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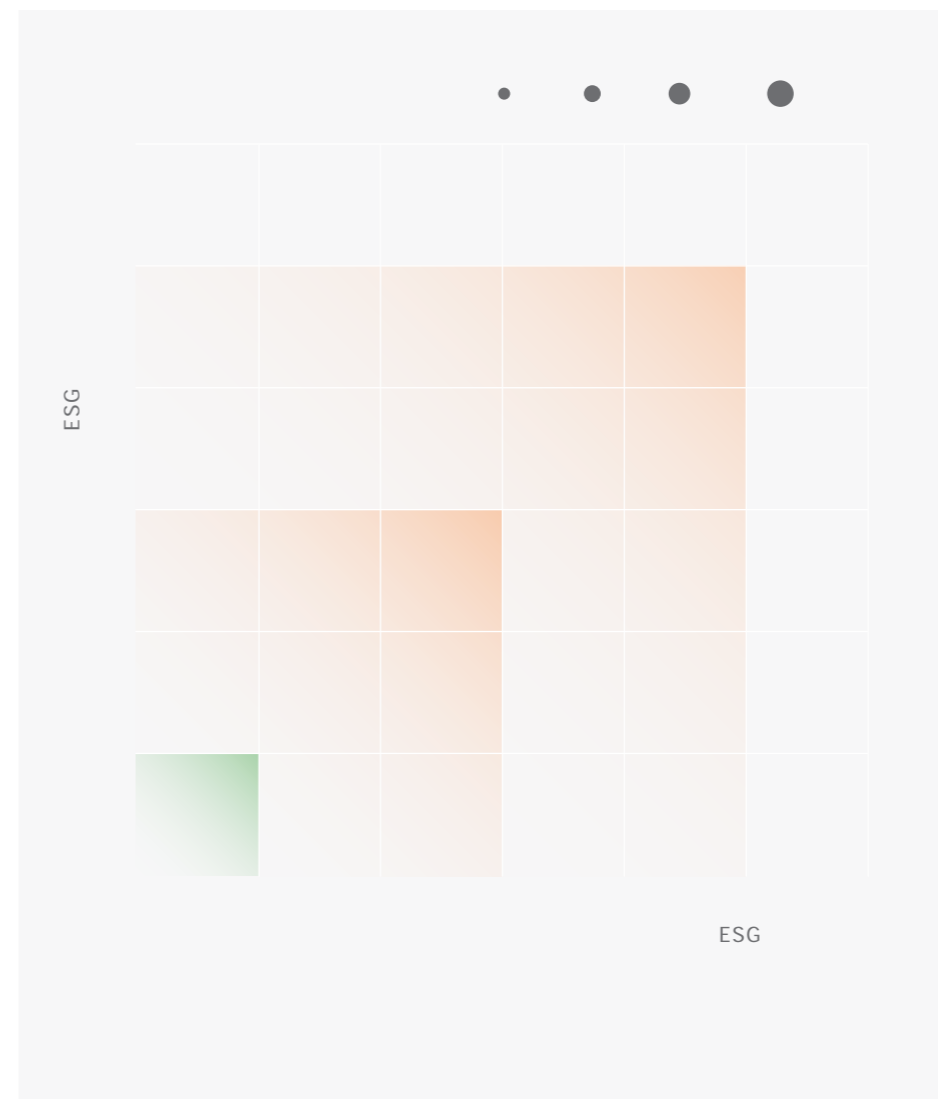
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" 2029 2050  
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ISO 50001 ISO 14064



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CDP	Climate Change 2023(C)	Water Security 2023(B-)			
SBTi	2023 7	SBTi	2024 2	*	2024 7

