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	021 31768686	021 31769137
	021 31769199	021 31769199
	600500@sinochem.com	600500@sinochem.com

$\tilde{\kappa}$	$\mathbb{M} \quad 233^\circ \quad 12$
$\tilde{\kappa} \quad \mathcal{A}^{\circ} \quad \mathcal{I}$	$\tilde{\kappa} \quad 2017 \quad 4 \quad 6 \quad (\quad)$ $\mathbb{M} \quad 88^\circ \quad \mathcal{A} \quad \mathbb{M} \quad \mathcal{I} \quad ($ $) \quad \mathbb{M} \quad 233^\circ \quad 12$
$\tilde{\kappa} \quad W$	$\mathbb{M} \quad 233^\circ$

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	http://www.sinochemintl.com
	600500@sinochem.com
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	http://www.sse.com.cn/
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	1 6			(%)
	44,412,538,013.70	38,972,759,530.97	38,889,445,694.74	13.96
≠	974,340,111.91	2,143,720,626.26	2,150,882,042.77	-54.55
≠	867,933,111.73	600,823,994.59	608,542,974.49	44.46
	1,384,186,532.42	-1,318,469,035.77	-1,314,321,084.23	
				(%)
	12,874,706,065.14	12,216,968,701.69	12,249,256,509.15	5.38
	67,221,867,703.99	57,927,538,234.09	57,973,201,813.52	16.04

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Figure 1. The research design. The study was conducted in two phases. In the first phase, 66 participants were recruited from the University of Hong Kong and the University of New South Wales. They were asked to complete a questionnaire and a series of tasks. The questionnaire included demographic information, a measure of self-esteem, and a measure of self-compassion. The tasks included a self-compassion training exercise and a series of tasks designed to measure self-compassion. In the second phase, 66 participants were recruited from the University of Hong Kong and the University of New South Wales. They were asked to complete a questionnaire and a series of tasks. The questionnaire included demographic information, a measure of self-esteem, and a measure of self-compassion. The tasks included a self-compassion training exercise and a series of tasks designed to measure self-compassion.

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	44,412,538,013.70	38,972,759,530.97	13.96
	40,063,210,213.34	34,208,746,132.81	17.11
	426,482,414.48	533,932,709.87	-20.12
	1,037,353,908.80	1,250,982,508.58	-17.08
1	280,489,197.82	156,017,634.82	79.78
2	460,019,171.99	500,819,838.01	-8.15
3	1,384,186,532.42	-1,318,469,035.77	
4	-5,069,085,182.12	3,869,577,987.71	
5	5,604,814,075.82	-2,526,385,590.07	

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Halcyon Agri Corporation Limited	၁၅	၁၀	8,419,279,032.27	5,568,230.13
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	447,254,427.10	2
	95,329,342.26	3
	413,319,836.43	3
	1,029,144,148.78	4
	1,506,621,836.72	4
	717,633,649.06	4
	159,215,900.80	5
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1	အ	အ	၁	၁	535,561,707.82
2	အ				447,254,427.10
3	အ				508,649,178.69
4	အ				1,029,144,148.78
		1,506,621,836.72			717,633,649.06
5	အ				159,215,900.80

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NOx VOCs

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1				2#			91321081765862024H
				137735 27828		0514- 875681 87	119° 8 ' 0.93"
		1	2004 .2			263327	32° 15 ' 24.57"
≠				t/a			
t/a	2546 100	t/a	3549 58				91321081765862024H001P
L	L						

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1						
1	1	2004.3.17	2004	2006.2.16	2006.12.22	
2	1		8	2008.6.18	2009.9.28	

3		2004.11.1	43~ 2004	2006.2.16	2006.12.22	
4	.			2006.4.15	2006.12.22	
5				2011.1.21	2011.12.6	
6				2012.4.12	2015.1.4	
7	10	2005.6.22		2006.2.16	2006.12.22	
8	2000 /	2004.10.21	2004 205~	2013.7.26	2015.8.10	
9	5 2	2008.9.13	[2008]83~	2009.1.20	2009.4.21	
10	1 /	2010.3.10	[2010]27~	2011.9	2013.8.16	
11		2014.7.10	2014 156~	2014.12	2015.4.30	
12	ㄱ RT0	2016.6.24				

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				0.2	5				
	VOCs		RT0	2.48	80	2.48			
			+ +RT0		5		/		
		1 4	+		20				
			+	0.061	25				
		DMF	+		30				
	RT0		RT0	5.82	80	5.82			
			RT0		12				
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		Ü	+	2.79	80				
	o			0.21	20				
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1	HW11	0	158.58	0	158.58	0	0.0000	/ ≈
2	HW11	0	102.2538	0	89.9	0	12.3538	≈
3	HW11	5.318	34.935	0	34.86	0	5.393	≈
4	HW11	6.939	60.66	0	61.36	0	5.645	≈

5	0	234.557
HW04		

		o		1 /	
	FQ—3	VOCs o		24 1 / 1	—
	FQ—4	o	1, 4-	1 / 1 / 1	
	FQ—5	o	DMF	1 / 1 / 1	
	FQ—6	RTO o		1 / 1 / 1 24	—
	FQ—7	o		1 /	
			COD	1 / 1	
	WS—01	o	COD	4 /	
	N2	1	COD	24	—
	N1	1		1 /	—
	N2	1		1 /	—

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				~	18005 27510 9		0518- 805150 02	119 ° 37 ' 21.36 "
≠ .		1	2017. 5.26			kwh/ a	139823 800kwh	34 ° 32 ' 52.48 "
t/a	68978 0	t/a	17860 8	~	~	~	91320700MA1P371R4E001P	

L	L M		
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№		№	№	№	№
1	2 1	M 2017 33 2017.10.24	2019.11	M 2019.11.28- 2020.11.8	2020.11.8
2	8	M 2017 34 2017.10.24	2019.11	M 2019.11.28- 2020.11.8	2020.11.8
3		M 2017 30 2017.10.24	2019.11	M 2019.11.28- 2020.11.8	2020.11.8
4	M	M 2017 26 2017.9.25	2019.11	M 2019.11.28- 2020.11.8	2020.11.8
5	12	M 2019 6 2019.6.17	2022.4.15	M 2022.4.11	
6	15 /	M 2021 9 2021.4.19	2022.6.26	M 2022.5.5	

7	18 Ⅲ	Ⅳ 2021 9 2021.8.24	2022.6.15	Ⅳ 2022.5.5	
8		Ⅳ 2019 7 2019.6.17		/	/
9	24 A / Ⅲ	Ⅳ 2021 12 2021.8.24		/	/
10	Ⅳ	Ⅳ 2021 22 2021.12.8	2022.6.6	/	

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o ~			~		mg/ L	mg/ L				
							~ mg/L	~ ĩ		
1	~		~	COD	22.7	121	22.7	~		
					0.013	5	0.013			
2				COD	23.8	30	23.8	~		
					0.06	1.5	0.06			
				COD	135	500	135			

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(mg/m³)

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1		HW11	248.659		$\frac{\ddot{U}}{\approx} \approx /$	239.169	9.49
2		HW11	106.51		$\frac{\ddot{U}}{\approx} \approx /$	106.51	0
3		HW11	63.844		$\frac{\ddot{U}}{\approx} \approx /$	63.844	0
4		HW11	31.694		$\frac{\sqrt{\approx}}{\approx}$	29.214	2.48
5		HW49	24.191		$\frac{\ddot{U}}{\approx} \approx$	21.131	3.06
6		HW49	19.335		$\frac{\ddot{U}}{\approx} \approx$	19.335	0
7		HW08	9.22		$\frac{\ddot{U}}{\approx} \approx$	8.1	1.12
8		HW49	8.42		$\frac{\ddot{U}}{\approx} \approx$	8.42	0
9		HW06	82.655		$\approx$	81.475	1.18
10		HW49	0.2404	.	$\approx$	0.229	0.0114
11		HW49	0.712		$\approx$	0.712	0
12		HW11	18.9		$\frac{\ddot{U}}{\approx} \approx$	0	18.9
13		HW11	69.46		$\frac{\ddot{U}}{\approx} \approx$	69.46	0
14		HW11	59.65		$\frac{\ddot{U}}{\approx} \approx$	52.68	6.97

15		HW34	258.36	$\neq$	$\approx$	258.36	0
16	$\frac{5}{1}$	HW08	6.61		$\approx$	0	6.61
17	$\cdot$	HW49	240	$\neq$	$\approx$	240	0

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ㄱ	2010 3 29	2010 13 ^ㄱ	2012	ㄱ 2017 263 2017 9 31	
1000	2014 9 12	2014 34 ^ㄱ	2014	ㄱ 2018 303 2018 12 18	
ㄱ	2013 11 12	ㄱ 2013 158 ^ㄱ	2018.1	2018 8	
4000 / 2- - 5- 2- -5-	2017 7 31	ㄱ 2017 158 ^ㄱ	2018 6 9 -2019 6 8	2019 8	
2000 /	2018 2 28	ㄱ 2018 60 ^ㄱ	2018 6 20 -2019 6 19	2019 8	
3	2018 12 1 8	ㄱ 2018 299 ^ㄱ	2019.10	2020 12	
ㄱ	2018 2 28	ㄱ 2018 61 ^ㄱ	2019.10	2020 12	
10000 / ㄱ ㄱ	2019 10 11	ㄱ [2019]156 ^ㄱ	2020.3	2021 9 / 2022 4	
3000 2,4-	2020 1 22	ㄱ [2020]6 ^ㄱ	2020.11	2021 9	
	2019 7 16	ㄱ [2019]117 ^ㄱ	2020.12	2021 9	
ㄱ	2021 2 10	ㄱ [2021]18 ^ㄱ	2021.10		
ㄱ ≠	2020 9 8	ㄱ [2020]114 ^ㄱ	2021.10		
4 / 66 ㄱ 2.5 / J	2020 10 27	ㄱ [2020]147 ^ㄱ	2022.4		

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o					mg/L	mg/L	mg/L	mg/L		
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10	0	448.71	126.33	0	540.27	0	34.77	
11		0	373.52	0	349.87	0	23.65	
12		12.64	374.02	0	0	359.58	27.08	√
13		17.69	254.29	0	0	256.22	15.76	√
14		0	744.82	723.28	0	0	21.54	≠
15		3.13	2.75	0	0	0	5.88	
16		5.85	49.97	0	0	0	55.82	
17		0	4.98	0	2.75	0	2.23	
18		0	12.41	0	5.26	0	7.15	
19		0	5.76	0	5.76	0	0	
20		0	3.77	0	1.1	0	2.67	
21		0	2.226	0	2.146	0	0.08	
22		0	105.41	0	102.25	0	3.16	
23		0	32.94	0	32.94	0	0	
24		0	90.06	0	90.06	0	0	
25	√	0	59.38	0	59.38	0	0	
26	√	1161.01	275.63	989.93	0	0	446.71	•
27		420.72	47.08	467.8	0	0	0	•
28		546.17	136.51	578.93	0	0	103.75	•
29		3158.32	6701.08	5333.6	0	2357.84	2167.96	• /

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6	VOCs	3-185 [~]	2020	2020.12.4		2021.3.11
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				mg/m ³	mg/m ³	mg/L			
				/	60	1.69			
	RT0	HCL	RT0	5.7	20				
				0	8				
				2.25	20				
		NOx		4.78	100				
		S02		1	50				

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1	2	3	4	5	6	7	8	9
1	HW13	12.414	448.926		460.499	0	0.831	$\frac{1}{1}$
2	HW49	0.11	1.307	0	1.197	0	0	$\frac{1}{1}$
3	HW06	0	0	0	0	0	0	$\frac{1}{1}$
4	HW06	0	4.902	0	4.902	0	0	$\frac{1}{1}$

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5	HW13	0	0	0	0	0	0	1
6	HW08	0	1.304	0	1.304	0	0	1 /
7	HW49	0	1368(7)	1368(7)	0	0	0	1 /

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				1518901 6186		0518- 8210336 1		E119 ° 63 ' 16 "

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3 m³/a 0 N34 ° 54 '
49 "

1	15700 /	22	2019.12.18 2019.12.18	2021.12.18 2022.6.15	2021.10.24 2022.5.5
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o ~				mg/ L	mg/ L				
						mg/L	1		
1			1	COD	15	121	15	1	
					0.06	5	0.06		
2			2	COD	25	30	25	1	
					1.2	1.5	1.2		
3			3	COD	32	500	32	1	
					0.02	35	0.02		
					0.02	5	0.02		
					0.07	45	0.07		

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	№			(mg/m³)	mg/m³				
						г mg/L	г л		
	1		+	0.3	10	-	-		
	2			0.3	8	-	-		
		.		1.36	20	-			
				0.32	10	-			

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6	2 TMQ	2020 033		2020.9.16	/		
7		[2019]060062	1	2019.9.30	/		2021.01.09

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° °				mg/L	mg/L				
						mg/L	ĩ		
1		ã M	COD	17.2	500	17.2	ı		
				0.359	45	0.359			

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						mg/L	ĩ		
	2			35.3	50	35.3	ı		
	3		SNCR + + +SCR	55.6	100	55.6	ı		
				2.03	10	2.03			
				6.43	50	6.43			
				12.1	100 1 80	12.1			
				1.23	60 1 50	1.23			
	4		+RT0		/	/	ı		
			+RT0	6.05	16	/			
			+RT0	0.289	20	/			
			+RT0	0.13	50	/			
			+RT0	32	50	/			

