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	/3.225.6:;083			
	/3.:32.34:079	4.673.22:077	3.349.5:806;	
	/;.692.896054	32.;77.898083	8.984.:85065	//

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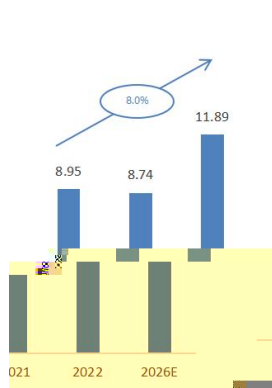
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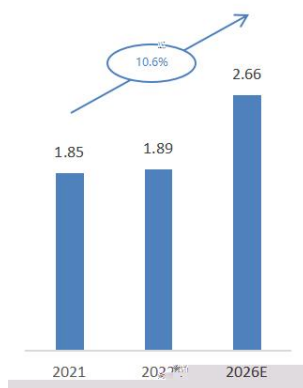
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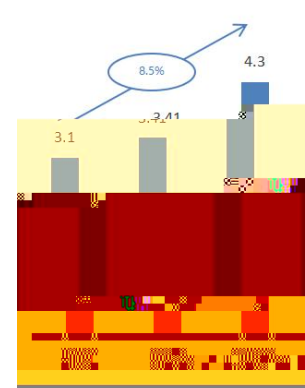
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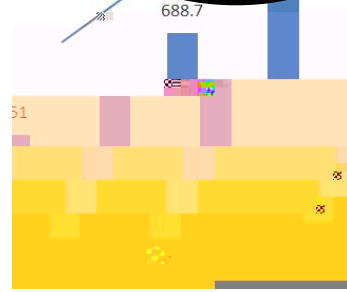
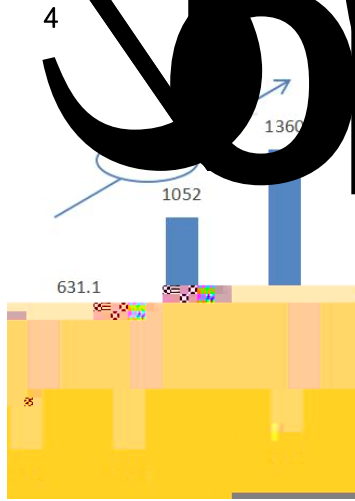
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EV Vol umes 2022 1-12 1052 66. 7%  
2023 1360  
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93. 4% 25. 6% 2023

