; 2.13; 2.14; 2.16; 3.1; 3.2; 3.10; 3.11; 3.12; 3.13	162210	5	(= 62)	" 15 2012 . N 922 " (9, .2, .1) 922 15.11.2012 .	22 621 666,65	
									: 203 986 021,49	

50-2024-03-00028	25.04.2024	" ", 005546000000000000		3.2.1	(1384) / Servo Ventilator Servo- air 232870		06.11.2019, 14765	2017/6626 26.12.2017 .	1 190 000,00
50-2024-03-00029	25.04.2024	" ", 005200000000000000		3.2.1	" - " 9442-033- 47245915-2010 191330	" ,	31.03.2016, - 264-16	2010/08957 18.05.2012 .	6 557 000,00
50-2024-03-00005	07.02.2024	" ", 005227000000000000		3.2.1	Aquilion XL 64 c 135190	" "	01.01.2013, SCC1382047	2012/13105 22.10.2012 .	1 779 900,67
50-2024-03-00027	25.04.2024	" ", 005546000000000000		3.2.1	(1384) / Servo Ventilator Servo- air 232870		06.11.2019, 14773	2017/6626 26.12.2017 .	1 057 000,00

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50-2024-03-00024	25.04.2024	" - ", 005546000000000000		3.2.1	(1384) / Servo Ventilator Servo- air 232870		06.11.2019, 14768	2017/6626 26.12.2017 .	1 190 000,00
50-2024-03-00004	07.02.2024	" - ", 005258000000000000		3.2.1	Optima CT660 135190	GE Healthcare Japan Corporation	25.01.2017, 70418YC9	2010/08482 02.12.2010 .	26 813 029,18
50-2024-03-00026	25.04.2024	" - ", 005546000000000000		3.2.1	(1384) / Servo Ventilator Servo- air 232870		06.11.2019, 14766	2017/6626 26.12.2017 .	1 084 000,00
50-2024-03-00008	07.02.2024	" - ", 005319000000000000		3.2.1	" -7000", 191330	" ,	01.06.2017, 17- 30425	2014/1875 19.08.2014 .	1 510 770,00

50-2024-03-00010	07.02.2024	" 005139000000000000		3.1.1	Toshiba Aquilion 64, 135190	Toshiba	01.01.2012, HCC1284056	2007/00891 24.12.2007 .	12 105 940,00
50-2024-03-00011	07.02.2024	" 005330000000000000		3.2.1.,	Brilliance CT Brilliance CT 64 , 135190	()	01.02.2013, 95828	2010/07001 24.05.2010 .	2 800 000,00
50-2024-03-00007	07.02.2024	" 005330000000000000		.3.2.1	Allura Xper FD20 191140	Philips.	29.03.2011, 000945	2005/440 23.03.2005 .	32 402 788,00
50-2024-03-00001	07.02.2024	" 005200000000000000		3.2.1	Optima MR 360 135160	GE Healthcare	16.02.2016, RU9844MR01	2010/08412 26.05.2017 .	7 419 509,04
50-2024-03-00002	07.02.2024	" 005258000000000000		3.2.1	OLYMPUS, CF- H170L, 179940		12.05.2017, 2712274	2015/3422 21.12.2015 .	499 000,00

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50-2024-03-00003	07.02.2024			3.2.1	Azurion 3 15 191140	PHILIPS	23.01.2019, 188	2018/7035 06.08.2019 .	32 854 833,33
50-2024-03-00006	07.02.2024	005243000000000000		3.2.; 3.2.1.; 3.2.2.; 3.2.3.; 3.2.4.; 3.2.5.; 3.2.6.	Optima CT 660, 135190		01.01.2015, 70240YC7	2010/08482 31.07.2019 .	3 878 807,33
50-2024-03-00013	25.04.2024			3.2.1	(1601) Dornier Medilas H30, 180960		15.10.2018, 30- 1116	2016/4761 16.09.2016 .	2 390 800,00
50-2024-03-00014	25.04.2024			3.2.1	Dornier Dornier Medilas H30 (Dornier Medilas H Solvo) 180960		18.10.2019, 30- 1262	2016/4761 16.09.2016 .	2 390 800,00


50-2024-03-00025	25.04.2024	" 005277000000000000		3.1.1, 3.1.2, 3.2.1.	- Brivo MR355 135160	"	19.10.2016, RU2431MR01	2010/08112 26.02.2016 .	12 973 185,59
50-2024-03-00021	25.04.2024	" 005347000000000000		3.2.1	Brilliance CT 64 135190	()	11.02.2013, 10765	2010/07001 24.05.2010 .	2 430 120,00
50-2024-03-00030	31.05.2024	" 010447000000000000		3.2.1; 3.2.2	Artis zee ceiling () 191140		01.02.2019, 148455	2018/6970 28.03.2018 .	17 472 233,15
50-2024-03-00012	25.04.2024	" 005139000000000000		3.1.1	- SIGNA CREATOR 1.5 T, GE Healthcare, 135160	GE Healthcare	01.01.2019, R11699	2016/5090 19.10.2018 .	13 024 818,67
50-2024-03-00019	25.04.2024	" 005319000000000000		3.2.1	- Magnetom Essenza, 135160		01.01.2016, 50323	2008/01733 06.06.2016 .	8 046 333,00

50-2024-03-00020	25.04.2024			3.2.1	Magnetom Essenza, 135160		14.05.2013, 49399	2008/01733 30.12.2011 .	6 135 666,00
50-2024-03-00023	25.04.2024			3.2.1	" "EG" EG16-K10, 179420		24.09.2020, 120334	2013/1123 24.09.2019 .	1 650 000,00
50-2024-03-00018	25.04.2024			3.2.1.,	Allura Xper 20, 191270		01.10.2015, 705	2010/06732 15.05.2015 .	5 340 000,00
50-2024-03-00015	25.04.2024			1.4.4; 2.13; 2.14; 3.2.1; 3.11;	Unique, 129970		01.02.2013, H182069	2012/11437 19.03.2012 .	33 238 655,52

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50-2024-03-00016	25.04.2024	" 005381000000000000"		19.03.2021 231 3.2.1.	GE Optima CT-660, 135190	General Electric Medical Systems	01.01.2012, RU4809CT01	2010/08482 23.04.2012 .	8 644 012,32
50-2024-03-00017	25.04.2024	" - "		3.2.1.,	Allura, : Allura Xper FD 20, 191270	" ."	01.10.2015, 705	2010/06732 15.05.2015 .	34 733 333,33
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2024	77	485 603 456,62
	1	4 900,00
	48	203 986 021,49
	28	281 612 535,13

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