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2022

2011

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

36

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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

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7			5,066,666	2.50	-
8					
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920,106,672.72

856,713,084.57

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		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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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

$$\begin{aligned}
 &1 \quad =P0/ \quad E0 \quad NP \div 2 \quad Ei \times Mi \div M0 \quad Ej \times Mj \div M0 \pm Ek \times Mk \div M0 \\
 &\quad P0 \\
 &\quad NP \quad E0 \\
 &Ei \quad Ej \\
 &\quad M0 \quad Mi \\
 &\quad Mj \quad Ek \\
 &\quad Mk \\
 &2 \quad =P0 \div S \quad S= S0 \quad S1 \quad Si \times Mi \div M0 \quad Sj \times Mj \div M0 \quad Sk \\
 &\quad P0 \\
 &\quad S \quad S0 \quad S1 \\
 &\quad Si \\
 &Sj \quad Sk \quad M0 \quad Mi \\
 &\quad Mj \\
 &3 \quad =P1/(S0 \quad S1 \quad Si \times Mi \div M0 - Sj \times Mj \div M0 - Sk + \\
 &\quad P1 \quad)
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2016-2020

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