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EV Volumes

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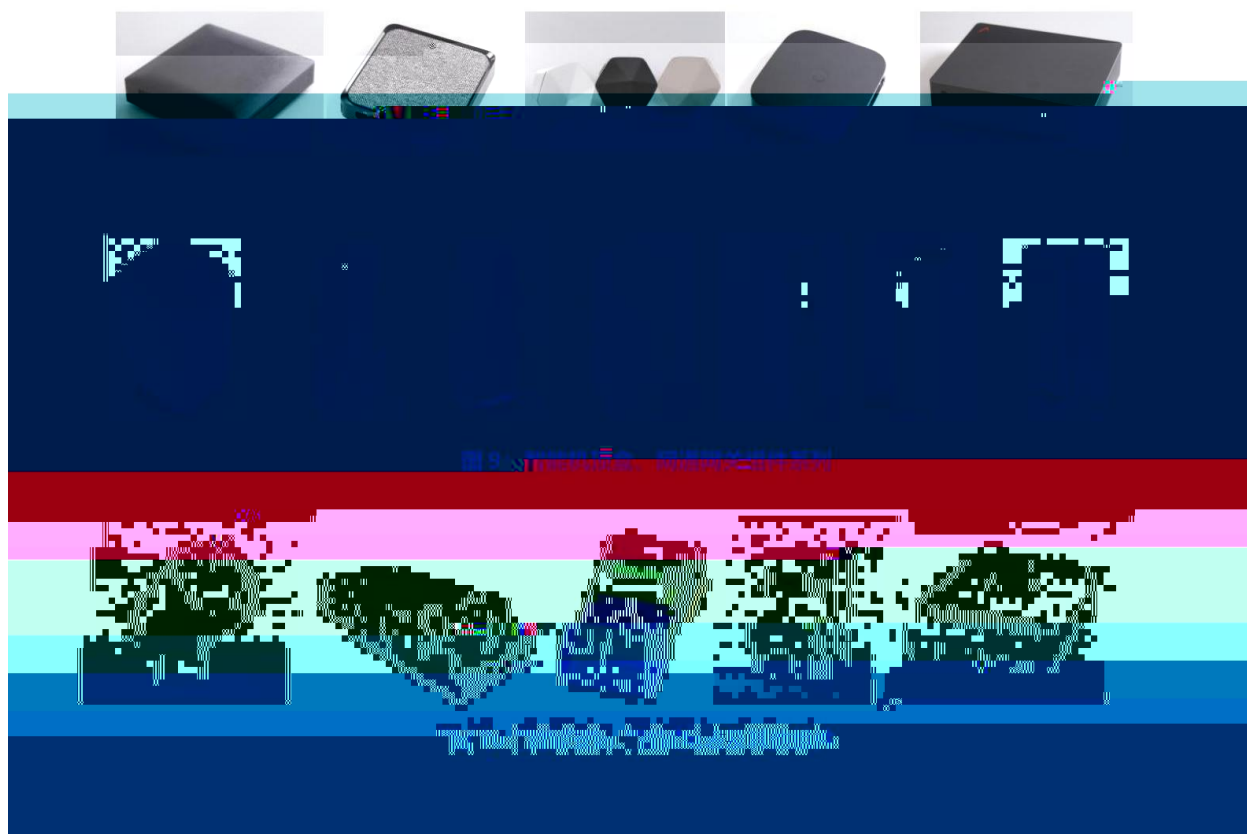
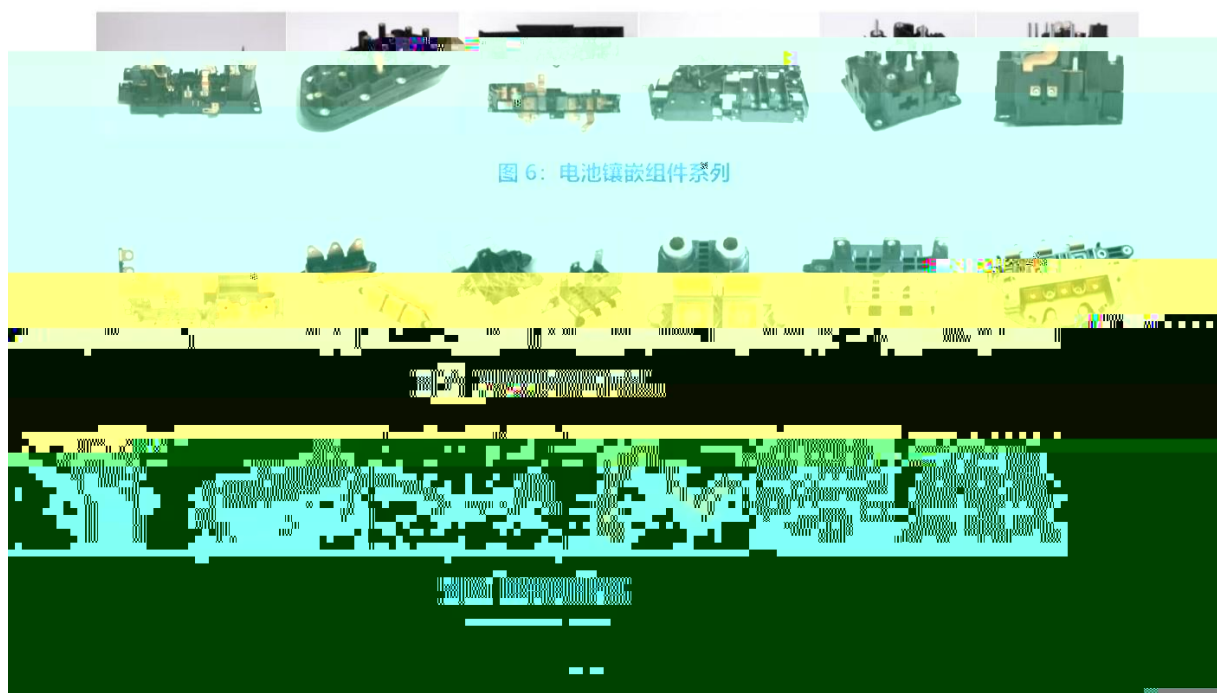
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- OEW RFW FE/FE QDE XEW DOU -



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8: :09	;80; '	;506 '	4708 '		







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	355.3:8.277078	9076 '	:6.872.375067	8098 '	79056 '
	769.599.27;076	520;: '	895;.:43;.:730:8	750:5 '	/3:099 '
	3.43;:976;.:3:0:4	8;024 '	79;.:227;.:57022	68039 '	333025 '
	3.989.353;.:9:058	322022 '	3.473;.:49.8:80:8	322022 '	63038 '

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	3.989.353;.:9:058	3.523.629.65;037	48057 '	63038 '	59054 '	4028 '
	9:4.923.57:09:	769.36;.:78:06:	5202; '	68082 '	5:0;: '	50:5 '
	849.735.8340;8	673.885;.:28037	4:024 '	7;024 '	76076 '	402; '
	387.5;2.63;037	355.37;.:897097	3;06; '	5089 '	4077 '	20:: '
	769.599.27;076	672.875.558065	39089 '	/3:099 '	/3307: '	/808; '
	3.43;:976;.:3:0:4	:72.976.324094	52047 '	333025 '	;6042 '	8026 '
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5	69.999.8;:0;6	6098 '
6	64.:46.427064	6049 '
7	64.5:4.7:807:	6045 '