UL2799

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2023

2023 10

	90%	" RCO	"		
	60mg/m <sup>3</sup>	80%		VOCs	
	2.55kg/h				

2024

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04

- CCER
- SBTi 5%/
- 2024 7 SBTi 2022 2030 42%
- 25%

1 2024

	2022	2023	2024
1854	4857.48	600	kwh
309	809.58	100	
2163	5667.06	700	

2 2024

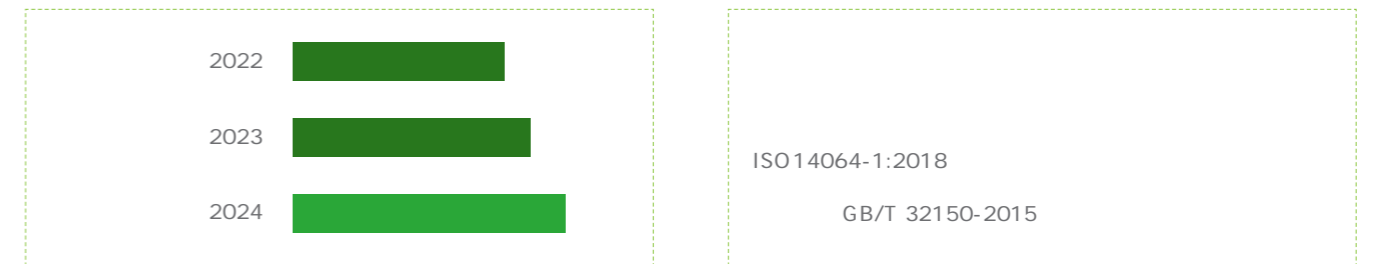
	2022	2023	2024
1763897	1000	1428.03	
4000	4857.48		
35%	700	809.58	
5700	7095.09	/	

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- 2023 2024
- 2024

a

	2022	2023	2024
	480622.97	526879.82	599421.05
	36364.31	46088.24	53958.74
	444258.65	480791.58	545462.3
	19144.82	21299.82	20996.8
	17219.49	24788.42	32961.94
	444258.65	480791.58	545462.3
/	804.2	876.69	879.14



b

	CO <sub>2</sub>		
CO <sub>2</sub>	23437.74	/	/
CH <sub>4</sub>	8198.19	/	
N <sub>2</sub> O	79.83	/	
HFCs	13145.37	/	
PFCs	9097.61		
CO <sub>2</sub>	545462.30		

c 2022

- 2022 SBTi 2024 7 SBTi
- 2022 " 2029 2050 "
- IPCC2006 GWP IPCC 2021

( )

2024

80% 2024

	(mg/L)			t				
	2022	2023	2024					
COD	51.92	45.67	46.2	154.80				
	2.23	2.722	2.27	7.61				
	11.73	12.51	11.242	37.67				
	0.02	0.03	0.03	0.003				
	0.11	0.07	0.138	0.46				
	0.27	0.2	0.08	0.27				
pH	7.14	7.29	7.12	/				
	10.75	5.0	3.64	12.20				
	0.09	0.08	0.32	1.07				
	0.05	0.20	0.199	0.39				
	0.20	0.12	0.17	0.57				
	15.17	16.35	16.67	56.16				
	0.02	0.02	0.0082	0.027				
	0.007	0.006	0.0024	0.008				
	0.92	0.64	0.419	1.40				

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R134A

ODS

2024

R134

	(mg/m <sup>3</sup> )			t
	2022	2023	2024	

40.33 34.17 21.92 0.175

3.12	0.14	0.14	1.77
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1.47 0.75 0.49

RCO



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UL2799

UL2799

2024 92767.8274 100%

2024		UL2799	
9590		52643.1	
2156112		1	2444360
2987.1			9910
1202.7			936430
25788			571030
140900			2100
31700			1489
9540	kg		660501
816980			8190
121330			183150
49588130			177
25530670			2438230
2575900			1652462.5
44130			2752195