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~	1	1	/	/	≠			/
						≠ 1	/	
1		HW11	108.433	0			44.698	71.975
2		HW49	22.319	2.018		1	22.97	1.367
3		HW08	1.737	0			1.590	0 147
4	1	HW50	16.010	0	/	/	/	16.010
5		HW11	253.870	0			253.870	0
6		HW11	4.400	0			4.400	0
7		HW49	6.880	0			6.880	0
8	1	HW46	13.810	2.98	/	/	/	16.790
9		HW34	17.730	0	.		17.730	0
10		HW11	45.990	0				

t/a	6630 5	t/a	4920	~		~	9134076473002248XF001V
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3		HW49	14.59	0			14.59	0
4		HW08	0.15	0			0.15	0
5		HW36	3.227	0			3.227	0
6		HW06	0.39	0			0.39	0
7		HW49	19.449	0			19.449	0

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2	1.5 4020	2008 80		2008.4. 11	2008 33		2008.12.1 8
3	2000Nm ³ L	2012 65		2012.12 .31	2014 10		2014.3.6
4	vn	2017 29		2017.10 .17	2019.6		
5		2017 76	ã	2017.12 .6	2018.5 “ ” 2018 ’ 041		
6	ĩ 4	[2021]23		2021.3. 20	2021.12		

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1	2 5 10	[2007]165		2007 8 30	[2010]37	1	2010 2 4
2	L	[2010]205		2010 7 5	[2010]37		2011 6 24
3	1.5 /	[2014]42		2014 12 31	[2017]8		2017 1 20
4		[2014]95		2014 12 31			2018 1 27

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°				mg/L	mg/L			
~					mg/L			

1		α	COD	23.4	450	23.4	1		
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				mg/m ³	mg/m ³				
						mg/m ³	1		
	DA001		+ +		16	/	1		
			+ +	1.45	2	1.45			
			+ +	0.188	20	/			
			+ +	10	100	/			
		VOCs	+ +	39.25	60	39.25			
			+ +		45	/			

5

	1	≠			≠			
						≠ 1		
1		HW11	55.713	11.97		≈ 7	67.683	0
2		HW06	241.377	1.58		≈ 7	21.417	0
≈							221.54	

9 7 HW49 0 0 ≈ 4

2							
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1	12508 N- - 2- CMIT	[2013]43 ㄱ		2013 11 26	[2017]10 ㄱ		2017 5 8
2	500 ㄱ	[2016]8ㄱ		2016 1 19	[2017]10 ㄱ		2017 5 8
3	2 5000 UV- 531 2000 275	[2012]52 ㄱ		2012 6 4	[2016]26 ㄱ		2016 9 23
	ㄱ UV- 326 UV-327 UV- 328 UV-329 UV- 360 330 ㄱ				[2014]25 ㄱ		2014 4 21
	LS-292 LS- 770 LS-622				[2018]4 ㄱ		2018 12 10
4	30	[2017]27 ㄱ	ㄱ	2017 5 8ㄱ	[2019]7 ㄱ	ㄱ	2019 6 12
	1000 /	[2013]139 ㄱ	ㄱ	2013 9 26	[2015]8 ㄱ	ㄱ	2015 6 24
5	ㄱ ㄱ	2021 22012ㄱ		2021 4 22		—	2022 6
6	7900 ㄱ					ㄱ	2016 10 13
7	200 3- -2-					ㄱ	2016 10 10
8	500 ㄱ UV-301					ㄱ	2016 10 13
9	1000					ㄱ	2016 10 13

3									
ㄱ		ㄱ		mg/L	mg/L				
						ㄱ mg/L	ㄱ ㄱ		
1	ㄱ	ㄱ	COD	242.7	350	242.7	ㄱ		
				4.38	35	4.38			

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	2			mg/m ³	mg/ m ³				
						mg/L	ĩ		
DA 01 2			SNCR + 1	4.97	30	4.97	1		
			+ ĩ +	3.17	100	3.17			
			+ SCR +	51.97	300	51.97			
DA 00 6				16.54 3	100	16.543	1		
			+ → RTO	0.004 5	50	/			
			+ → RTO	0.006 1	6	/			
			+ → RTO	0.008 3	40	/			
			+ → RTO		40	/			
			+ → RTO	0.18	10	/			
				0.37	5	/			
			+ → RTO	1.0	3	/			
			+ → RTO		4.5	/			
			+ → RTO	/	20	/			
		ũ	+RTO +	8.269	80	8.269			
			+ → RTO		7	/			
			+ → RTO		20	/			
			+ → RTO	0.007 4	50	/			
			+ → RTO	/	20	/			
			+ → RTO	1.9	10	/			

			+ + → RTO	4.9	60	/			
			→ RTO +	0.653	25	/			
			+ + → RTO	5.906	20	5.906			
			+ + + + + → RTO	0.632	40	/			
				98	1500	/			
				0.02	/	/			
	DA 00 1	0	+ + +	19.23 1	80	19.231	1		
				0.61	50	/			

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1		HW36	8.032	0		≈	5.945	2.087
2		HW04	219.19	10.949			170.26 7	59.872

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HW18

							458.364	
10	CMIT	HW11	425.784	0			425.784	0
11	A	HW49	18.786	3.2		κ	2.514	6.283
						κ	5.024	
							8.165	
12		HW04	48.309	0			23.561	24.748
13		HW49	1186.228	46.19		κ	29.434	40.975
					≠	κ	859.706	
						κ	302.303	
14		HW49	1.576	0			0.507	1.069
15	∇	HW46	4.827	1.359	≠	κ ∇	6.186	0
16	,	HW49	37.749	3.496		κ	6.745	4.073
						κ	7.667	
							22.76	
17		HW08	1.398	0			1.398	0
18	'	HW49	0	0.092			0.092	0
19		HW09	3178.56	0	≠	κ	3178.56	0
20	.	HW06	2.11	0			1.642	0.468
21	,	HW49	0	2623	≠	κ ∇	2623	0
22		HW49	0	800	≠	κ ∇	700	100

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					12		911304001043636666
					180338 58811	0310- 74769 13	114 ° 17 ' 21.22 "
≠		11	2009-8-10		/a	160.7	36 ° 18 ' 31.46 "
t/a	24291	t/a	18699				911304001043636666001P
L	L						

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1	2, 3- 11	2010 23 [~] 2010 2 8 [~]	2011-10	2011 83 [~] 2011-9-30	2013 13 [~] 2013 3 28
2	1, 4-	2013 11 [~] 2013 1 28	2013-7	2013 114 [~] 2013-6-28	2013 46 [~] 2013 12 12
3	9-	2014 121 [~] 2014 5 5	2015-5	2015 39 [~] 2015-4-26	2015 31 [~] 2015 11 20
4		2017 6 [~] 2017 9 24	2018-8		2019 01 [~]
5		2019 216	2020-9		

		2019 8 19			
6	9-	2019 215 2019 8 19	2020-7		
7	DMN	2020 152 2020 10 13	2021-8		

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	2			(mg/m ³)	mg/m ³				
						mg/L	1		
	1			0.15	5	0.15	1		
		SO ₂		0.28	10	0.28			
		NO _x		22.5	50	22.5			
	2			0.186	5	0.186	1		
		SO ₂		0.28	10	0.28			
		NO _x		18.5	50	18.5			
	3			0.215	5	0.215	1		
		SO ₂		0.31	10	0.31			
		NO _x		20.2	50	20.2			
4		SO ₂	" SNCR +	10.5	30	10.5			
			+ 1						
			+ . +						
			+ +						

2		HW49	101.63 7	1.412	1	· κ κ	102.57 5	0.474
3		HW11	293.89 7	14.531	1	· κ κ	261.607	46.821
4		HW49	0.628	0	1	· κ	0.477	0.151
5		HW18	15.945	0		· κ	15.31	0.625
6		HW18	16.814	0		· κ	14.33	2.534
7	· 7	HW50	3.414	1.913	1	· κ	5.327	0

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	κ				10				91321081MA1XYQF94B	
				≈	13773578856		0514-80598769			E 119 ° 5 ' 50 "
≠	Ⅷ L	Ⅳ	2019-08-13		/	t/a	/			
t/a	597640	t/a	396955	≈		≈ ≈		91321081MA1XYQF94B001V		
L	L 3210812020018M									

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1	500	2017 13~ 2017 2 9	2018- 07	2016 04 08 29~ ㉒ 2016	2018 48~ 2018 12 28
2	5000	2017 13~ 2017 12 28	2021- 03		2021 10 14
3	1000 ㉒ ≠	- [2021]03-144~ 2021 12 29			
4	2500 ㉒	- [2022]03-05~ 2022 1 17			

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					1.08	45	2.91			

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								91130427063137805P
					15027900667		03105071933	114 ° 16 ' 42.49 "
≠		2013.3.25			t/a	12102660		36 ° 18 ' 46.40 "
t/a	12279	t/a	24884					91130427063137805P001P
L	L							

2

1	2013.301	2016-09-18	2015.85	2015.7.20	2016.9.18
2	2016.362	2016.11			2017.10.16
3	2017	7			2019.1.21
4	2017	8			2019.12.21
5	2017	29			2019.1.21
6	202112				

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				(mg/m ³)	mg/m ³	mg/L			

	1		SCR +	3.07	5	3.07	1		
		SO ₂		3.06	10	3.06			
		NO _x		12.94	50	12.94			
	2			4.67	30	4.67	1		
		SO ₂		2.2	200	2.2			
		NO _x		47.72	300	47.72			
	3		+	42	80				
	4		+ +	31	80				

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1			M	COD	89	500	89	1		
					6.7	50	6.7			

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	~				1 B4				91640500MA77016X7K	
				~	13910900687				105 ° " 12 ' 4.28 "	
≠	L	M	2017-06		/	t/a	/		37 ° 38 ' 12.40 "	
t/a	72364	t/a	15467	~		~		91640500MA77016X7K001Z		

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1	NCM	1 [2017]179 2017-08-02	2018-08		[2019] 006~ -2019-05-17
2	NCM	1 [2020]166 2020-12-07	2019-10		
3	Ü ~	1 [2022]8 2022-1-28	2022-6		

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Средняя по району	Средняя по району	4.04	0.00	4.04	0.00	0.00	0.00
Средняя по району	Средняя по району	0.00	20.17	20.17	0.00	0.00	0.00
Средняя по району	Средняя по району	0.00	10.37	10.37	715.22	-282.93	432.29
Средняя по району	Средняя по району	0.50	-0.50	0.00	0.00	0.00	0.00
Средняя по району	Средняя по району	49.02	31.85	80.87	0.00	0.00	0.00
Средняя по району	Средняя по району	0.00	2.03	2.03	0.00	0.00	0.00
Средняя по району	Средняя по району	76.99	-76.99	0.00	0.00	40.77	40.77
Средняя по району	Средняя по району	0.00	0.00	0.00	0.00	745.00	745.00
Средняя по району	Средняя по району	0.00	0.00	0.00	613.30	7,912.11	8,525.41
Средняя по району	Средняя по району	24.03	-2.25	21.78	0.00	0.00	0.00
Средняя по району	Средняя по району	30,965.61	-20,123.34	10,842.27	8,559.59	-1,927.47	6,632.12
Средняя по району	Средняя по району	306.40	327.04	633.44	0.00	0.00	0.00
Средняя по району	Средняя по району	10.12	1.71	11.83	0.00	33.56	33.56
Средняя по району	Средняя по району	80.07	-16.00	64.07	5.55	-5.55	0.00
Средняя по району	Средняя по району	0.00	0.00	0.00	0.80	7.87	8.67
Средняя по району	Средняя по району	0.00	0.00	0.00	490.77	-489.92	0.85
Средняя по району	Средняя по району	0.00	0.00	0.00	54.23	-54.23	0.00
Средняя по району	Средняя по району	2,063.28	-1,774.94	288.34	134.80	762.60	897.40
Средняя по району	Средняя по району	10.58	11.79	22.37	0.00	0.00	0.00
Средняя по району	Средняя по району	0.00	0.00	0.00	0.00	128.70	128.70
Средняя по району	Средняя по району	0.43	16.20	16.63	0.00	0.76	0.76
Средняя по району	Средняя по району	0.30	-0.30	0.00	0.00	0.00	0.00
Средняя по району	Средняя по району	1.54	-1.24	0.30	0.00	0.00	0.00
Средняя по району	Средняя по району	118.95	361.87	480.82	0.00	0.00	0.00
Средняя по району	Средняя по району	1.78	43.68	45.46	0.00	7.83	7.83
Средняя по району	Средняя по району	33.82	66.98	100.80	0.00	59.87	59.87

κ	κ	0.15	-0.10	0.05	0.00	0.00	0.00
κ	κ	0.00	0.00	0.00	242.40	257.65	500.05
κ	κ	0.00	0.06	0.06	0.00	0.00	0.00
κ	κ	0.00	103.90	103.90	0.00	0.00	0.00
κ	κ	0.00	103.02	103.02	0.00	0.00	0.00
κ	κ	17.74	-12.55	5.19	0.00	0.00	0.00
κ	κ	56.99	276.00	332.99	125.34	1,020.84	1,146.18
κ	κ	0.00	0.00	0.00	625.32	-1.32	624.00
κ	κ	2.62	89.18	91.80	0.00	0.00	0.00
κ	κ	20.33	-4.29	16.04	0.00	11.34	11.34
κ	κ	0.00	6.08	6.08	0.00	0.00	0.00
κ	κ	0.00	349.44	349.44	0.00	213.81	213.81
κ	κ	220.01	-27.05	192.96	0.00	0.00	0.00
κ	κ	5.39	264.59	269.98	0.00	0.00	0.00
κ	κ	5.00	0.00	5.00	0.00	0.00	0.00
κ	κ	0.00	214.95	214.95	0.96	-0.96	0.00
κ	κ	65.44	3,217.23	3,282.67	0.00	0.00	0.00
κ	κ	0.00	0.00	0.00	0.50	1,305.60	1,306.10
κ	κ	0.00	14 470				