	2022 '	2022 '	2022 '
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	3.:59.953.785088	3.82; .53 : .343034	3603; '
	3.797.785.548032	3.5:6.76 : .98 : 047	350:2 '
	484.38 : .459078	446.98 ; .5740 : 9	38086 '
	466.384.9490 ; ;	; 59.8 : 6.686073	/950; 8 '
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	42.;;8.9;20;8	3032 '	4.269.8630:2	2036 '	20;8 '	

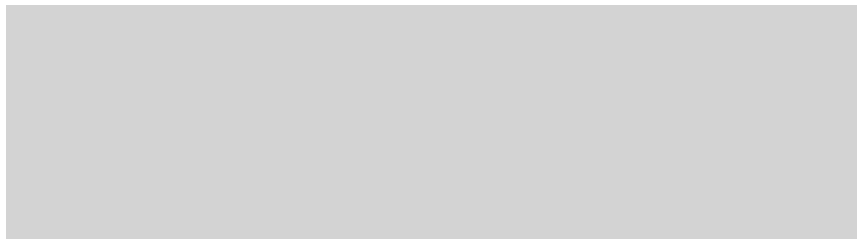
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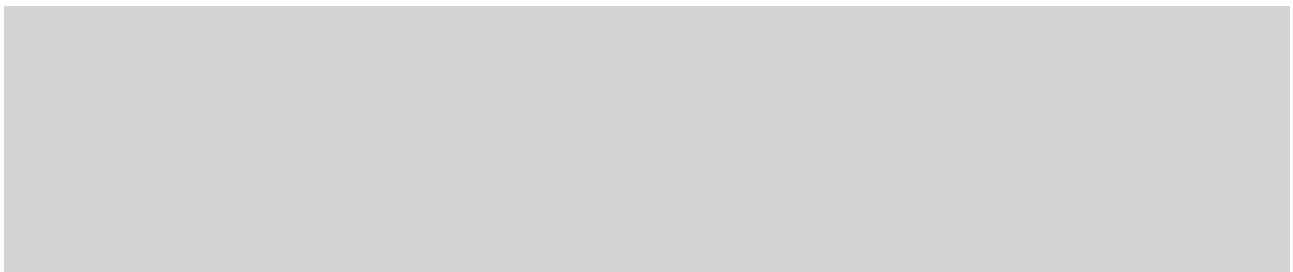
444.;95.:4305;	385.987.555046	58037 '
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	//	//	354.7 42.22 2022	//	//	//	//	//	//		/ 5.568 .5260 44	//	//	//

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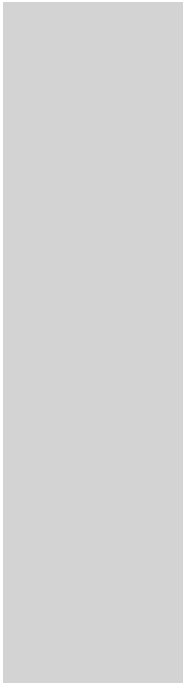


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544098	802:	2	2	544098	2	2022	'
545066	60:3	2	2	545066	2	2022	'
546033	/:089	2	2	546033	2	2022	'
3.:58087	58069	2	2	3.:58087	2	2022	'
3.:6209:	4905	2	2	3.:6209:	2	2022	'
3.:6702;	/89023	2	2	3.:6702;	2	2022	'
544094	9055	2	2	544094	2	2022	'
545064	80;4	2	2	545064	2	2022	'
54603;	/:089	2	2	54603;	2	2022	'
3.49908:	/7804	2	3.49908:	3.49908:	2	2022	'
863068	/4608	2	863068	863068	2	2022	'
3.49;076	/87074	2	3.49;076	3.49;076	2	2022	'
3.4:306	/93024	2	3.4:306	3.4:306	2	2022	'
864035	/5206	2	864035	864035	2	2022	'
8640:8	/6809;	2	8640:8	8640:8	2	2022	'
3.4:90;3	/35;043	2	3.4:90;3	3.4:90;3	2	2022	'
86:02:	/750;7	2	86:02:	86:02:	2	2022	'
3.53;0;:	/332094	2	3.53;0;:	3.53;0;:	2	2022	'
53;064	/3604	2	53;064	53;064	2	2022	'
542093	/34054	2	542093	542093	2	2022	'
53;0::	/3805:	2	53;0::	53;0::	2	2022	'
54302;	/3703:	2	54302;	54302;	2	2022	'
542057	/37073	2	542057	542057	2	2022	'
543063	/44047	2	543063	543063	2	2022	'
547033	/53089	2	547033	547033	2	2022	'
5460;3	/520;4	2	5460;3	5460;3	2	2022	'
54;0:3	/49093	2	54;0:3	54;0:3	2	2022	'
53;08	/34068	2	53;08	53;08	2	2022	'
542099	/34048	2	542099	542099	2	2022	'
542028	/36023	2	542028	542028	2	2022	'
542068	/3706	2	542068	542068	2	2022	'
543037	/37034	2	543037	543037	2	2022	'
54306:	/53095	2	54306:	54306:	2	2022	'
5460;4	/530:8	2	5460;4	5460;4	2	2022	'
5460;4	/530:8	2	5460;4	5460;4	2	2022	'
55206;	/49026	2	55206;	55206;	2	2022	'
44.7;2096	/;94095	2	36.:4907:	44.7;2096	2	2022	'

