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2022

2011

	600919 A	603103
A	603203 A	688121
A	600372 2011	300273
2014	300382	

36

12

12

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2008

	603203 A	601899 A
	600498 A	600280 A
	688121 A	600844
	600426	000830
000989	300382	

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688121 A

2022 10

	Shanghai Supezet Engineering Technology Corp., Ltd.
	2002 7 29
	2017 4 14
	20,266.6667
	88 1-30 104 4 D
	268 3 6

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		%
	202,666,667	100.00

1			60,000,000	29.61	60,000,000
2					-
3			6,400,000	3.16	-
4					-
5					-
6			5,120,000	2.53	-
7			5,066,666	2.50	-
8					
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2021 9

920,106,672.72

856,713,084.57

1



2021-12-31

- -



		2021-12-31/ 2021	2020-12-31/ 2020
		1.18	1.09
		0.74	0.58
	%	62.87	87.02
	%	70.37	86.61
	/	2.43	2.77
	/	1.46	1.21
	/	-0.35	0.93
	/	1.39	0.92
	%	3.64	4.82
	/	0.60	0.56
		31,524.57	24,843.99
		27,474.13	21,012.44
		10.42	36.04

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9 —

2010

		%	/	/

		%	/	/
2021		29.99	1.91	1.91
		26.14	1.67	1.67
2020		45.26	1.63	1.63
		38.28	1.38	1.38

1

$$=P0 / (E0 + NP \cdot \sum_{i=1}^n E_i \times M_i + M0 + \sum_{j=1}^m E_j \times M_j + Ek \times Mk + M0)$$

P0  
 NP  
 Ei  
 E0  
 M0  
 Ej  
 Mi  
 Mj  
 Mk  
 Ek

2

$$=P0 / (S + S0 + S1 + \sum_{i=1}^n S_i \times M_i + M0 + \sum_{j=1}^m S_j \times M_j + Sk)$$

P0  
 S  
 S0  
 S1  
 Si  
 Sj  
 Sk  
 M0  
 Mi

3

$$=P1 / (S0 + S1 + \sum_{i=1}^n S_i \times M_i + M0 - \sum_{j=1}^m S_j \times M_j - Sk + \dots)$$

P1

1.09%

10

7%

1

2

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4

2023 2 20

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7





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2022-2024

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2022 11 23





2022

79,272.19      34,107.23

2018 22

2019

2016-2020

2022



2022