天	天	0.00	0.00	0.00	0.00	70.38	70.38
天	天	0.00	0.13	0.13	0.00	0.00	0.00
天	天	2,300.81	1,225.93	3,526.74	0.00	0.00	0.00
天	天	0.00	664.67	664.67	0.00	42.48	42.48
天	天	0.00	0.00	0.00	0.33	0.00	0.33
Sinochem International Crop Care (Overseas) Pte. Ltd.	天	0.00	309.70	309.70	0.00	0.00	0.00
PIRELLI TYRE CO. LTD.(HQ)	天	494.80	-494.80	0.00	0.00	0.00	0.00
天	天	64,144.62	-19,569.83	44,574.79	13,170.34	8,740.58	21,910.92

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·	İ	701,940,000.00	1.35%	701,940,000.00	357,180,000.00	357,180,000.00	701,940,000.00
κ	L						
·	İ	11,115,000,000.00	2.0443%- 4.275%	3,477,657,216.68	1,895,733,393.27	2,797,676,151.24	2,575,714,458.71
κ	L						
·	İ	1,690,000.00	2.8875%- 4.75%	1,690,000.00	244,000,000.00	79,000,000.00	166,690,000.00
κ	L						
ⅴ	/	/	/	4,181,287,216.68	2,496,913,393.27	3,233,856,151.24	3,444,344,458.71

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3	57,250,000	2.07				- 17,936,700	-17,936,700	39,313,300	1.42
	57,250,000	2.07				- 17,936,700	-17,936,700	39,313,300	1.42

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11	-	1,498,885,610	54.23	0			
11	12,000,000	65,000,000	2.35	0			
11	759,600	10,190,800	0.37	0			
11	-	10,177,713	0.37	0			
11	-	8,513,887	0.31	0			
	-590,000	8,030,000	0.29	0			
	4,286,900	7,358,309	0.27	0			
500	-1,528,300	6,191,078	0.22	0			
	47,200	5,115,270	0.19	0			
BARCLAYS BANK PLC	4,997,655	4,997,655	0.18	0			
11 11							
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11				1,498,885,610			
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	10,190,800		10,190,800
≈	10,177,713		10,177,713
≈	8,513,887		8,513,887
	8,030,000		8,030,000
	7,358,309		7,358,309
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	5,115,270		5,115,270
BARCLAYS BANK PLC	4,997,655		4,997,655
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2021	21	17578	2021-03-02	2021-03-04	2026-03-04	800,000,000.00	3.69	1	1	1	1	1
2021	21	18841	2021-7-19	2021-7-21	2023-7-21	700,000,000.00	3.26	1	1	1	1	1

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-	0.54	0.47	14.89	
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EBITDA ㄱ	0.10	0.48	-79.17	EBITDA ʼ
≠	4.22	24.69	-82.91	EBIT ʼ
≠	12.99	-1.62		ㄱ
EBITDA ≠	5.68	27.14	-79.07	EBITDA ʼ
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1	4,890,450,700.30	2,979,469,943.87	
3	68,863,466.22	208,526,648.25	
4	740,717,408.98	1,044,719,776.59	
5	5,937,179,422.60	3,679,760,457.14	
6	1,714,483,699.17	2,016,386,472.00	
7	1,441,712,526.89	1,487,818,502.06	
8	1,914,459,599.34	1,570,336,512.46	
≠			
≠	10,355,319.00		
9	10,231,117,528.60	7,594,505,990.67	
11	42,624,190.89	34,341,746.34	
12	205,697,998.70		
13	367,287,882.62	836,970,203.89	
	27,554,594,424.31	21,452,836,253.27	
16	331,400,144.71	337,290,434.67	
17	728,286,896.41	731,102,222.12	
18	387,145,841.66	385,478,490.62	
20	766,361,746.68	778,081,912.48	
21	11,317,154,763.32	11,029,029,843.89	
22	14,171,703,215.31	11,399,571,068.48	
23	1,969,565,509.45	1,979,601,315.29	

	25	189,946,453.24	180,816,245.69
	26	4,181,197,037.40	4,135,645,818.67
Ü	27	53,993,253.50	46,035,483.41
	28	4,316,797,459.07	4,228,830,984.63
	29	37,807,090.33	43,478,284.49
	30	777,616,393.35	717,129,206.90
┐	31	438,297,475.25	482,610,669.48
┐		39,667,273,279.68	36,474,701,980.82
┐		67,221,867,703.99	57,927,538,234.09
┐			
	32	8,370,040,267.91	7,676,723,495.59
	34	133,198,542.72	158,272,840.91
	35	3,041,959,641.96	2,514,502,398.64
	36	7,678,756,994.44	6,403,339,540.20
	37	1,844,570.69	324,767.73
┐	38	1,558,098,013.42	1,162,525,638.00
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	39	284,021,744.02	316,275,978.91
	40	509,296,718.62	1,367,985,711.41
	41	2,859,054,464.90	2,363,553,416.19
≠			
≠		302,721,920.16	70,186,346.38
┐			
┐	43	2,723,837,698.11	2,397,743,552.10
┐	44	1,561,626,552.88	2,094,596,061.75
┐		28,721,735,209.67	26,455,843,401.43
┐			
┐			
┐	45	11,356,280,839.23	9,260,928,473.07
┐	46	4,352,761,055.59	799,390,612.68
	47	160,128,413.63	127,291,307.98
	48	20,982,571.43	732,571.43
	49	167,815,321.18	157,385,474.53
	50	161,035,533.70	125,509,284.00
	51	177,654,451.80	186,723,376.37
	30	844,585,058.50	821,773,011.24
┐	52	92,252,070.99	108,202,498.01
┐		17,333,495,316.05	11,587,936,609.31

		46,055,230,525.72	38,043,780,010.74
	53	2,764,069,672.00	2,765,166,472.00
	54	699,346,276.04	699,052,450.87
		699,346,276.04	699,052,450.87
	55	1,551,548,291.75	1,647,765,054.25
	56	114,386,304.00	170,644,000.00
	57	-667,155,359.80	-594,203,643.79
	58	79,748,347.72	50,101,765.06
	59	979,098,890.49	979,098,890.49
≠	60	7,582,436,250.94	6,840,631,712.81
≈		12,874,706,065.14	12,216,968,701.69
		8,291,931,113.13	7,666,789,521.66
		21,166,637,178.27	19,883,758,223.35
		67,221,867,703.99	57,927,538,234.09

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		1,247,804,389.91	462,562,731.25
		8,083,931.00	18,736,380.00
		95,488,024.62	104,249,597.80
	Ⅵ 1	1,201,596,560.71	895,750,921.44
		111,252,890.78	69,202,758.94
		147,886,685.68	69,364,585.51
	Ⅵ 2	2,776,635,019.39	2,606,072,979.21
≠			
≠		913,034,834.49	893,704,796.80
		569,761,084.98	397,255,102.78
		213,742,198.70	7,650,840.00
		2,239,394,094.65	1,703,534,153.67
		8,611,644,880.42	6,334,380,050.60

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		24,132,600.00	22,952,520.00
	Ⅳ 3	20,743,216,868.25	20,081,107,244.93
		72,212,527.40	72,212,527.40
		31,799,576.17	28,467,736.71
		5,944,981.76	3,920,076.26
		690,271.92	2,494,977.81
		147,985,619.25	154,466,855.54
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		300,478,684.99	239,518,416.10
		2,390,671.63	206,761,603.00
		21,328,851,801.37	20,811,901,957.75
		29,940,496,681.79	27,146,282,008.35
		3,043,949,946.30	3,201,132,107.99
		4,880,620.00	7,262,924.08
		785,138,780.93	325,485,875.82
		276,952,247.88	277,762,718.89
		49,788,414.98	56,845,176.56
		17,699,670.73	7,573,880.32
		8,856,553,793.54	9,443,190,317.57
≠			
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		46,621,421.36	73,083,675.15
		1,505,315,522.10	2,010,557,905.47
		14,586,900,417.82	15,402,894,581.85
		1,386,344,482.76	955,172,413.79
		4,352,761,055.59	799,390,612.69
			2,391,998.14
		26,099,600.00	30,014,540.00
		5,765,205,138.35	1,786,969,564.62

		20,352,105,556.17	17,189,864,146.47
VI			
Z 6G} Y~pIÖp			
		2,764,069,672.00	2,765,166,472.00
		699,346,276.04	699,052,450.87
		699,346,276.04	699,052,450.87
		4,243,455,408.95	4,236,413,188.64
		114,386,304.00	170,644,000.00
VI		1,745,657.38	1,745,657.38
		19,047,084.34	19,047,084.34
		979,098,890.49	979,098,890.49
≠		996,014,440.42	1,426,538,118.16
VI		9,588,391,125.62	9,956,417,861.88
		29,940,496,681.79	27,146,282,008.35

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VI		1,454,629.76	4,201,496.32
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“ ”	70	-58,536,161.38	-41,532,089.74
“ _ ”	71	-3,490,829.07	-58,187,153.22
“ _ ”	72	-234,363,938.57	-56,414,585.63
“ ”	73	88,955,883.63	6,197,430.11
≠ “ ”		2,001,237,773.84	9,035,936,429.64
ψ	74	78,868,313.61	43,517,135.54
	75	89,191,621.98	39,122,151.70
≠ “ ”		1,990,914,465.47	9,040,331,413.48
	76	458,891,277.75	2,829,584,859.40
≠ “ ”		1,532,023,187.72	6,210,746,554.08
1. ≠ “ ”		1,532,023,187.72	5,418,181,059.74
2. ≠ “ ”			792,565,494.34
1. “ _ ” ≠		974,340,111.91	2,143,720,626.26
2. “ _ ”		557,683,075.81	4,067,025,927.82
VI	77	-87,646,124.64	-124,186,371.66
“ ”		-72,951,716.01	-59,516,851.82
1. VI		-5,438,177.64	178,948.74
1 “ ”			
2			
3 VI		-5,438,177.64	178,948.74
4 “ ”			

2.		-67,513,538.37	-59,695,800.56
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4			
5		88,284,224.42	603,365.76
6		-155,797,762.79	-60,299,166.32
7			
		-14,694,408.63	-64,669,519.84
		1,444,377,063.08	6,086,560,182.42
		901,388,395.90	2,084,203,774.44
		542,988,667.18	4,002,356,407.98
	(/)	0.35	0.78
	(/)	0.35	0.77

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	4	2,762,368,112.58	2,051,435,697.41
	4	2,668,529,090.75	1,950,328,431.43
1		963,210.59	2,399,373.68
		70,438,619.02	74,851,352.03
		203,101,928.92	195,958,697.20
0		9,609,241.48	12,187,593.33
1		171,321,639.44	58,666,479.91
≠		233,912,418.49	121,333,749.59
≠		46,176,735.90	66,407,555.80
1		59,134.22	19,118,917.81
“ ”	5	159,733,382.86	11,864,602.15
		-418,665.43	-3,028,741.38
“ ”			
“ ”			
“ ”		-8,270,144.92	47,749,580.37

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“ _ ”		-17,907,349.32	-1,701,888.67
“ _ ”		-39,211,422.78	-240,002.94
“ ”		175,289.87	-970.21
≠ “ ”		-267,016,727.69	-166,165,991.66
ψ		2,564,448.01	-33,780.33
		99,756.00	7,507.38
≠ “ ”		-264,552,035.68	-166,207,279.37
		-66,563,931.72	-12,244,540.22
≠ “ ”		-197,988,103.96	-153,962,739.15
≠ “ ”		-197,988,103.96	-153,962,739.15
≠ “ ”			
VII			-563,003.29
			-563,003.29
VII			
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VII			
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VII		-197,988,103.96	-154,525,742.44
(/)			
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		135,619,524.79	24,225,779.78
1			7,821,303,097.88
2	78		3,066,640,456.00
3		206,135,666.76	11,176,311,443.76
4		4,089,549,356.77	3,648,129,168.86
5			203,392,231.50
6			
7			
8	78	1,185,671,492.11	3,455,212,055.69
9		5,275,220,848.88	7,306,733,456.05
10		-5,069,085,182.12	3,869,577,987.71
11			
12		173,330,000.00	35,944,000.00
13		173,330,000.00	7,000,000.00
14		33,562,230,649.74	27,306,482,835.87
15	78		2,282,261,531.30
16		33,735,560,649.74	29,624,688,367.17
17		27,489,718,480.24	21,584,011,473.45
18		459,132,269.27	396,360,323.31
19			24,585,240.00
20	78	181,895,824.41	10,170,702,160.48
21		28,130,746,573.92	32,151,073,957.24
22		5,604,814,075.82	-2,526,385,590.07
23		49,300,007.24	-57,874,007.92
24		1,969,215,433.36	-33,150,646.05
25		2,385,673,559.12	6,034,215,852.82
26		4,354,888,992.48	6,001,065,206.77

		2022 ⅴ	2021 ⅴ
ⅴ		2,711,178,975.07	1,894,452,860.00
ⅴ		96,741,065.37	41,345,730.93

		3,347,948.28	1,770,000.00
		19,332,420,743.73	17,290,255,793.59
		2,054,283,407.73	7,718,155,968.36
1-1		4,512,216.33	1,046,043.96
1-2	2	785,241,658.66	1,047,392,313.80
2-1	3	462,562,731.25	1,557,864,448.33
2-2		1,247,804,389.91	2,605,256,762.13