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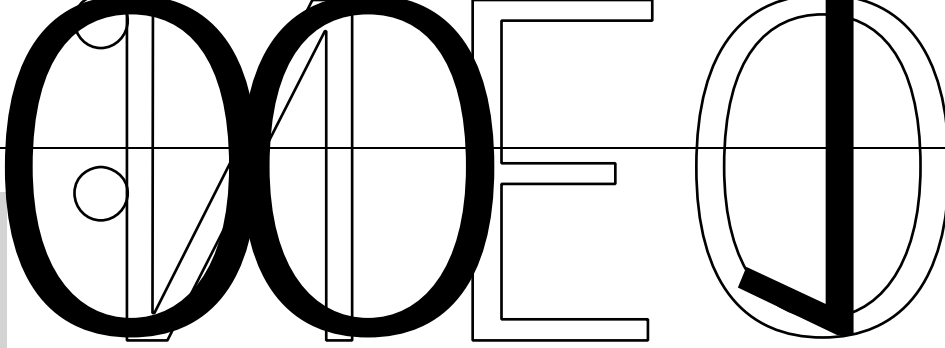
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4244 27 52					3 4	4244/234
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4244 2; 38			4	4244/242
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4244 2; 43		Dtknkcepg	4	4244/243
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4244		78057 '	4244 33 36	4244 33 37		4244 4244/ 2:9
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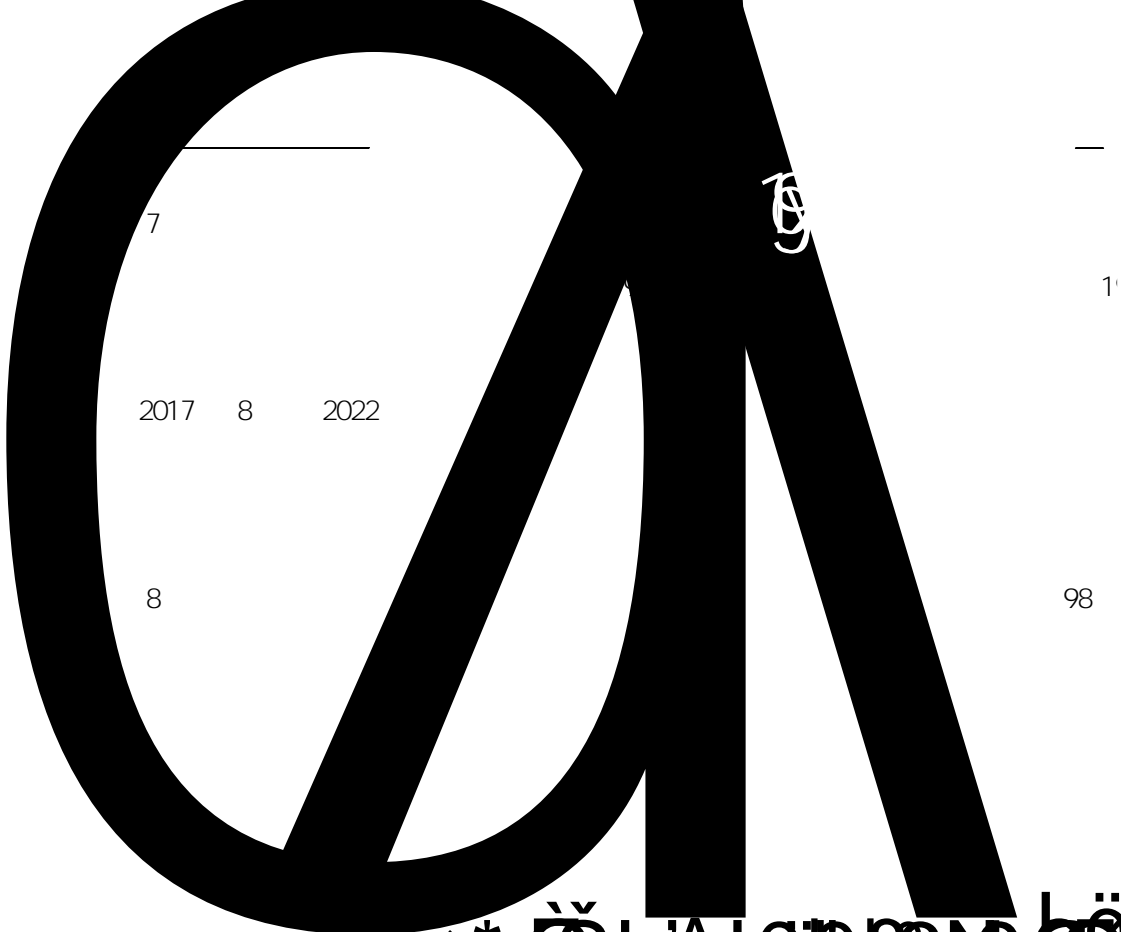
	4242	4247			
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			423; 2: 28		
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			3;;: 23 23		
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			4244 23 23		
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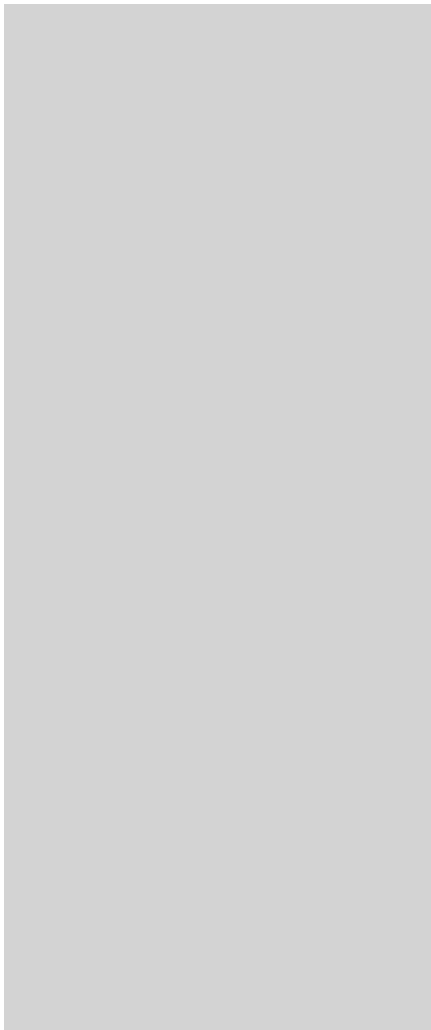
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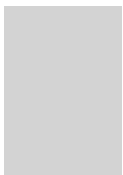




