

2020

“ ” “ ”

“ ” “ ” “ ”

”

“ ”

2020

1996 76

“ ”

2002 6 2001 12 31
1,450,158,200 10 1 145,015,820
1,595,174,020.00

2002 6 “ ”
84.97% 60%
50.98% 2002 9

2003 2 2002 363
2003 27

2006 7
10 3.6

2011 “ ”
“ ”

2011 7

2011 2051

761,427,612

47.73%

2012 4 6

2013 12 16

2013 136 2013 12 31

2013 439

“ ”

449,958,741

19.46% 2014 12

24

2014 12 25

[2020]297

[2020]2523

2020

697,620,651

“ ”

1,402,456,373

1,095,391,932

730,261,288

365,130,644

182,565,322

109,539,194

73,026,129

18,256,533

478,552,206

6,050,353,641.00

2020 6 18

2020 7

“ ” 17.5%

1

4

35

160,000.00

100%

30%

1

1 2019 12 20

<

>

2 2020 6 18

3 2020 7 10 2020

4 2020 9 16
2020

2

2020 7 3

[2020]297

3

2020 10 10

[2020]2523

2020 11 17

2020 11 13

2020 11 28

2020

11 26

2020 12 3

			2020	2021	2022
			48,457.52	76,668.98	80,779.79
			2020	2021	2022
2020	12	31			
	2021	2022		2023	
76,668.98		80,779.79		84,021.75	

1

1

=Σ

×

=

÷

×

$$= \div$$

$$0 \quad 0$$

2

3

2020

2020

[2021]

ZG10632

2020

	74,894.87	48,457.52	26,437.35	154.56%

2020

2020

[2021]

ZG10632

2020

74,894.87

2020

48,457.52

26,437.35

2020

2020

2021 4 15