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	()									≠			
	2,765,166,472.00	699,052,450.87	1,647,765,054.25	170,644,000.00	-594,203,643.79	50,101,765.06	979,098,890.49		6,872,919,520.27		12,249,256,509.15	7,680,165,293.63	19,929,421,802.78
1									-32,287,807.46		-32,287,807.46	-13,375,771.97	-45,663,579.43
2													
3													
4													
Δ	2,765,166,472.00	699,052,450.87	1,647,765,054.25	170,644,000.00	-594,203,643.79	50,101,765.06	979,098,890.49		6,840,631,712.81		12,216,968,701.69	7,666,789,521.66	19,883,758,223.35
1	-1,096,800.00	293,825.17	-96,216,762.50	-56,257,096.00	-72,951,716.01	29,646,582.66			741,804,538.13		657,737,363.45	625,141,591.47	1,282,878,954.92
2					-72,951,716.01				974,340,111.91		901,388,395.90	542,988,667.18	1,444,377,063.08
3	-1,096,800.00	293,825.17	2,549,584.25	-56,257,096.00							58,004,305.42	172,222,381.92	230,226,687.34
4												173,330,000.00	173,330,000.00
1													
2		293,825.17									293,825.17		293,825.17
3	-1,096,800.00		2,549,584.25	-56,257,096.00							57,710,480.25	-1,107,618.08	56,602,862.17
4													
1									-232,535,573.78		-232,535,573.78		-232,535,573.78
2													
3									-221,125,573.76		-221,125,573.76		-221,125,573.76
4									-11,410,000.02		-11,410,000.02		-11,410,000.02
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	x												=
	()												
	2,768,586,472.00	1,298,650,612.12	3,610,345,610.72	158,010,000.00	-493,836,891.51	76,304,085.34	971,602,863.58		4,893,710,371.90		12,959,353,124.15	15,040,939,165.26	28,000,292,289.41
v													
L													
Δ	2,768,586,472.00	1,298,650,612.12	3,610,345,610.72	158,010,000.00	-493,836,891.51	76,304,085.34	971,602,863.58		4,893,710,371.90		12,959,353,124.15	15,040,939,165.26	28,000,292,289.41
“ ”	5,330,000.00	668,165.84	-1,326,985,798.33	17,174,000.00	-51,175,450.97	-19,065,343.36			2,003,089,047.28		594,686,620.46	-7,004,668,255.64	-6,409,981,635.18
					-59,516,851.82				2,143,720,626.26		2,084,203,774.44	4,002,356,407.98	6,086,560,182.42
	5,330,000.00	668,165.84	43,285,311.58	17,174,000.00							32,109,477.42	7,000,000.00	39,109,477.42
1												7,000,000.00	7,000,000.00
2		668,165.84									668,165.84		668,165.84
3	5,330,000.00		33,285,311.58	17,174,000.00							21,441,311.58		21,441,311.58
4			10,000,000.00								10,000,000.00		10,000,000.00
≠									-135,336,658.90		-135,336,658.90	-153,160,747.05	-288,497,405.95
1													
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3									-110,636,658.88		-110,636,658.88	-153,160,747.05	-263,797,405.93
4									-24,700,000.02		-24,700,000.02		-24,700,000.02
					5,294,920.08				-5,294,920.08				
1													
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5					5,294,920.08				-5,294,920.08				
6													
						1,075,787.94					1,075,787.94	7,763,235.99	8,839,023.93
1						19,419,630.97					19,419,630.97	39,512,339.57	58,931,970.54
2						18,343,843.03					18,343,843.03	31,749,103.58	50,092,946.61
			-1,370,271,109.91		3,046,480.77	-20,141,131.30					-1,387,365,760.44	-10,868,627,152.56	

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	2,765,166,472.00	699,052,450.87			4,236,413,188.64					

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$$\sqrt{\frac{L}{\Gamma}} \quad \square \quad \text{---} \quad L \quad \ddot{U} \quad \dot{I}$$

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 $\sim$ $\parallel$ ν_H $\tilde{u}$

6. ν_H t L
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 ν_H t L L γ $\sim$ Δ $\tilde{t}$ $\tilde{t}$ t L $\cdot$
 L ν_H t $\sim$ $\sim$ $\sim$
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L γ $\sim$ ν_H t $\tilde{u}$ $\sim$ L $\tilde{u}$
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7. ν_H $\tilde{t}$
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8. $\tilde{t}$
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9. t
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$$\forall \mathbf{H} \quad \vdash \quad \forall \mathbf{H} \quad \vdash \quad \frac{\mathbf{H}}{\mathbf{I}} \quad \vdash \quad \forall \mathbf{H}$$
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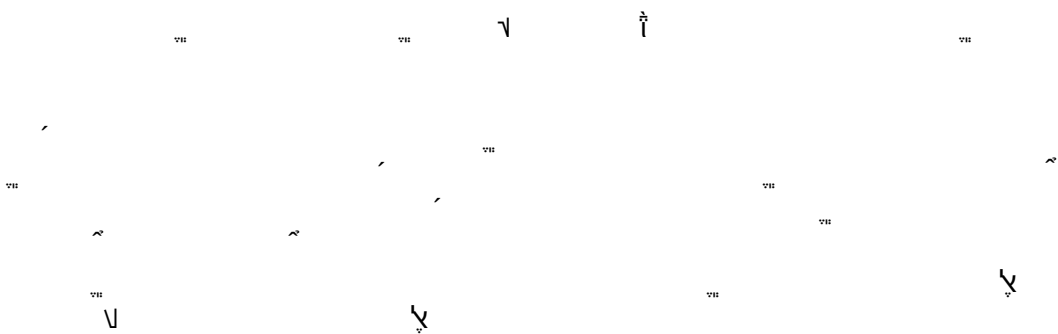
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[illegible]

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34. $\sqrt{\quad}$ ☐

The diagram consists of the following symbols and expressions arranged in a grid-like structure:

- Row 1: $\neq$, $\neq$, $\neq$, $\neq$
- Row 2: $\hat{I}$, $\sim$, $\hat{I}$, $\bar{U}$, 3 , 3 , $\neq$
- Row 3: $\bar{U}$, $\hat{I}$, $\bar{I}^{\perp}$, $\bar{U}$, $\hat{I}$, $\bar{I}^{\perp}$
- Row 4: $\bar{U}$, $\hat{I}$, $\bar{I}^{\perp}$, $\bar{U}$, $\hat{I}$, $\bar{I}^{\perp}$

35.

$\sqrt{}$	$\square$	L	$\forall x$	$\exists x$	$\vdash$
$\forall x$					
1	$\vdash$			$\vdash$	
2	$\vdash$	$\sim$		$\neq$	
3	$\vdash$	$\sim$			

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$\square$

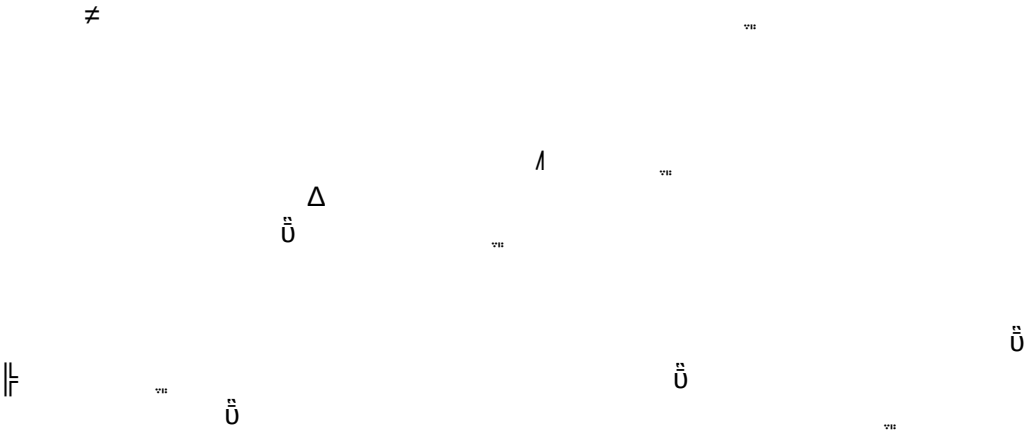
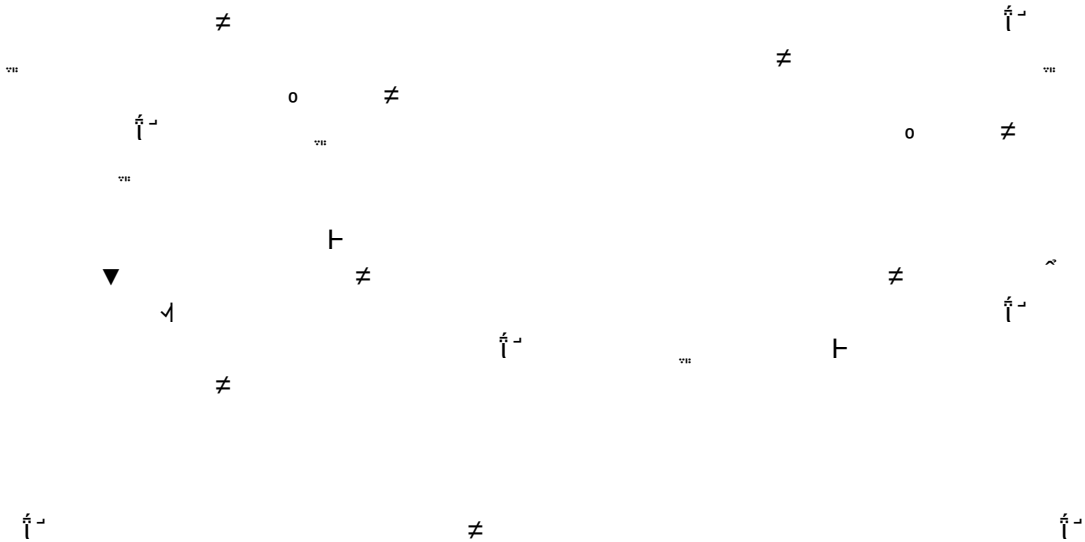
$\nabla \quad \nabla$

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$$\begin{array}{c}
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 \parallel \\
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 \quad
 \begin{array}{c}
 \int^{\sim} \\
 \int^{\sim} \\
 \begin{array}{c} \tilde{w} \\ \tilde{w} \end{array}
 \end{array}
 \quad
 \begin{array}{c}
 \tilde{w} \\
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 \quad
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 \end{array}$$

	%
к	15
к	20
к	25
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к	25

viii

№	ГРН	Год	Средняя ставка по кредиту (%)	Год
GR201732001803	2017	2019	15%	2020
GR202032004604	2020	2022		

2018 2020 2021 2023

GR202113003148 15% 15% GR201813000344

GR201913000377 2019 2021 15%

2020 12 2 2022 15% GR202032010019

2020 2022 2020 15% (GR202064000036) 40%

15% 100 12.5% 300 20% 25% 20%

100 12.5% 300 20% 25% 20%

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		Δ
	24,672,647.05	45,964,329.29
	4,130,417,764.78	2,323,306,861.90
	735,360,288.47	610,198,752.68
	4,890,450,700.30	2,979,469,943.87
	1,091,305,240.21	550,111,589.25

2022 6 30 L 535,561,707.82 2021

12 31 593,796,384.75

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	413,319,836.43
VII	413,319,836.43

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		507,468,423.52
VII		507,468,423.52

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	5,906,927,468.58
1	5,906,927,468.58
1 2	43,843,477.57
2 3	9,754,741.99
3	80,233,527.50
VII	6,040,759,215.64

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#						Δ				
		(%)		(%)			(%)		(%)	
1	71,632,878.41	1.19	69,355,984.60	96.82	2,276,893.81	72,899,113.49	1.92	69,884,426.93	95.86	3,014,686.56
1	49,833,540.29	0.83	49,833,540.29	100.00		47,410,811.62	1.25	47,410,811.62	100.00	
	21,799,338.12	0.36	19,522,444.31	89.56	2,276,893.81	25,488,301.87	0.67	22,473,615.31	88.17	3,014,686.56
...	5,969,126,337.23	98.81	34,223,808.44	0.57	5,934,902,528.79	3,723,880,679.29	98.08	47,134,908.71	1.39	

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		٢٠	٢٠	٢٠	٢٠	
٢٠	69,884,426.93	3,235,036.01	3,646,946.40		-116,531.94	69,355,984.60
٢٠	47,134,908.71	-13,200,572.37			289,472.10	34,223,808.44
٢٠	117,019,335.64	-9,965,536.36	3,646,946.40		172,940.16	103,579,793.04

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VII	1, 714, 483, 699.17	2, 016, 386, 472.00
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		Δ
$\neq$		
$\neq$	10,355,319.00	
	1,904,104,280.34	1,570,336,512.46
VII	1,914,459,599.34	1,570,336,512.46

1	
1	
	1,734,372,423.93
1	1,734,372,423.93
1 2	163,544,266.54
2 3	5,347,017.24
3	283,315,245.61
	2,186,578,953.32

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		Δ
1	848,802,137.54	506,174,530.93
	496,990,653.89	494,103,633.96
2	182,562,180.90	182,562,180.90
1	160,354,318.43	232,870,508.29
	497,869,662.56	410,713,422.22
	2,186,578,953.32	1,826,424,276.29

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	12	(0)	(0)	
2022 1 1	14,097,854.80		241,989,909.03	256,087,763.83
2022 1 1				
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	17,265,103.85		38,207.98	17,303,311.83

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		၁	၂	၃	၄	
	256,087,763.83	17,303,311.83	200,000.00		9,283,597.32	282,474,672.98
၁	256,087,763.83	17,303,311.83	200,000.00		9,283,597.32	282,474,672.98

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၁		182,562,180.90	1	8.35	
၁		170,787,793.77	1	7.81	
၁		115,137,166.66	1	5.27	1,915,617.50
၁	o	64,085,404.46	1	2.93	
၁		46,794,032.94	1	2.14	
၁	/	579,366,578.73	/	26.50	1,915,617.50

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				Δ		
		L_m			L_m	
I	1,852,250,388.75	2,250,809.92	1,849,999,578.83	1,626,658,814.32	3,216,733.16	1,623,442,081.16
	418,989,352.37	18,336,683.65	400,652,668.72	283,935,573.82	5,382,979.88	278,552,593.94
	7,974,484,720.97	227,430,056.28	7,747,054,664.69	5,639,802,116.13	133,180,297.44	5,506,621,818.69
	13,419.96		13,419.96	114,004.46		114,004.46
	63,284,931.46		63,284,931.46	27,837,096.40		27,837,096.40
	170,112,264.94		170,112,264.94	157,938,396.02		157,938,396.02
ψ						
ψ_m	10,479,135,078.45	248,017,549.85	10,231,117,528.60	7,736,286,001.15	141,780,010.48	7,594,505,990.67

(2).