ID 43;22/422:+

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				;35524237733299238223R	4243/3/23 4247/34/53
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2022

ESG

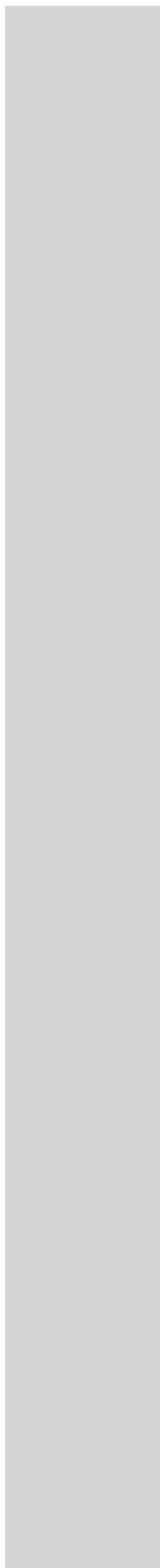
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2022

ESG

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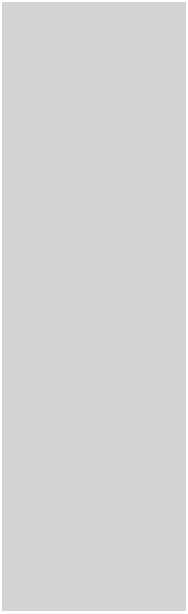