	2022	2023	2024
	79839.9307	84343.618	92767.8274
	/	/	/

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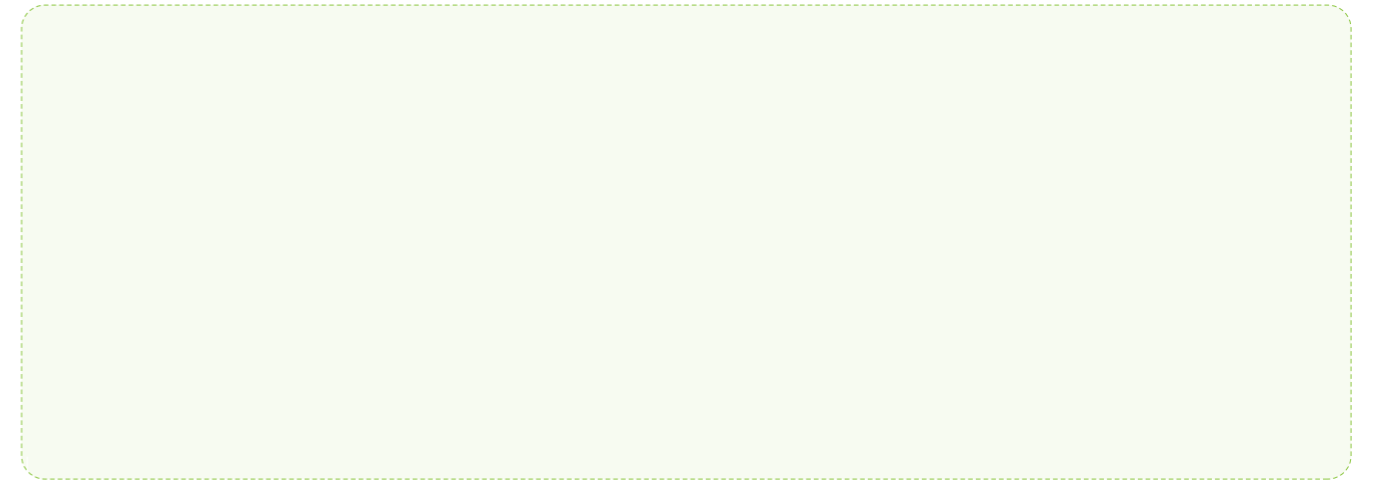
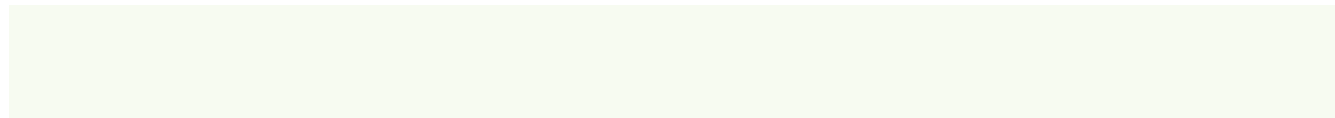
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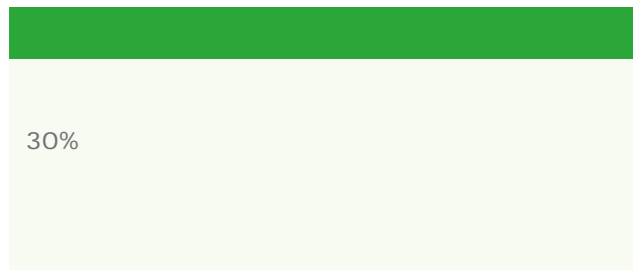
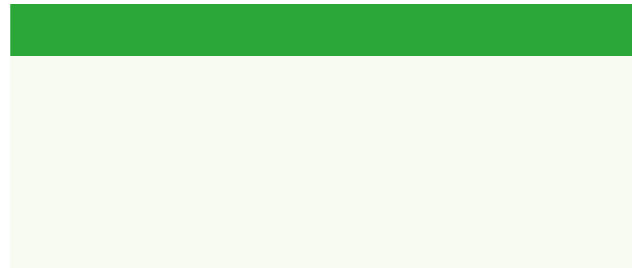
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	m <sup>3</sup> /m <sup>2</sup>		m <sup>3</sup> /m <sup>2</sup>	
		3000m <sup>3</sup>		3000m <sup>3</sup>

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m<sup>3</sup>/m<sup>2</sup>

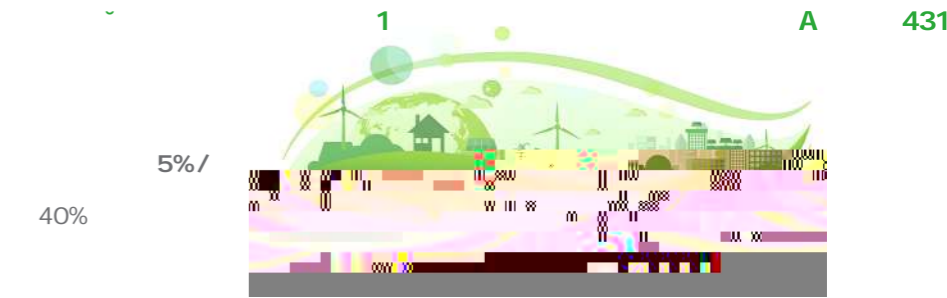
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			2024.6	4857.48	/
	2882				
		35%	2024.12	809.58	/

