

300487
123027

2021-060

本公司及全体董事会成员保证信息披露的内容真实、准确和完整，没有虚假记载、误导性陈述或者遗漏。

2021 6 24

2021 272

70%

2

()

Ga

23

80%~85%

90%

2006

2008

70 4N

250

2012

2016

3,376.61

2012

40t/a

2014 7

10,051.88

2008 2012

2012

2020	2021	1-3	7,996	2,740
			7,135	

2020	300	290	96.67%
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400

81.72%	70%
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4N	99.99%	100ppm	
5N	99.999%	10ppm	6N 99.9999%
	1ppm		



ASTM

ASTM

Parameter	Type E.1	Type E 1.1	Type E 1.2	Sunresin
Application	PCP LED	OLED	Mircons	OLED/Microns
Resistivity, 25 (M .cm)	18.1	18.2	18.2	18.2
-line)	5	2	1	0.45~0.70
	25	10	3	0.9
On-line particles /L (micron range)				
0.05-0.1	-	1000	200	30-50
0.1-0.2	1000	350	<100	10-25
	3	1	0.5	0.10-0.12
	0.1	0.1	0.05	<0.05
	0.05	0.02	0.005	<0.005

MΩ.cm

ASTM

16

2015

2019 7

1.2-1.3 2020

1.05-1.1 2020

8

TOC

TOC<1ppb 2020

Monojet 6150U

ASTM

2020

2021

1-3

823

771

0.89%

2.63%

425

421

0.99% 2.90%

1,341

3000 1000 1 + 6

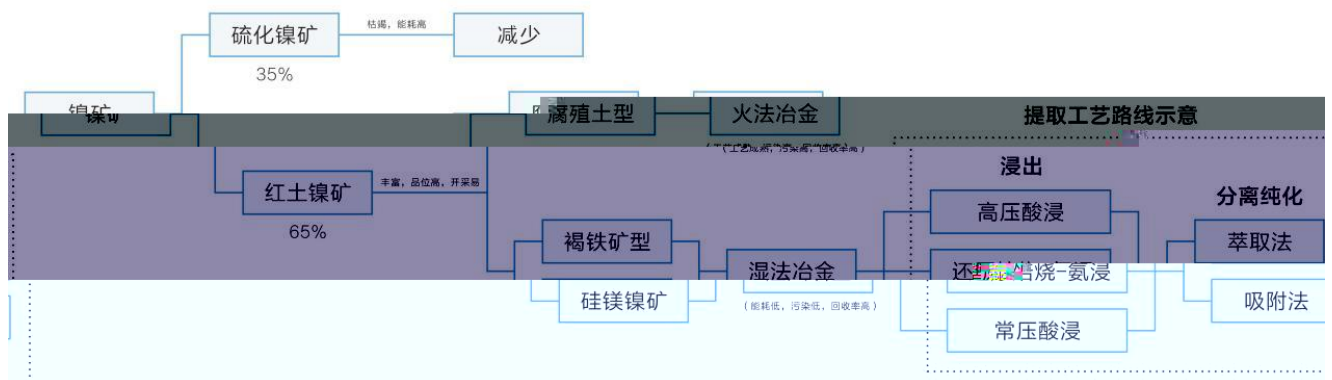
+ + +

1000

		2020	2021	1-3			
		680	88			0.74%	0.30%
408	53				0.95%	0.36%	
							1,013

2019 8900
65% 35%

2009