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46.7:5.3330:8

4244	4244 25 52	y y 0epkphq0eq o 0ep
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5			42440303/ 4244034053	92.9:7 1	4.39:022
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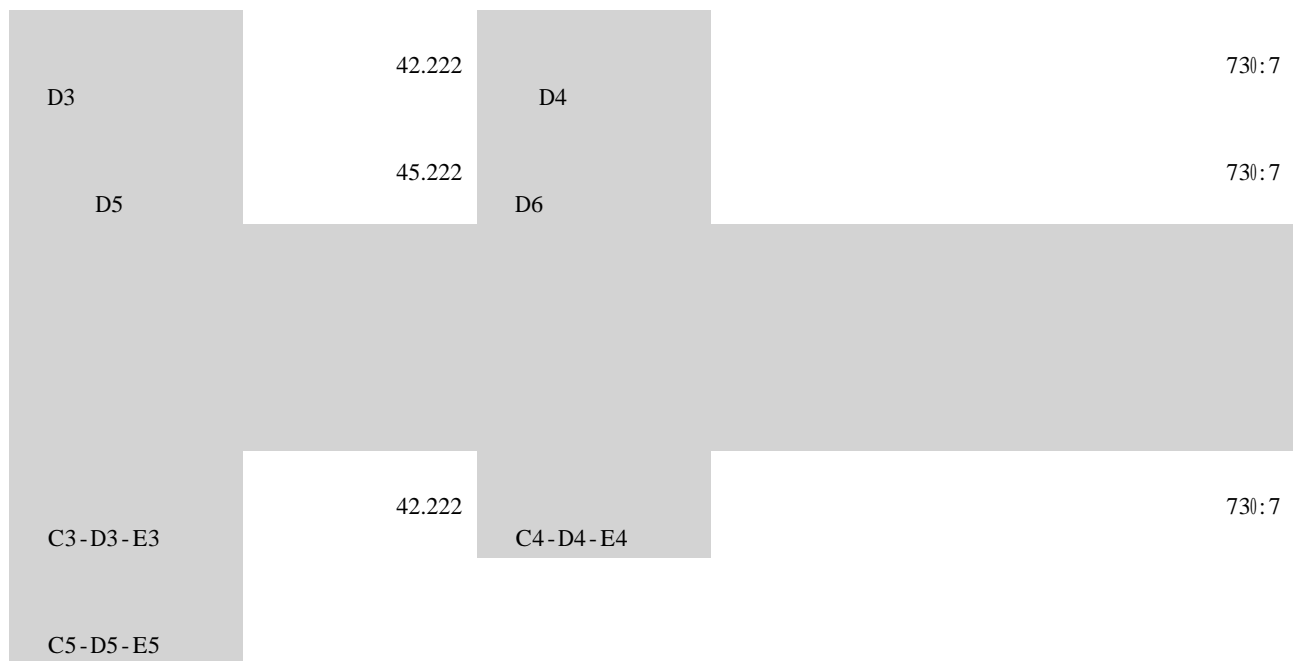
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	5.9;3.742	3049 '	665.722			/;.;4.:72	/76;.;572	5.464.392	302; '
6	7.297.22:	3093 '	52.222			/6:.;222	/3:.;222	7.279.22:	3092 '
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		9.852.4:4022	9.852.4:4022
		8.:;6.389022	8.:;6.389022
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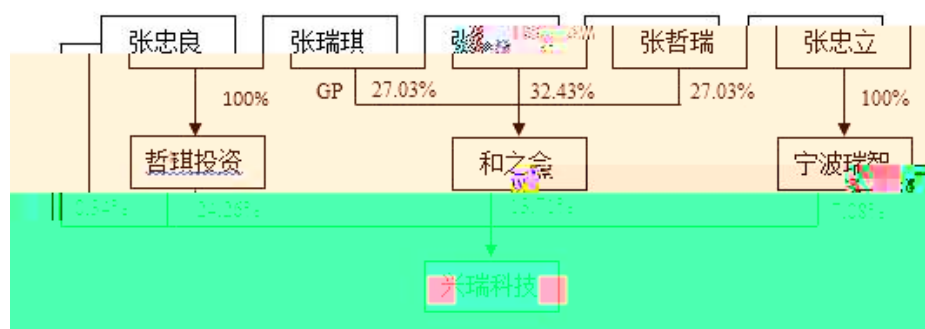
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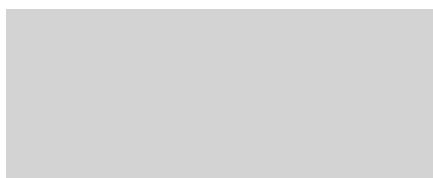
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	20,996,790.96	2,047,641.80
	3,726,113.84	1,066,885.85
	5,397,704.55	70,682.99
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	649,897,983.43	375,269,566.71
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	71,902,603.27	2,383,236.61
	283,765.77	1,396,902.29
	63,533,133.41	65,803,082.64
	5,283,727.78	7,178,388.52
	2,176,829.04	1,701,385.64
	7,978,540.00	624,400.00
	795,261,809.75	642,675,838.63
	1,407,125,909.66	1,132,601,284.99
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	124, 721, 982. 27	88, 037, 435. 22
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	- 31, 653, 974. 70	5, 536, 901. 50
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	3, 143, 009. 33	4, 984, 102. 23
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	8,548,352.37	19,245,915.93
	62,351,405.08	72,057,912.33
	22,836,244.92	-43,149,685.78
	16,890,295.86	-14,322,938.15
	18,892,486.34	48,261,130.03
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	5,282,269.06	-		8,542.47	203,580.84	4,375,394.01
	7,863,357.24	488,825.78	300,000.00	1,510,750.01	203,580.84	6,745,013.85

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	160,955,145.00	35.77%	1,356,593.10
	72,476,469.05	16.11%	362,382.35
	20,183,983.13	4.49%	110,575.95
	19,934,192.71	4.43%	342,185.30
	18,527,645.88	4.12%	627,738.35
	292,077,435.77	64.92%	

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	11,446,699.63	12,255,609.81
	11,446,699.63	12,255,609.81

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1	438,485.76	100.00%	1,802,518.91	94.70%
1 2			100,849.00	5.30%
	438,485.76		1,903,367.91	

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		%
Micrometals Inc.	76,053.43	17.40
	51,426.30	11.76
	36,374.72	8.32
	36,000.29	8.24
	34,864.02	7.98
	234,718.76	53.70