 $\tilde{I}_m$ ✓ ☐

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	Δ	ψ				
I	3,216,733.16	484,514.87		1,056,728.94	393,709.17	2,250,809.92
	5,382,979.88	12,953,703.77				18,336,683.65
	133,180,297.44	236,655,952.22	3,933,711.63	146,339,905.01		227,430,056.28
ψ_m						
ψ_m	141,780,010.48	250,094,170.86	3,933,711.63	147,396,633.95	393,709.17	248,017,549.85

(3).

☐ ✓(4). ψ_m ☐ ✓☐ ✓10 ψ_m (1). ψ_m ☐ ✓

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	36,107,388.19		36,107,388.19	41,261,609.24		2022
	6,516,802.70		6,516,802.70	6,516,802.70		2023
711	42,624,190.89		42,624,190.89	47,778,411.94		/

≈ Halcyon Agri Corporation Limited
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		Δ
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1		
1	205,697,998.70	
711	205,697,998.70	

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		Δ
711 0		
	38,617,931.61	45,457,895.81
	328,290,265.80	777,693,014.06
	379,685.21	13,819,294.02
711	367,287,882.62	836,970,203.89

14

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				Δ			㉒
㉒							
	339,136,513.96	7,736,369.25	331,400,144.71	344,648,496.79	7,358,062.12	337,290,434.67	
㉒	339,136,513.96	7,736,369.25	331,400,144.71	344,648,496.79	7,358,062.12	337,290,434.67	/

2022 6 30

Halcyon Agri Corporation Ltd.

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2024 12 31

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				٧٣٨
	12	(٧٣)	(٧٣)	
2022 1 1			7,358,062.12	7,358,062.12

2022 1 1

1			378,307.13	378,307.13
2022 6 30			7,736,369.25	7,736,369.25

- ☐ 0 1
- ☐ 1 2

(3)

- ☐ 1

(4)

- ☐ 1

- ☐ 1

17

- ☒ 1

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280,000,000.00 , 36.94%

48.19%

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(1).

1.	Δ	554,734,380.72	446,791,298.21	1,001,525,678.93
2.	√	368,481.72		368,481.72
1				
2	\			
3	√			
4	٢٠٢٢	368,481.72		368,481.72
3.			1,008,396.56	1,008,396.56
1				
2				
3	٢٠٢٢		1,008,396.56	1,008,396.56
4.		555,102,862.44	445,782,901.65	1,000,885,764.09
1.	Δ	183,014,705.85	40,429,060.60	223,443,766.45
2.	√	8,282,276.34	2,933,278.07	11,215,554.41
1		8,282,276.34	2,933,278.07	11,215,554.41
3.		135,303.45		135,303.45
1				
2				
3	٢٠٢٢	135,303.45		135,303.45
4.		191,161,678.74	43,362,338.67	234,524,017.41
1.	Δ			
2.	√			
1				
3				
1				
2				

4.				
1.	363,941,183.70	402,420,562.98		361,746.68
2. Δ	371,719,674.87	406,362,237.61		081,912.48

(2). W

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21

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	11,317,154,763.32		029,843.89
	11,317,154,763.32		029,843.89

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1				
1. Δ	5,070,281,112.07	8,366,411,050.22	283,488,215.55	14,184,925,277.10
2. v	231,326,245.86	692,853,556.28	4,316,750.99	953,949,376.64
1	31,277,064.96	200,261,322.70	4,316,750.99	258,492,938.70
2	200,049,180.90	492,592,233.58	0.00	695,456,437.94
3				
4				

1.	4,369,938,697.99	6,673,880,428.43	114,451,778.61	158,883,858.29	11,317,154,763.32
2. Δ	4,272,826,071.47	6,473,372,568.82	117,364,183.11	165,467,020.49	11,029,029,843.89

(2).

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	1				
1	14,751,975.25	11,488,997.89	3,258,208.93	4,768.43	
	8,591,377.46	8,279,171.94		312,205.52	
W	78,192.00	75,720.21		2,471.79	
2	23,421,544.71	19,843,890.04	3,258,208.93	319,445.74	

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		W 1
κ . .	125,692,500.00	W
. . κ	5,401,475.08	W

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		Δ
	14,027,500,577.04	11,247,139,753.63
	144,202,638.27	152,431,314.85
2	14,171,703,215.31	11,399,571,068.48

(1).

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		Δ

	8,050,228,541.21		8,050,228,541.21	5,972,841,901.44		5,972,841,901.44
	795,062,684.42		795,062,684.42	731,003,514.15		731,003,514.15
18 /	751,204,992.22		751,204,992.22	677,389,450.06		677,389,450.06
4 66 2.5	531,249,103.83		531,249,103.83	348,056,207.47		348,056,207.47
. Legend	438,132,606.55		438,132,606.55	278,867,140.51		278,867,140.51

	77,080,000.00	50,338,722.59	11,299,103.90		61,637,826.49	79.97	79.97			
12	556,582,514.82	381,049,237.86	59,063,607.29	420,022,426.57	20,090,418.58	79.07	79.07			+
٧٩	26,417,961,600.15	10,148,899,667.23	3,272,969,932.96	443,717,768.27	12,978,151,831.92	/	/		/	/

(3).

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				Δ		
	70,621,021.41	9,710,759.04	60,910,262.37	84,139,550.04	9,710,759.04	74,428,791.00
	83,292,375.90		83,292,375.90	78,002,523.85		78,002,523.85
٧٩	153,913,397.31	9,710,759.04	144,202,638.27	162,142,073.89	9,710,759.04	152,431,314.85

23

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	≠	≠	≠	≠			≠	≠	
١									
1. Δ					2,319,277,693.87				2,319,277,693.87
2. ψ					64,235,029.30				64,235,029.30
(1)									
(2)					64,235,029.30				64,235,029.30
3.					64,927,466.89				64,927,466.89
(1)									
(2)									

3

١٧

64,927,466.89

64,927,466.89

3.					4,882,115.31				4,882,115.31
(1)									
(2)									
3	١٣				4,882,115.31				4,882,115.31
4.					347,120,655.91				347,120,655.91
1. Δ					1,806,225.70				1,806,225.70
2. ٧					92,865.22				92,865.22
(1)									
2	١٣				92,865.22				92,865.22
3.									
(1)									
(2)									

1. Δ	63,301,878.20	751,613.02	64,053,491.22
2. ٧	36,070,854.07	2,028,121.32	38,098,975.39
(1)	35,535,648.27	2,024,552.08	37,560,200.35
2 ٢	535,205.80	3,569.24	538,775.04
3.			
(1)			
4.	99,372,732.27	2,779,734.34	102,152,466.61
1. Δ			
2. ٧			
(1)			
3.			
(1)			
4.			
1.	186,981,371.44	2,965,081.80	189,946,453.24
2. Δ	175,812,739.69	5,003,506.00	

1. Δ	216,747,441.07	440,886,377.39	623,587.65	109,355,053.45	82,798,741.23	156,044,489.67	1,006,455,690.46
2. v	32,919,481.37	47,234,650.24	3,741,525.92	7,701,525.30	11,910,365.79	13,750,490.15	117,258,038.77
1	31,577,103.522	47,234,650.24	3,741,525.92	7,701,525.30	11,910,365.79	13,750,490.15	115,915,660.92
2 f	1,342,377.85						1,342,377.85
3.	1,170.33	413,397.14		466,841.67	1,110,144.03	2,277,568.07	4,269,121.24
(1)	1,170.33					13,443.93	14,614.26
2		413,397.14		466,841.67	1,110,144.03	2,264,124.14	4,254,506.98
f							
4.	249,665,752.11	487,707,630.49	4,365,113.57	116,589,737.08	93,598,962.99	167,517,411.75	1,119,444,607.99
1. Δ						784,081.75	784,081.75
2. v							
1							
3.							
(1)							
4.						784,081.75	784,081.75
1.	2,970,499,738.48	767,520,611.17	104,007,972.12	58,339,505.28	185,582,327.59	95,246,882.76	4,181,197,037.40
2. Δ	2,856,058,772.08	813,086,407.87	107,257,798.06	67,864,808.77	199,350,982.95	92,027,048.94	4,135,645,818.67

JSM355 Ü	11,708,429.90	328,113.43						12,036,543.33
ABS	7,701,171.40	3,693,275.27				1,851,102.97	181,886.97	9,361,456.73
R0	13,417,113.55	3,982,970.13						17,400,083.68

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	Δ	ν			
ī	7,539,662.40	67,344.83	40,537.75	7,320,484.70	245,984.78
	12,883,217.80	17,832.47	1,579,541.92		11,321,508.35
	7,440,199.37	7,097,024.82	3,283,898.59		11,253,325.60
	15,615,204.92	2,924,800.64	3,553,733.96		14,986,271.60
Σ	43,478,284.49	10,107,002.76	8,457,712.22	7,320,484.70	37,807,090.33

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			Δ	
	~		~	
	214,829,723.38	49,812,966.61	158,357,056.66	36,069,453.97
≠	172,012,074.30	40,196,976.97	187,553,453.95	44,082,321.87
~	2,633,576,008.76	535,837,818.34	2,363,445,995.42	485,509,085.72
	152,375,160.25	29,004,816.48	138,597,711.05	26,096,856.53
	28,245,815.76	5,192,238.29	31,184,606.37	5,882,417.01
	349,919,746.19	86,367,522.25	294,709,427.34	72,371,072.75
	132,198,585.50	24,412,161.50	132,062,853.05	24,429,694.08
	79,112,401.54	12,309,977.04	85,378,175.84	13,894,573.58
	318,216,174.77	68,346,672.16	282,674,155.94	65,716,324.76
Σ	4,080,485,690.45	851,481,149.64	3,673,963,435.62	774,051,800.27

(2).

 $\sqrt{\quad}$ γ Δ

2022		11,668,550.32	
2023	42,103,349.46	34,741,185.34	
2024	60,080,222.12	41,865,288.71	
2025	106,319,651.87	44,634,524.12	
2026	227,397,386.47	1,127,048,140.08	
2027 1	957,314,226.97		
2028	1,393,214,836.89	1,259,957,688.57	/

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31

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				Δ		
2022						
2023						
2024						
2025						
2026	350,427,756.29		350,427,756.29	197,184,871.42		197,184,871.42
2027				202,828,991.37		202,828,991.37
2028	87,869,718.96		87,869,718.96	82,596,806.69		82,596,806.69
2029	438,297,475.25		438,297,475.25	482,610,669.48		482,610,669.48

32

(1).

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		Δ
		50,000,000.00
	936,175,710.95	976,034,525.87
	6,583,832,937.27	5,516,002,260.83
	825,485,543.52	660,110,204.25
	24,546,076.17	474,576,504.64
2028	8,370,040,267.91	7,676,723,495.59

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		Δ
	10,647,629.95	139,148,211.12
11	122,550,912.77	19,124,629.79
12	133,198,542.72	158,272,840.91

35

√ ☐

		Δ
	194,791,988.46	327,478,495.77
	2,847,167,653.50	2,187,023,902.87
13	3,041,959,641.96	2,514,502,398.64

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36

(1).

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		Δ
	5,364,128,737.33	4,030,126,542.77

38

(1)

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		Δ
	1,558,098,013.42	1,162,525,638.00
2022	1,558,098,013.42	1,162,525,638.00

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	Δ	ψ		
	310,812,795.40	1,645,826,889.00	1,680,680,238.34	275,959,446.06
$\neq$ -	5,211,983.46	133,740,020.85	131,556,706.40	7,395,297.91
$\neq$	251,200.05	1,158,301.52	742,501.52	667,000.05
$\neq$ 1				
2022	316,275,978.91	1,780,725,211.37	1,812,979,446.26	284,021,744.02

(2).

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	Δ	ψ		
	276,035,833.75	1,341,071,108.67	1,377,888,496.96	239,218,445.46
$\neq$	8,871,391.34	82,745,473.74	82,839,523.37	8,777,341.71
	7,426,436.95	72,621,864.24	72,757,860.49	7,290,440.70
1	7,374,272.26	67,215,910.30	67,353,486.64	7,236,695.92
	52,164.69	4,475,092.94	4,473,512.85	53,744.78
		930,861.00	930,861.00	
	697,258.06	77,510,499.34	77,478,141.34	729,616.06
	11,559,955.39	20,184,762.00	18,398,343.00	13,346,374.39
1				
$\neq$				
	6,221,919.91	51,693,181.01	51,317,873.18	6,597,227.74
2022	310,812,795.40	1,645,826,889.00	1,680,680,238.34	275,959,446.06

(3).

