

300607

2022-092

123101



123101

26.16 /

26.20 /

2022 10 17

“ ”

“ ” 2021 3

10

670

123101

K

A

D

P

P Po/ 1 N

P Po A ×

2021 7 6 42.25

/ 26.19 /

2021 7 7

2019

1

“

”

2019

“

”

14,400

24

883,008

24

30%

1

24

897,408

7.38 /

6,622,871.04

2022

10

14

2022

9

30

426,315,966

425,418,558

“

”

$P = P_0 \cdot A \times K / 1 - K$

$[26.16 - 7.38 \times -0.2105\%] / [1 - 0.2105\%]$

$\approx 26.20 /$

Po

K

A

P

“

”

26.16 /

26.20 /

2022 10 17

2022 10 14