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	17,912,026.08	19,671,356.55

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1 1	12,607,706.71
1 2	5,245,531.77
2 3	61,849.30
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2,416,355.74	1,121,209.52
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1	7,062,770.06	13,282,812.24	19,386,505.19	1,148,028.69	2,549,326.63	43,429,442.81
2	167,254.45	225,462.29	405,388.96	12,714.48	54,992.84	865,813.02
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1	870,795.73	14,308,292.37	13,171,824.71	842,033.40	2,994,580.77	32,187,526.98
4.	62,019,959.43	60,527,599.07	175,264,372.01	6,403,688.00	15,967,072.66	320,182,691.17
1.			3,347,052.46			3,347,052.46
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1			359,686.69			359,686.69
4.			2,987,365.77			2,987,365.77
1.	169,454,349.56	53,781,202.71	184,328,081.15	4,749,519.60	5,797,549.72	418,110,702.74
2.	71,874,006.92	42,588,444.49	143,198,045.88	2,972,089.10	5,978,023.96	266,610,610.35

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	72,054,709.26	55,644,374.88
	72,054,709.26	55,644,374.88

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	67,580,055.36		67,580,055.36			
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				243,362.84		243,362.84
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	4,474,653.90		4,474,653.90	2,901,577.63		2,901,577.63
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2.	7,331,503.63	7,331,503.63

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1.	108,292,009.97		17,882,955.84	126,174,965.81
2.	544,922.64		693,685.00	1,238,607.64
1			693,685.00	693,685.00
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4	544,922.64			544,922.64
3.			848,400.51	848,400.51
1			848,400.51	848,400.51
4.	108,836,932.61		17,728,240.33	126,565,172.94
1.	7,036,676.64		15,155,850.32	22,192,526.96
2.	2,256,629.17		1,780,176.43	4,036,805.60
1	2,219,789.69		1,780,176.43	3,999,966.12
(2)	36,839.48			36,839.48
3.			848,400.51	848,400.51
1			848,400.51	848,400.51
4.	9,293,305.81		16,087,626.24	25,380,932.05

1.				106,918.23	106,918.23
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4.				106,918.23	106,918.23
1.	99,543,626.80			1,533,695.86	101,077,322.66
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	2,386,323.26	2,225,155.22	1,090,635.15		3,520,843.33
	973,656.01	1,043,386.72	999,143.30		1,017,899.43
	2,027,010.37		245,698.23		1,781,312.14
	2,365,500.72	1,693,710.70	1,437,013.92		2,622,197.50
	14,666,196.60	11,559,876.39	9,005,031.47	-170,630.52	17,391,672.04

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11,187,695.34	1,650,959.54	8,544,689.22	1,138,988.95
8,669,665.76	1,745,199.85	3,333,993.44	540,626.04
14,621,414.63	2,191,264.28		
2,121,739.27	466,782.67		
11,321,467.44	2,032,395.12	7,647,732.4	

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	49, 037, 493. 74	8, 253, 928. 16	19, 526, 415. 20	2, 875, 247. 21

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			471, 219. 91	70, 682. 99
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		5, 397, 704. 55		70, 682. 99

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		5, 164, 054. 90	3, 724, 763. 67
		3, 431, 989. 10	9, 348, 603. 11
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2026		1, 276, 152. 81	
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	23, 718, 539. 98	6, 211, 804. 84
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	86, 760. 37	1, 163, 465. 24	1, 163, 465. 24	86, 760. 37
	53, 594, 603. 61	405, 255, 457. 89	383, 562, 148. 62	75, 287, 912. 88

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1	50, 695, 601. 09	338, 351, 483. 28	318, 089, 881. 11	70, 957, 203. 26
2		20, 842, 596. 64	20, 842, 596. 64	
3	602, 613. 26	11, 072, 025. 32	10, 884, 612. 35	790, 026. 23
	519, 069. 56	9, 809, 007. 41	9, 616, 517. 03	711, 559. 94
	79, 176. 67	878, 397. 99	883, 475. 40	74, 099. 26
	4, 367. 03	384, 619. 92	384, 619. 92	4, 367. 03
4		7, 209, 314. 34	7, 209, 314. 34	
5	1, 440, 197. 74	6, 540, 214. 77	5, 289, 837. 91	2, 690, 574. 60
	52, 738, 412. 09	384, 015, 634. 35	362, 316, 242. 35	74, 437, 804. 09

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	769, 431. 15	20, 076, 358. 30	20, 082, 441. 03	763, 348. 42

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		2, 346, 187. 47		1, 199, 319. 43
		5, 206, 467. 78		1, 592, 228. 32
		513, 144. 72		445, 489. 15
		858, 754. 47		325, 569. 91
		677, 365. 00		678, 954. 14
		591, 612. 68		382, 006. 90
		460, 671. 36		180, 123. 44
		307, 114. 30		120, 082. 30
		207, 960. 01		67, 788. 41
		11, 169, 277. 79		4, 991, 562. 00