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	Δ	ψ		
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1	2,695,714.13	89,508,949.95	89,351,890.27	2,852,773.81
2	12,111.17	2,968,500.84	2,965,015.71	15,596.30
3	2,504,158.16	41,262,570.06	39,239,800.42	4,526,927.80
VII	5,211,983.46	133,740,020.85	131,556,706.40	7,395,297.91

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		Δ
	58,456,995.26	58,702,489.81
	394,298,060.06	1,229,950,039.39
	15,648,762.47	19,762,138.18
	3,414,978.75	3,199,260.63
V	2,895,568.33	2,441,884.38
	34,582,353.75	53,929,899.02
VII	509,296,718.62	1,367,985,711.41

41

☒ ☐

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		Δ
$\neq$		
$\neq$	302,721,920.16	70,186,346.38
	2,556,332,544.74	2,293,367,069.81
VII	2,859,054,464.90	2,363,553,416.19

$\neq$
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$\neq$
☒ ☐

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		Δ
$\neq$	302,721,920.16	70,186,346.38
$\neq$ \		
\ $\neq$ -XXX		
\ $\neq$ -XXX		
$\neq$ -XXX		
$\neq$ -XXX		
VII	302,721,920.16	70,186,346.38

(1).

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		Δ
	797,166,415.93	724,012,704.51
≈	764,555,639.33	734,409,832.97
٧ ١	196,373,333.03	167,867,777.07
: ١	114,386,304.00	170,644,000.00
	88,779,087.05	88,779,047.41
٧ ١	82,704,134.12	80,414,739.08
	512,367,631.28	327,238,968.77
٧٥	2,556,332,544.74	2,293,367,069.81

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		Δ
1 ١	642,819,763.82	380,848,020.87
1 ١ ١	2,038,077,414.77	1,961,044,492.54
1 ١		
1 ١	42,940,519.52	55,851,038.69
٧٥	2,723,837,698.11	2,397,743,552.10

44 ١

☒ ☐

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		Δ
١		
	60,793,219.55	89,487,172.86
	1,500,833,333.33	2,005,108,888.89
٧٥	1,561,626,552.88	2,094,596,061.75

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		Δ
	1,548,608,847.16	846,589,926.68
		39,802,766.36
	9,807,671,992.07	8,374,535,780.03
㉒	11,356,280,839.23	9,260,928,473.07

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2022 6 30 ㉒ 1.35% 7.75% 2021 12 31
1.30% 7.75%

2022 6 30 ㉒ 2021 12 31

46

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		Δ
2021 ㉒	809,452,715.09	799,390,612.68
2022 ㉒ (㉒)	3,543,308,340.50	
㉒	4,352,761,055.59	799,390,612.68

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2021 _π	100.00	2021/3/2	5	800,000,000.00	799,390,612.68		14,760,000.00	222,102.41	4,920,000.00	809,452,715.09
2022 _π ()	100.00	2022/1/10	3	3,500,000,000.00		3,500,000,000.00	48,458,064.50	-5,149,724.00		3,543,308,340.50
π	/	/	/	4,300,000,000.00	799,390,612.68	3,500,000,000.00	63,218,064.50	-4,927,621.59	4,920,000.00	4,352,761,055.59

(3). π 卜

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	Ü	Ü
Δ	157,385,474.53	180,022,119.43
$\dot{I}$	19,635,157.48	17,069,259.21
1. $\vdash$	13,391,770.05	14,855,353.69
2. $\sim \vdash$		
3. $\neq$ “ ”	2,361,458.49	482,385.42
4 $\neq$	3,881,928.94	1,731,520.10
$\forall$		
1. $\neq$ “ ”		
$\dot{I}^{\sim}$	-9,205,310.83	-21,034,489.19
1.		
2. $\neq$	-10,450,780.75	-8,478,402.50
3.	1,245,469.92	-7,180,581.42
4. $\sim$		-5,375,505.27
	167,815,321.18	176,056,889.45

☐ $\checkmark$
☐ $\dot{I}$
☒ $\checkmark$ ☐

	Ü	Ü
Δ	157,385,474.53	180,022,119.43
$\dot{I}$	19,635,157.48	17,069,259.21
$\forall$		
$\dot{I}^{\sim}$	-9,205,310.83	-21,034,489.19
	167,815,321.18	176,056,889.45

$\dot{I}$ $\dot{I}^{\sim}$ $\sim$
☐ $\checkmark$

$\dot{I}$ $\dot{I}^{\sim}$
☐ $\checkmark$

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50

$\checkmark$ ☐

	Δ		Δ
	1,084,612.70	1,084,612.70	
$\vdash$			

1	11,392,651.02	48,288,379.75	
1	113,032,020.28	111,662,541.25	
	125,509,284.00	161,035,533.70	/

1 1 1 2019 Elix Polymers, S.L. 1

51

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	Δ	1			1
↑	113,940,376.36	3,952,749.62	4,934,674.21	112,958,451.77	
	72,783,000.01		8,086,999.98	64,696,000.03	
	186,723,376.37	3,952,749.62	13,021,674.19	177,654,451.80	/

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	Δ	↑			↑		/
	25,283,000.12			1,734,499.98		23,548,500.14	
2020	22,000,000.00			818,956.68		21,181,043.32	
↑	11,273,700.00					11,273,700.00	
↑	10,000,000.00			499,998.00		9,500,002.00	
WBT	7,800,000.00			399,999.98		7,400,000.02	
1	4,411,947.38			89,568.06	1,028.72	4,323,408.04	
	4,041,561.05			393,621.60	4,520.90	3,652,460.35	
↑	4,020,000.00			201,000.00		3,819,000.00	
	2,618,471.37			49,390.86		2,569,080.51	/
↑	2,478,577.92			61,964.46		2,416,613.46	
	2,315,040.00			124,020.00		2,191,020.00	
	2,127,927.49			72,603.73		2,055,323.76	

0	1,575,000.00			1,575,000.00
1,732,230.37		216,528.84		1,515,701.53

2021 ခုနှစ်
တစ်

2021 ခုနှစ် 7 19

3.26%

100

7,000,000.00

699,346,276.04

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(2) ခုနှစ်
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တစ်

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ခုနှစ်	Δ		၁					
2021 ခုနှစ် တစ်	7,000,000.00	699,052,450.87		293,825.17			7,000,000.00	699,346,276.04
၁၀၀	7,000,000.00	699,052,450.87		293,825.17			7,000,000.00	699,346,276.04

တစ်

တစ် ၈

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2021 ခုနှစ် 7 19 တစ် ခုနှစ် ၁၀၀
 ခုနှစ် ၃.26% တစ် 2 2 1
 ၁ ၁ 2
 2022 6 30 ခုနှစ် ၁၀၀
 31 699,052,450.87 699,346,276.04 2021 12

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	Δ	၁		
	3,448,171,382.10	37,889,775.00	2,169,728.00	3,483,891,429.10
	- 1,800,406,327.85	14,638,265.62	146,575,075.12	- 1,932,343,137.35
၁၀၀	1,647,765,054.25	52,528,040.62	148,744,803.12	1,551,548,291.75

တစ်

တစ် ၈

1 - ၁ : ၁ 37,889,775.00
 ၂ - 2,169,728.00
 2 ၁ :
 14,638,265.62 :
 9,918,953.37 : 37,889,775.00

56

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	Δ	₩	₩	
:	170,644,000.00		56,257,696.00	114,386,304.00
합계	170,644,000.00		56,257,696.00	114,386,304.00

57

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	Δ	₩	₩	₩	₩	₩	₩
	-42,535,298.90	-4,395,256.91		487,251.26	-5,438,177.64	555,669.47	-47,973,476.54
합계	6,992,364.32						6,992,364.32
합계	-49,527,663.22	-4,395,256.91		487,251.26	-5,438,177.64	555,669.47	-54,965,840.86
합계							
합계	-551,668,344.89	-82,763,616.47			-67,513,538.37	-15,250,078.10	-619,181,883.26
합계							
합계	33,845,398.71	88,284,224.42			88,284,224.42		122,129,623.13
합계	-585,513,743.60	-171,047,840.89			-155,797,762.79	-15,250,078.10	-741,311,506.39
합계	-594,203,643.79	-87,158,873.38		487,251.26	-72,951,716.01	-14,694,408.63	-667,155,359.80

Δ

58

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	Δ	₩	₩	
	50,101,765.06	75,904,167.84	46,257,585.18	79,748,347.72
합계	50,101,765.06	75,904,167.84	46,257,585.18	79,748,347.72

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979,098,890.49

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62 1 1

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	1	1
	19,591,714.34	11,435,976.94
1	15,231,264.95	9,322,989.41
	667,476.80	555,961.20
	16,511,363.36	18,521,842.65
	8,036,200.13	10,256,544.84
	44,882.51	54,744.68
1	14,784,984.50	16,069,586.99
	31,945,905.40	29,143,919.63
	4,711,594.52	5,748,356.73
1	111,525,386.51	101,109,923.07

63

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	1	1
	171,221,879.06	224,625,380.83
	69,436,473.32	59,970,156.53
1	44,151,531.62	82,300,861.88
	35,791,967.36	43,328,223.25
	26,676,418.59	23,481,410.65
1	7,988,794.46	20,974,443.14
	3,902,058.92	4,497,842.79
	3,029,161.72	3,517,440.81
	1,567,376.52	4,407,342.11

	1,406,106.74	19,409,642.83
	1,273,887.97	4,942,127.13
		7,848,033.79
	60,036,758.20	34,629,804.13
၇၆	426,482,414.48	533,932,709.87

64

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	ပုံ	ပုံ
	607,227,903.28	655,443,888.53
	96,783,377.40	106,821,666.05
	95,774,903.38	101,959,693.50
	22,982,217.03	25,296,396.24
	21,680,063.17	20,801,661.27
	17,315,981.68	11,989,592.20
	13,682,010.86	23,228,923.61
	11,811,874.92	28,209,755.59
	9,870,564.40	13,878,772.20
W	7,379,240.44	13,374,808.02
	7,355,819.36	6,051,594.14
၂	5,424,142.22	7,205,304.60
	606,624.27	772,233.24
	244,902.55	82,488,319.22
	119,214,283.84	153,459,900.17
၇၆	1,037,353,908.80	1,250,982,508.58

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	202,767,806.06	190,709,344.29
	65,886,526.32	149,341,893.24
	57,755,866.24	42,529,566.70
	39,248,308.70	32,811,625.62
	27,430,103.47	1,579,684.05
	13,118,935.98	14,094,457.29
	4,034,851.99	15,108,528.87
	496,101.68	5,291,026.96
	49,280,671.55	49,353,710.99
၇၆	460,019,171.99	500,819,838.01

66

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	Ü	Ü
≠	547,720,557.26	372,662,997.39
≠	-44,778,176.24	-112,645,222.88
≠	-180,630,114.89	-98,437,586.45
	-71,910,301.14	-27,248,287.01
	30,087,232.83	21,685,733.77
78	280,489,197.82	156,017,634.82

67

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	Ü	Ü
Ü	36,133,359.35	35,071,504.28
	4,934,674.21	4,067,562.32
	14,409,580.96	3,046,436.98
↑	10,000,000.00	4,600,000.00
	20,780,414.86	12,513,566.64
78	86,258,029.38	59,299,070.22

68

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	Ü	Ü
	1,454,629.76	4,201,496.32
	2,667,212.85	6,853,368,744.90
		56,530.00
Ü	11,739,150.43	13,422,520.25
Ü ≠		
Ü ≠		
Ü	943,047.35	8,510,861.45
Ü		
Ü		
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┐		
Ü	72,153,028.70	25,862,821.17
78	88,957,069.09	6,905,422,974.09

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1-	0	1
	-68,630,383.00	-84,624,275.11
1-	-68,630,383.00	-84,624,275.11
	10,094,221.62	43,092,185.37
000	-58,536,161.38	-41,532,089.74

71

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	0	1
	13,612,482.76	-57,796,462.16
	-17,103,311.83	1,169,906.75
		-1,560,597.81
000		
000	-3,490,829.07	-58,187,153.22

72

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	0	1
000	-234,363,938.57	-56,414,585.63

VI		
VI		
VI		
VII	-234,363,938.57	-56,414,585.63

73

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	203,363.74	6,197,430.11
	88,752,519.89	
VII	88,955,883.63	6,197,430.11

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≠	282.35	2,133,826.03	282.35
VII			
≠	282.35	2,133,826.03	282.35
≠			
≠			
≠			
↑	5,272,912.27	35,856,469.72	5,272,912.27
	2,654,786.28	1,127,929.75	2,654,786.28
	65,921,330.19		65,921,330.19
	5,019,002.52	4,398,910.04	5,019,002.52
VII	78,868,313.61	43,517,135.54	78,868,313.61

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↑	Ü	Ü	/
↑	5,272,912.27	35,856,469.72	

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2	2,096,878.11	214,402.20	2,096,878.11
211	2,096,878.11	214,402.20	2,096,878.11
1			
	930,863.00	769,737.32	930,863.00
	30,000.00	105,179.64	30,000.00
	5,272,912.27	35,856,469.72	5,272,912.27
	80,339,639.15		80,339,639.15
	521,329.45	2,176,362.82	521,329.45
211	89,191,621.98	39,122,151.70	89,191,621.98

76

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	Ü	Ü
	502,756,804.37	2,862,141,539.93
	-43,865,526.62	-32,556,680.53
211	458,891,277.75	2,829,584,859.40

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	Ü
≠	1,990,914,465.47
/	497,728,616.37
≈	-49,566,668.30

11	-8,368,982.87
	-599,533.78
~	-1,309,465.30
11 ~	-4,373,450.16
~	19,711,608.34
11 Δ	5,669,153.45
	458,891,277.75

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77

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78

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	Ü	Ü
1 ≠	41,909,168.90	125,234,079.17
↑	104,285,604.99	50,663,790.95
1	2,654,786.28	1,127,929.75
1		73,289,913.44
	65,921,330.19	
	7,888,009.71	13,728,834.90
~	222,658,900.07	264,044,548.21

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	Ü	Ü
	578,485,699.95	813,087,578.62
1	30,087,232.83	21,685,733.77
	1,482,192.45	3,051,279.78
1 ψ	28,735,077.55	
~	638,790,202.78	837,824,592.17

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		3,066,640,456.00
78		3,066,640,456.00