2019 241



1

2

3

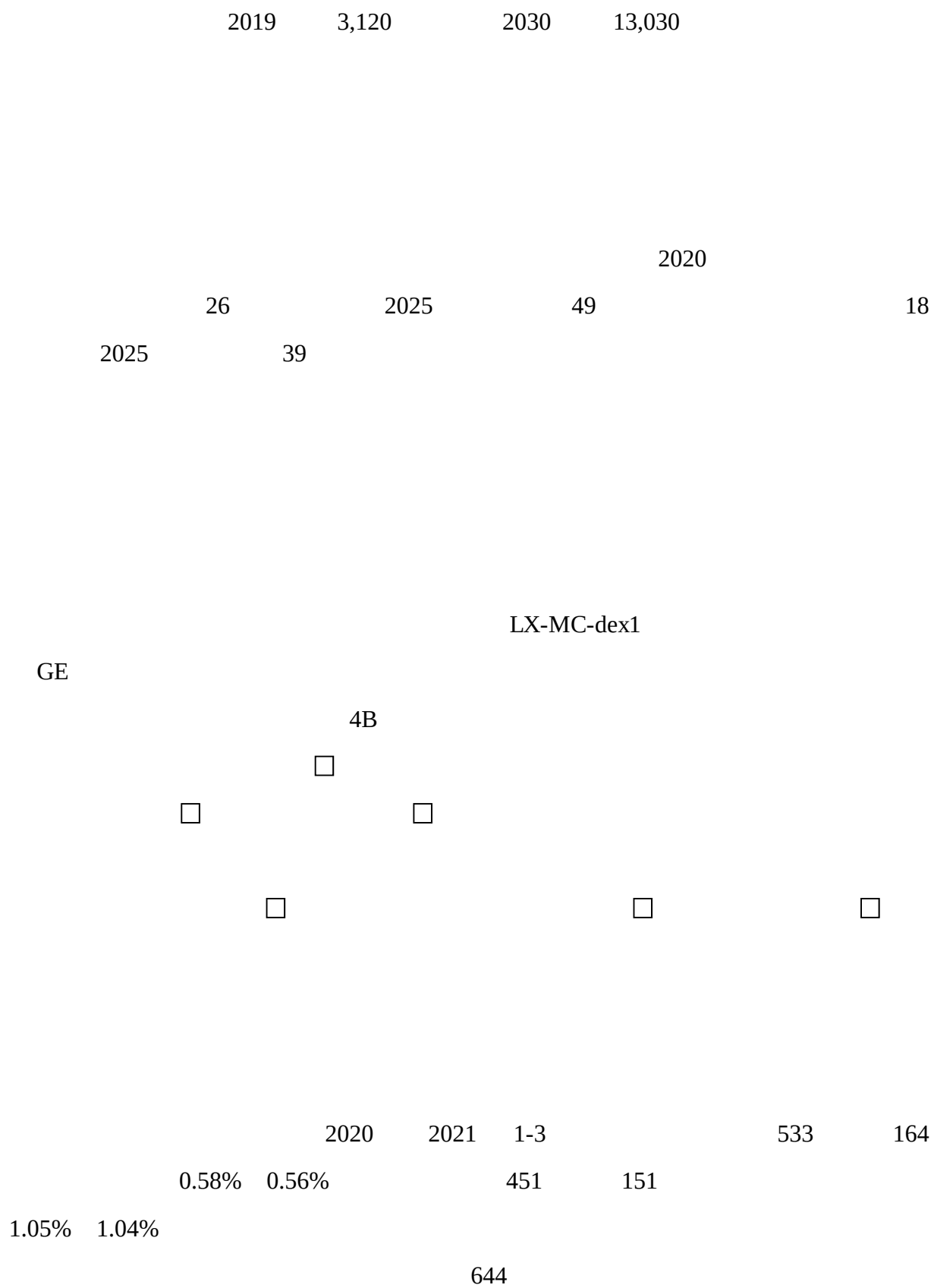
4

	2020	2021	1-3		45	167	
0.05%	0.57%		22	129			0.05%
0.89%				6,446			

65%

-

		Cytiva	GE	Bio-rad
Tosoh	Merck			



60 ~ 250 um

2020	15	2025	26	2020
	18	2025	39	
2020		2021	10	
	2020	2021	1-3	
			1,169	
2021	4	28		
			1	5

2021 4 28

6

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5 13

	2019 54% 60%
	50
	2015 2019

	VOCs	VOCs	10%	2020	2030	2060
	21					

2021

2.93

126.25%

8,731.18

229.46%

5,334.44

6,967.03

2021

4

26

2020

2021

4

27

A

2021

6

24

8

		2021.4.28-2021.6.24			
688690.SH		1329%	522.9	634.6	82.4
300171.SZ		49%	58.2	55.5	6.9

000408.SZ		91%	40.6	179.5	5.0
600499.SH		26%	33.6	90.1	4.2
300272.SZ		1%	36.7	140.6	3.2
300070.SZ		5%	347.8	20.6	1.1
002166.SZ		-6%	50.1	50.2	2.4
300138.SZ		-5%	24.3	28.4	2.9
002658.SZ		12%	54.5	39.5	2.5
603588.SH		-5%	31.0	26.8	3.0
688357.SH		30%	47.1	48.6	6.1
002643.SZ		0%	29.3	30.6	2.9
399102.SZ		13%			
300487.SZ		104%	49.7	85.9	9.4

Choice

6 23

2021 4 27 6 24 104% 13%

1

2

2019 2021 5 20

3

4

5% 1

3

5% 1 2021
5 24 2021 6 24

5% 1
5% 3

1 19			
3 23			
4 27			
4 27			
4 27			
6 7			
6 6			

5 13			
5 31			
6 16			