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		961, 133. 50		562, 770. 00
		30, 919, 094. 41		31, 423, 945. 68
		31, 880, 227. 91		31, 986, 715. 68

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	23,226,164.50	28,322,870.00
	5,837,662.23	998,024.91
	963,893.50	1,171,261.50
	891,374.18	931,789.27
	30,919,094.41	31,423,945.68

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	3,979,770.81	5,168,854.31

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	112, 521, 634. 08	109, 267, 704. 08	58, 324, 126. 43	55, 594, 229. 63
	1, 767, 131, 878. 36	1, 301, 407, 439. 15	1, 251, 827, 686. 86	947, 750, 635. 34



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	6,071,745.83	3,312,111.49
	124,721,982.27	88,037,435.22

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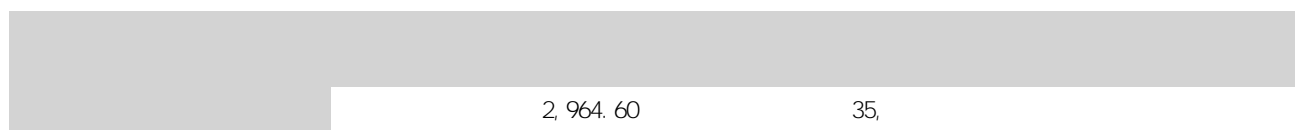


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	23, 195, 056. 69	16, 569, 835. 18
	58, 078, 192. 31	43, 978, 946. 27
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	217, 708, 389. 50	113, 410, 237. 85
	6, 340, 788. 65	5, 944, 490. 81
	43, 429, 442. 81	38, 559, 102. 65
	6, 887, 666. 14	6, 770, 960. 33
	3, 999, 966. 12	3, 912, 390. 59
	9, 005, 031. 47	9, 902, 634. 59
" "	- 718, 729. 92	- 257, 877. 99
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" "	429, 509. 12	- 12, 365, 686. 53
" "	- 5, 354, 567. 15	- 1, 215, 916. 64
" "	5, 327, 021. 56	- 288, 821. 00
" "	- 113, 452, 055. 77	- 54, 244, 014. 16
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	10, 401, 496. 98	10, 482, 134. 16
	262, 168, 237. 56	224, 769, 352. 87
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	412, 654, 787. 52	393, 762, 301. 18
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	412, 654, 787. 52	393, 762, 301. 18
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	47, 000, 538. 51	6. 9646	327, 339, 950. 51
	34, 657. 49	7. 4229	257, 259. 08
	566, 900. 19	0. 8933	506, 411. 94
	136, 826. 00	0. 0524	7, 169. 68
	30, 572, 400, 783. 00	0. 00029	9, 014, 578. 09
	550, 965, 522. 65	0. 00049	269, 973. 11
	503, 377. 33	5. 1831	2, 609, 055. 04
	50, 233, 693. 15	6. 9646	349, 857, 579. 31
	13, 086. 40	7. 4229	97, 139. 04
	17, 341, 688, 634. 00	0. 00029	51, 133. 70
	11, 115. 94	6. 9646	77, 418. 08
	93, 500, 000. 00	0. 00029	27, 115. 00
	14, 484. 95	6. 9646	100, 881. 88
	90, 000, 000. 00	0. 00029	26, 537. 40
	9, 559, 894. 48	6. 9646	66, 580, 841. 10
	18, 680, 436, 221. 00	0. 00029	5, 508, 113. 42
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						1, 502, 207. 54	0. 70%	1, 502, 207. 54	100. 00%	0. 00
	215, 246, 822. 80	100. 00%	770, 603. 38	0. 36%	214, 476, 219. 42	211, 633, 349. 57	99. 30%	1, 843, 777. 08	0. 87%	209, 789, 572. 49
	215, 246, 822. 80	100. 00%	770, 603. 38	0. 36%	214, 476, 219. 42	213, 135, 557. 11	100. 00%	3, 345, 984. 62	1. 57%	209, 789, 572. 49

770, 603. 38

		134, 560, 219. 53		
		80, 686, 603. 27		0. 96%
		215, 246, 822. 80		770, 603. 38

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		1, 502, 207. 54		

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	113, 540, 934. 74	52. 76%	
	32, 656, 245. 04	15. 17%	163, 281. 23
	6, 588, 568. 01	3. 06%	32, 942. 84
	6, 014, 895. 66	2. 79%	57, 087. 28
	5, 517, 292. 11	2. 56%	270, 100. 80
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		40,008,000.00		-1,115,511.30							38,892,488.70
		40,008,000.00		-1,115,511.30							38,892,488.70
		40,008,000.00		-1,115,511.30							38,892,488.70

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		833,550,528.77	594,997,876.48	600,488,665.70	462,260,505.74
		55,808,577.84	54,764,900.50	34,354,882.56	33,112,452.30
		889,359,106.61	649,762,776.98	634,843,548.26	495,372,958.04

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