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	Ü	Ü
	237,368,197.69	302,715,129.97
	948,303,294.42	
		3,066,640,456.00
		50,000,000.00
		35,856,469.72
78	1,185,671,492.11	3,455,212,055.69

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	Ü	Ü
		2,278,986,030.00
1		3,275,501.30
78		2,282,261,531.30

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	Ü	Ü
	25,487,018.91	13,057,503.90
L	3,266,528.00	1,770,000.00
	153,142,277.50	7,596,620,100.00
		280,197,915.74
		2,278,986,030.00
		70,610.84
78	181,895,824.41	10,170,702,160.48

79

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1	≠	
≠	1,532,023,187.72	6,210,746,554.08
78	234,363,938.57	56,414,585.63

	3,490,829.07	58,187,153.22
	639,424,408.76	745,668,993.29
	35,747,675.06	35,005,439.89
	112,718,741.72	123,527,628.88
	8,041,254.79	7,496,985.80
“ ”	-88,955,883.63	-6,197,430.11
“ ”	2,096,595.76	-1,920,308.79
“ ”	58,536,161.38	41,532,089.74
“ ”	294,268,475.34	246,977,281.85
“ ”	-88,957,069.09	-6,905,422,974.09
“ ”	-71,513,757.90	-56,222,033.19
“ ”	22,812,047.26	8,275,183.78
“ ”	-2,913,926,222.24	-2,310,628,290.90
“ ”	-2,019,970,216.19	-4,269,359,715.26
“ ”	3,511,190,027.69	2,324,293,446.18
	112,796,338.35	2,373,156,374.23
	1,384,186,532.42	-1,318,469,035.77
2		
“ ”		
“ ”		
3		
“ ”	4,354,888,992.48	6,001,065,206.77
“ ”	2,385,673,559.12	6,034,215,852.82
“ ”		
“ ”		
“ ”	1,969,215,433.36	-33,150,646.05

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		Δ
	4,354,888,992.48	2,385,673,559.12
	24,672,647.05	45,964,329.29
r	4,130,417,764.78	2,323,306,861.90
r	199,798,580.65	16,402,367.93
r		
f t		
i i	4,354,888,992.48	2,385,673,559.12
i L		

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		1
	535,561,707.82	1
	447,254,427.10	2
	95,329,342.26	3
	413,319,836.43	3
	1,029,144,148.78	4
	1,506,621,836.72	4
	717,633,649.06	4
	159,215,900.80	5
78	4,904,080,848.97	/

$$1 \quad \approx \quad \frac{1}{i} \int \quad L \quad 535,561,707.82$$

2 $\approx$ 447,254,427.10

3 508,649,178.69

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4	≈	1,029,144,148.78
	1,506,621,836.72	717,633,649.06
5	≈	159,215,900.80

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	-	-	-
	246,619,496.39	6.7035	1,653,213,794.05
	813,710.56	0.8544	695,234.30
	10,828,016.92	7.0545	76,386,245.36
	67,003,962.27	0.0493	3,303,295.34
	476,004.44	8.1701	3,889,003.88
√	1,861,113.67	4.8307	8,990,481.81
	4,925,720.59	1.5247	7,510,246.18
√ 1	49,156,515,440.00	0.0005	24,578,257.72
	182,413,622.72	0.1906	34,768,036.49
≈	3,582,022.51	0.2257	808,462.48
	5,267,134,340.74	0.0108	56,885,050.88
	-	-	-
	502,132,839.57	6.7035	3,366,047,490.06
	34,130,348.26	7.0545	240,772,541.80
	812,953,609.13	0.0493	

	363,988,092.94	6.7035	2,439,994,181.02
	7,366.69	0.8544	6,294.10
	19,765,349.62	7.0545	139,434,658.89
	191,971,931.03	0.0493	9,464,216.20
	11,880.72	8.1701	97,066.67
	24,792,377.73	1.5247	37,800,938.32
↓ 1	151,312,109,560.00	0.0005	75,656,054.78
	15,535,085.78	0.1906	2,960,987.35
	21,958.18	7.006	153,839.01
	3,529,855,494.44	0.0108	38,122,439.34
	3,305.05	1.5401	5,090.11
	-	-	-
	58,438,742.70	6.7035	391,744,111.69
	330,297.20	0.8544	282,205.93
	21,689,322.87	7.0545	153,007,328.19
	15,765,718.86	0.0493	777,249.94
↓	1,022,311.09	4.8307	4,938,478.18
	6,187,181.21	1.5247	9,433,595.19
↓ 1	115,422,853,180.00	0.0005	57,711,426.59
	14,424,100.16	0.1906	2,749,233.49
	79,342,155.77	0.0052	412,579.21

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Sinochem International (Overseas) Pte Ltd.

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10,866,440.00

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Ü	36,133,359.35		36,133,359.35
	2,224,950.18		2,224,950.18
:	12,184,630.78		12,184,630.78
	52,020,414.86		30,780,414.86
	3,947,200.00		4,934,674.21
↑			5,272,912.27
788	106,510,555.17		91,530,941.65

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ㄱ	20.12%	250,595,651.76	-	4,080,564,443.42
ㄱ	39.02%	262,060,519.22	-	1,727,263,519.79
Halcyon Agri Corporation Limited	45.01%	33,465,163.16	-	2,279,715,517.53

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	㉖	㉖	㉖	㉖	㉖	㉖	㉖	㉖	㉖	㉖	㉖	㉖
ㄱ	11,119,880,414.74	18,512,323,161.61	29,632,203,576.35	5,107,934,269.40	6,633,502,010.87	11,741,436,280.27	11,919,250,423.44	15,826,355,852.33	27,745,606,275.77	5,593,402,824.12	5,009,638,168.12	10,603,040,992.24
ㄱ	3,785,735,098.18	2,450,616,280.43	6,236,351,378.61	1,444,416,344.75	297,999,648.87	1,742,415,993.62	3,145,492,065.57	2,176,279,373.32	5,321,771,438.89	1,294,390,921.40	251,545,776.05	1,545,936,697.45
Halcyon Agri Corporation Limited	5,765,691,718.13	7,853,884,739.13	13,619,576,457.26	6,006,736,005.02	3,209,360,070.87	9,216,096,075.89	5,099,227,906.59	7,778,844,574.63	12,878,072,481.22	5,091,539,131.29	3,334,314,048.75	8,425,853,180.04

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		≠	㉖	㉖		≠	㉖	㉖
ㄱ	5,607,376,519.00	941,114,220.14	945,905,608.86	851,777,624.66	10,337,603,609.58	6,236,644,962.59	6,227,570,440.09	308,545,125.84
ㄱ	2,443,776,141.24	671,536,795.86	672,620,153.49	800,769,010.26	1,828,516,783.98	319,616,267.41	310,694,436.34	184,937,521.64

Halcyon Agri Corpora tion Limited	8,419,279,0 32.27	5,568,230 .13	- 23,131,85 9.81	- 153,391,7 63.93	7,456,584,6 83.55	9,805,666.2 8	- 152,676,450 .14	- 109,479,5 04.84
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--	2.00	153,227,325.10
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/	2.00	153,227,325.10
0 /	41,286,542.31	60,560,624.27
	-41,286,540.31	92,666,700.83
	-41,286,540.31	92,666,700.83
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VII			卜	Ⅱ (%)		VII
Ⅳ				48.19		
Ⅳ			卜 卜	36.94		
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	Ⅳ VII VII	Ⅳ	Ⅳ VII VII	Ⅳ
Ⅱ	530,578,510.78	139,551.32	568,808,811.20	3,068,996.76
Ⅱ	268,444,833.99	348,862,763.21	228,444,833.99	348,862,763.21
VII	799,023,344.77	349,002,314.53		

≈	794,253,344.77	349,002,113.53	797,253,645.19	351,931,758.97
	293,391,736.84	168,193,789.66	294,505,496.53	169,605,768.74
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	293,391,736.84	168,193,789.66	294,505,496.53	169,605,768.74
≠	-3,000,300.42	-2,929,645.44	-2,392,714.79	-3,409,039.51
≠				
VH				
VH	-3,000,300.42	-2,929,645.44	-2,392,714.79	-3,409,039.51
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--	VH	
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--	VH	
VH	269,817,514.61	269,954,722.61
√	VH	
-- ≠	1,454,629.76	4,201,496.32
--	VH	-563,003.29
--	VH	1,454,629.76
		3,638,493.03

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		2022	ᐃᓄ
	≠		
ᐃ	10%	-553,032,825.94	-553,032,825.94
	10%	553,032,825.94	553,032,825.94
ᐃ	ᐃ 10%	-88,072,047.08	-88,072,047.08
ᐃ	ᐃ 10%	88,072,047.08	88,072,047.08
	ᐃ 10%	-54,855,686.23	-54,855,686.23
	10%	54,855,686.23	54,855,686.23
ᐃ	10%	46,195,174.75	46,195,174.75
	10%	-46,195,174.75	-46,195,174.75

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№	2022	
	№	№
1	25	-17,189,641.01
25		17,189,641.01

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	2022 6 30	2022 1 /	2021	2021 /
-	21,859.79	24,965/18,415	23,397.67	31,085/22,745

$$\frac{\hat{\mu}_1}{\hat{\mu}_2} \neq \frac{\mu_1}{\mu_2} \quad 10\%$$

		$\psi /$	$\psi /$	$\psi /$
-	116,726,037.33		8,754,452.80	8,754,452.80

	1	1 5	5	75
	8, 475, 167, 556.12			8, 475, 167, 556.12
	133, 198, 542.72			133, 198, 542.72
	3, 041, 959, 641.96			3, 041, 959, 641.96
	7, 678, 756, 994.44			7, 678, 756, 994.44
	2, 852, 490, 741.42			2, 852, 490, 741.42
-	1, 505, 583, 333.33			1, 505, 583, 333.33
ĩ f	1, 131, 791, 559.93	4, 672, 851, 748.82	9, 873, 503, 615.49	15, 678, 146, 924.24
ĩ f t	2, 171, 848, 456.44	4, 601, 604, 779.59		6, 773, 453, 236.03

		4
	46,055,230,525.72	38,043,780,010.74
	67,221,867,703.99	57,973,201,813.52
%	68.51	65.62

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					712
		40,964,415.17	27,899,051.05		68,863,466.22
1.	1	40,964,415.17			

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	27,899,051.05		
	1,714,483,699.17		
	122,550,912.77		

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	270,419,804.33		

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	2022 1 1	≠			2022 6 30
	266,984,643.92	3,435,160.41			270,419,804.33

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· ·		1,439,369,439.00	1,360,135,176.31
κ		269,559,552.89	509,540,945.09
κ ·		83,637,992.58	3,281,946.90
· κ		23,291,510.00	
κ · ·		23,107,964.60	127,093,805.31

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κ		969,930.30	343,514.09
κ		897,982.29	721,557.52
κ		628,357.17	
κ		426,786.05	36,975,525.19
κ		331,008.85	
κ		124,026.54	
κ		12,075.47	
κ			126,864,462.38
κ			33,921,383.88
κ			24,794,000.00
κ			1,998,673.80
κ			1,307,339.45
κ			1,261,473.38
κ			1,044,734.93
κ			401,415.93
κ			137,408.00
κ			42,566.38
κ			754.72
κ	ἰ ' 1	27,699,338.31	
κ	ἰ ' 1	3,316,972.47	
κ	ἰ ' 1	1,866,981.10	
κ	ἰ ' 1	1,695,307.88	274,778.30
κ	ἰ ' 1	816,176.47	
κ	ἰ ' 1	656,047.15	894,923.56
κ	ἰ ' 1	248,360.12	
κ	ἰ ' 1	224,009.43	3,071,844.16
κ	ἰ ' 1	194,717.60	
κ	ἰ ' 1	150,474.05	65,943.40

κ	1	121,109.26	952,449.65
κ	1	49,351.66	
κ	1	46,493.02	
κ	1	44,685.71	68,800.05
κ	1	18,867.92	
κ	1	8,288.43	3,552.20
κ	1	5,011.35	
κ	1	1,363.06	6,440.27
κ	1		5,577,454.73
κ	1		3,673,969.81
κ	1		311,320.75
κ	1		253,301.90
κ	1		122,641.51
κ	1		70,472.28
κ	1		22,641.51
κ	1		4,716.98
κ	1		4,570.57

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κ		394,977,865.93	
κ		165,246,861.94	
κ		122,684,093.41	
κ	1	65,619,648.81	18,602,033.17
κ		62,979,703.18	
κ		47,692,656.00	45,260,377.28
κ		36,277,429.21	
κ		19,690,560.00	
κ		16,735,285.00	

≈		11,062,185.84	
≈		9,144,036.30	14,594,701.02
≈		7,851,592.69	
Sinochem International Crop Care(Overseas) Pte. Ltd.		7,412,894.09	
≈		5,863,982.30	
≈		4,247,787.60	
≈		3,517,699.12	11,448,737.68
≈		3,333,451.33	6,882,411.73
≈		1,637,981.65	
≈		500,973.45	7,314,028.07
≈		431,725.67	
≈		408,849.56	
≈		257,168.14	114,601.77
≈		190,265.49	
SHANGHAI FREEMEN CHEMICALS (HK) CO.			354,223,908.80
≈			211,700,249.95
ADAMA MAKHTESHIM LTD			155,439,378.65
Syngenta Asia Pacific Pte.Ltd			111,032,706.74
≈			36,980,073.66
≈			11,401,020.36
≈			10,492,440.00
≈			7,883,809.20
≈			5,077,732.28
≈			4,216,405.00
≈			3,675,372.00
ADAMA CROP SOLUTIONS ACC SA			3,663,761.16
≈			3,394,913.17
Syngenta Crop Protection AG			2,159,258.21

·			1,830,705.00
·			1,720,400.00
·			1,405,500.00
·			1,326,000.00
·			1,262,594.69
Celsius Property B.V.			520,090.37
ADAMA WEST AFRICA COTE D'IVOIRE			467,327.45
ADAMA WEST AFRICA LTD.			457,625.15
·			202,233.33
·			200,366.97
·			142,080.00
·			129,150.00
·			52,500.00
·			30,088.85
·			10,900.00

·	κ	! 1	1,960.00	
·	κ	! 1	840.00	
·	κ	! 1		512,075.47
·	κ	! 1		328,644.31
·	κ	! 1		150,943.40
·	κ	! 1		94,339.62
·	κ	! 1		47,088.68
·	κ	! 1		2,264.15

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·	κ	W	1,819,296.72	
·	κ	W	1,700,430.54	1,768,441.25
·	κ	W	813,677.76	111,099.88
·	κ	W	147,418.38	
·	κ	W	32,241.43	19,344.86
·	κ	W		29,807.58
·	κ	W		17,576.91

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		0	0	0	0	0	0	0	0	0	0
.	W	3,134,624.76	4,559,793.99			11,692,851.34	16,221,348.10	266,344.47	440,346.64	6,119,552.97	15,446,569.67
.	W					1,589,136.764	1,576,777.434	73,610.77	131,130.42		

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2020/1/9	40,753,184.44	2025/1/9		

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2022/6/16	300,000,000.00	2023/6/16	1.3500%	≠
2021/10/22	300,000,000.00	2022/10/22	1.3500%	≠
2022/6/16	57,180,000.00	2023/6/16	1.3500%	≠
2019/12/31	44,760,000.00	2022/12/31	1.3500%	≠
2021/3/19	992,227,957.00	2032/7/25	4.0000%	≠
2022/1/7	499,500,000.00	2032/1/4	3.9500%	≠
2022/6/24	400,000,000.00	2024/6/24	3.0000%	≠
2021/7/22	298,000,000.00	2031/7/21	3.9500%	≠
2022/1/7	125,806,200.00	2032/7/25	4.0000%	≠
2022/6/24	100,000,000.00	2023/6/21	3.0000%	≠
2022/5/13	41,935,400.00	2032/7/25	4.0000%	≠
2020/2/11	38,694,520.75	2025/1/9	4.2750%	≠
2022/3/4	30,000,000.00	2032/7/25	4.0000%	≠
2022/5/23	20,000,000.00	2032/5/19	3.8500%	≠

ㄱ ㄱ ㄱ	5,000,000.00	2022/1/7	2032/7/25	≠ 4.0000%
ㄱ ㄱ ㄱ	2,058,663.69	2021/1/18	2025/1/9	≠ 4.2750%
ㄱ ㄱ ㄱ	915,200.00	2022/5/30	2022/8/28	≠ 2.5979%
ㄱ ㄱ ㄱ	633,600.00	2022/5/16	2022/8/12	≠ 2.4437%
ㄱ ㄱ ㄱ	633,600.00	2022/5/19	2022/8/16	≠ 2.4476%
ㄱ ㄱ ㄱ	633,600.00	2022/5/27	2022/8/22	≠ 2.5529%
ㄱ ㄱ ㄱ	539,220.00	2022/4/15	2022/7/14	≠ 2.0443%
ㄱ ㄱ ㄱ	165,000,000.00	2022/1/19	2023/1/25	≠ 2.8875%
ㄱ ㄱ ㄱ	1,690,000.00	2020/3/18	2025/3/18	≠ 4.7500%

2022 ㄱ ㄱ ㄱ 2,553,222,741.44 3,355,220.00
22,491,717.27

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	312.58	1,651.13

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≠ 1	39,204,901.63	9,308,563.57
≠ 2	10,826,754.46	5,000,449.50
ㄱ	2,239,975.52	-

1 2022 ㄱ 4,460,609.25 4,738,095.00
32,271,143.60 3,289,619.28
2,195,663.03 1,558,335.04
2 2022 ㄱ 5,000,449.50
10,826,754.46

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	κ	35,267,354.90	144,596.16	23,008,093.62	92,556.08
	κ	32,826,741.50	134,589.64		
	κ	12,462,803.00	8,849.07	224,133.00	21,513.30
	κ	10,665,155.12	2,940,517.63	68,581,103.02	9,029,286.31
	κ	6,626,300.00	43,070.95		
	κ	4,808,160.00		954,000.00	
	κ	3,950,820.90		12,479,214.48	1,810.00
	κ	3,329,884.00		362,334.00	

Sinochem

International

Crop Care

(Overseas)

Pte. Ltd.

3,097,017.00 12,698.97

	· κ	361,096.37		224,439.89	
	· κ	305,742.01			
	· κ	128,991.10			
	· κ	41,142.60			
	· κ	40,397.28		40,397.28	
	· κ	20,312.10			
	· κ	13,000.00		7,910,704.86	
	· κ	8,820.00		105,820.00	
	· κ	4,621.60		17,808.00	
	· κ	3,001.92		15,416.64	
	· κ	1,322.88		4,265.44	
	· κ	729.28		2,357.44	

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	κ			654,390.00	
	κ			339,498.00	
	κ			150,000.00	
	κ			50,000.00	
	κ			5,000.00	
	κ	182,562,180.90		182,562,180.90	
	κ	2,953,423.35		3,064,041.42	
	κ	1,951,806.82		1,447,009.43	
	κ	1,493,708.15			
	κ	1,030,193.13			
	κ	825,271.57		781,016.62	
	κ	668,586.40		668,586.40	
	κ	573,876.49		560,415.13	
	κ	569,920.27		800,709.23	
	κ	449,942.16			
	κ	397,049.10		397,049.10	
	κ	223,708.14		105,761.19	
	κ	201,669.74			
	κ	159,000.00			
	κ	125,762.61			
	κ	103,651.32			
	κ	73,880.00			

	κ	13,200.00			
	κ			235,538.00	
	κ			207,547.17	
1	κ	2,883,414.00		20,632,800.00	
1	κ	1,430,745.00			
1	κ	103,012.09		35,991,507.03	
1	κ	50,000.00			

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	κ	647,020.00	
	κ		2,772,000.00
	κ	85,254,118.69	6,133,037.32
	κ	81,840,311.25	16,342,687.25
	κ	13,349,715.37	36,374,388.40
	κ	13,056,000.00	
	κ	8,974,014.79	1,348,036.00
	κ	7,450,017.67	
	κ	6,240,000.00	6,253,200.00
	κ	5,000,540.16	2,424,004.30
	κ	4,322,883.45	7,152,152.93
	κ	2,138,053.09	

	κ	1,287,000.00	
	κ	816,176.47	553,186.43
	κ	749,796.19	543,395.53
	κ	703,768.83	
	κ	598,654.86	
	κ	424,778.76	
	κ	407,663.72	
	κ	126,700.00	
	κ	117,112.23	
	κ	113,425.66	
	κ	78,301.89	
	κ	19,292.04	
	κ	10,634.92	10,634.92
	κ	9,600.00	
	κ	8,500.00	107,730.00
	κ	7,600.00	
	κ	6,985.00	324,404.20
	κ	1,327.43	
	κ		5,403,183.24
	κ		542,259.00
	κ		519,250.74
	κ		9,600.00
	κ	10,143,185.84	1,253,400.00
	κ	1,043,024.61	

	· κ	86,725.66	7,964.60
	κ	3,325.00	3,325.00
	κ		4,816,896.00
	κ		4,800,000.00
	κ		1,781,016.56
·	κ·	1,318,614.16	
	· κ	52,971,471.97	49,221,474.41
	κ·	1,530,792.00	1,835,297.11
	κ	805,000.00	800,000.00
	· κ	732,536.32	732,536.32
	· κ	347,320.29	
	· κ	326,000.00	
	κ·	56,689.12	1,507,945.70
	· κ	20,000.00	
	· κ	14,260.62	
	· κ	5,000.00	5,000.00
	κ·		347,320.29
	κ·		135,561.58
	κ		55,470.00
	κ		25,798.22
≠	κ·	119,910,848.80	
≠	κ·	38,089,747.56	37,892,139.40
≠	κ·	681,110.96	

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 2,169,728.00 3,266,528.00
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	5,603,747,206.61	5,748,301,908.21

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	8,419,279,032.27 56,603.76	2,617,170,866.64 1,788,495.58	11,500,300,683.36	6,866,854,555.27	2,407,225,347.17	12,601,707,528.99		44,412,538,013.70

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1	
3	1,050,055,259.56
3-6	151,214,362.47
6 -1	1,621,361.12
1	1,202,890,983.15
1 2	3,522,032.58
2 3	376,811.81
3	3,519,293.27
	1,210,309,120.81

1-2

3

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≠					Δ					
		(%)		(%)			(%)		(%)	
1	3,617,399.91	0.30	3,617,399.91	100.00		3,617,399.91	0.40	3,617,399.91	100.00	
1	3,617,399.91	0.30	3,617,399.91	100.00		3,617,399.91	0.40	3,617,399.91	100.00	
1	1,206,691,720.90	99.70	5,095,160.19	0.42	1,201,596,560.71	900,166,404.98	99.60	4,415,483.54	0.49	895,750,921.44
	1,206,691,720.90	99.70	5,095,160.19	0.42	1,201,596,560.71	900,166,404.98	99.60	4,415,483.54	0.49	895,750,921.44
1	1,210,309,120.81	/	8,712,560.10	/	1,201,596,560.71	903,783,804.89	/	8,032,883.45	/	895,750,921.44

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			%
	3,420,723.47	3,420,723.47	100.00
	173,916.64	173,916.64	100.00
	13,284.80	13,284.80	100.00

/

	9,475.00	9,475.00	100.00	
100	3,617,399.91	3,617,399.91	100.00	/

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			%
1	342,190,476.17	1,403,113.26	0.41
6	859,152,352.91	3,522,856.85	0.41
6 -1	1,563,365.56		

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1		1 (%)	
	42,581,992.86	3.52	174,602.64
	41,016,022.59	3.39	168,181.55
	19,128,555.54	1.58	78,434.47
	17,055,624.19	1.41	69,934.65
	8,196,571.50	0.68	33,609.11
11	127,978,766.68	10.58	524,762.42

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		Δ
≠		
≠	913,034,834.49	893,704,796.80
	1,863,600,184.90	1,712,368,182.41
11	2,776,635,019.39	2,606,072,979.21

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	193,288,624.40	112,461,435.10
o	64,085,404.46	89,112,030.20
	1,414,089.82	1,885,345.97
٧١١	1,918,983,734.37	1,750,524,059.21

(9).

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	12	(٧)	٧ ()	٧١١
2022 1 1	13,773,301.72		24,382,575.08	38,155,876.80
2022 1 1				
--				
--				
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--				
	17,227,672.67			17,227,672.67
٧١١				
2022 6 30	31,000,974.39		24,382,575.08	55,383,549.47

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(10).

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≠	Δ	٧١١				٧١١
	38,155,876.80	17,227,672.67				55,383,549.47
٧١١	38,155,876.80	17,227,672.67				55,383,549.47

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(11).

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(12).

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1				11	
				(%)	
2		182,562,180.90	1	9.51	
2		170,787,793.77	1	8.90	
2	o	64,085,404.46	1	3.34	
2		46,794,032.94	1	2.44	
2		35,138,166.21	1	1.83	
11	/	499,367,578.28	/	26.02	

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				Δ		
2	20,226,797,089.63		20,226,797,089.63	19,564,268,800.88		19,564,268,800.88
11	516,419,778.62		516,419,778.62	516,838,444.05		516,838,444.05
11	20,743,216,868.25		20,743,216,868.25	20,081,107,244.93		20,081,107,244.93

(1)

2

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1	Δ	11				
Sinochem International	1,347,777,300.26	226,434.03		1,348,003,734.29		

(Overseas Pte Ltd						
κ	11,347,072,517.10	3,422,070.57		11,350,494,587.67		
κ	460,949,326.83	67,283.25		461,016,610.08		
κ	20,797,849.13		102,817.52	20,695,031.61		
κ	542,654,645.93			542,654,645.93		
κ	30,178,756.29	33,641.64		30,212,397.93		
κ	351,318,434.44	312,279.25		351,630,713.69		

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1	Δ	1									
		1				1	0	≠			
	5,050,230.86			510,902.83						5,561,133.69	
1	169,605,768.74			-1,411,979.08						168,193,789.66	
1	294,505,496.53			-1,113,759.69						293,391,736.84	
0	47,676,947.92			1,596,170.51						49,273,118.43	
	516,838,444.05			-418,665.43						516,419,778.62	
	516,838,444.05			-418,665.43						516,419,778.62	

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	-418,665.43	-3,028,741.38
		-1,211,275.56

$$\begin{array}{ccccccc} \kappa & & \ddot{0} & \vdash & \kappa & & 1^\kappa \text{ ---} \\ & & \check{1} & & \ddot{0} & \vdash & 1^\kappa \text{ ---} \\ \square & \sqrt{} & & & & & \downarrow \\ \mathbf{2} & & \check{1} & & & & \\ \sqrt{} & \square & & & & & \end{array}$$

№	Наименование	Всего	в том числе	
			в 2017 г.	в 2018 г.
1	Итого	8.04	0.35	0.35
2	в том числе	7.15	0.32	0.31

3、境内外会计准则下会计数据差异

☐适用 ☒不适用

(1)、同时按照国际会计准则与按中国会计准则披露的财务报告中净利润和净资产差异情况

☐适用 ☒不适用

(2)、同时按照国际会计准则与按中国会计准则披露的财务报告中净利润和净资产差异情况，应当说明境外机构名称。

☐适用 ☒不适用

3、其他

☐适用 ☒不适用



董事会批准报送日期：2022 年 8 月 29 日

修订信息

☐适用 ☒不适用