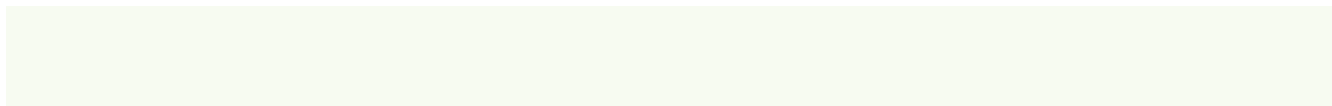
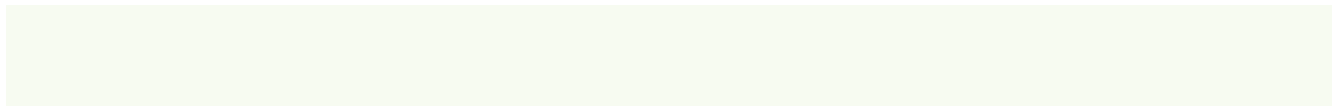
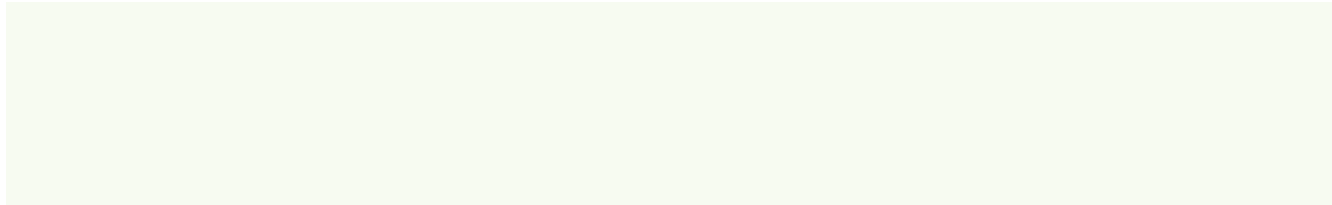




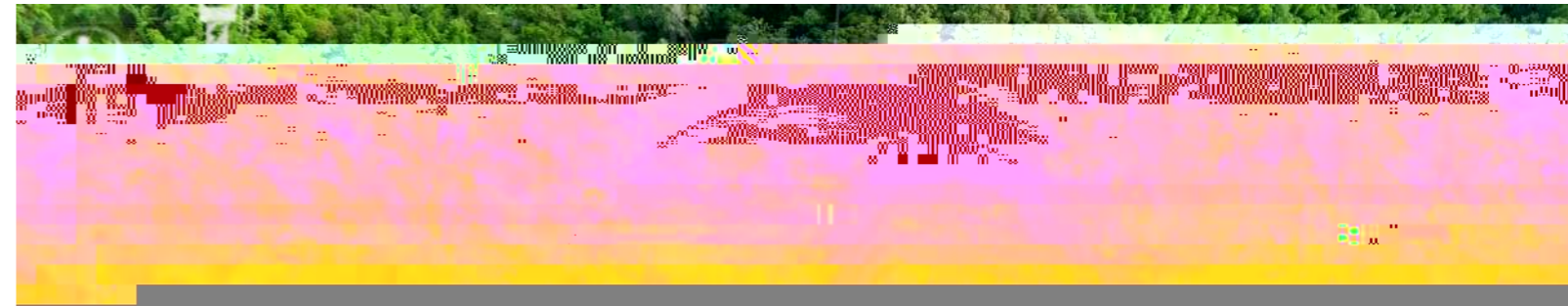
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99% RCO VOC 90%



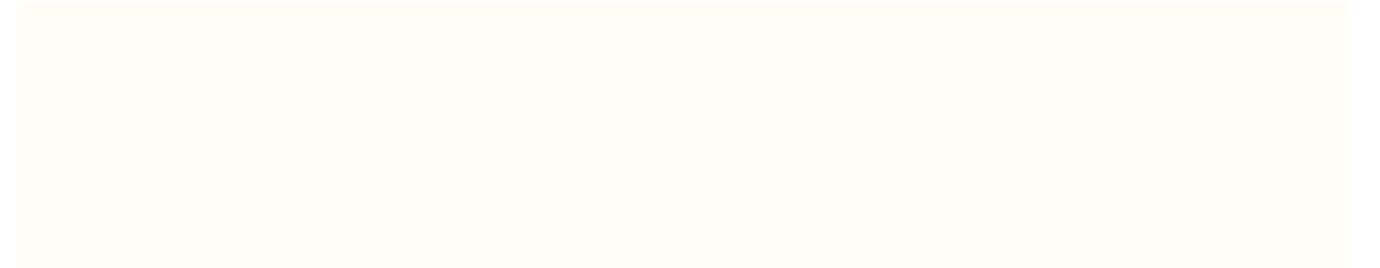
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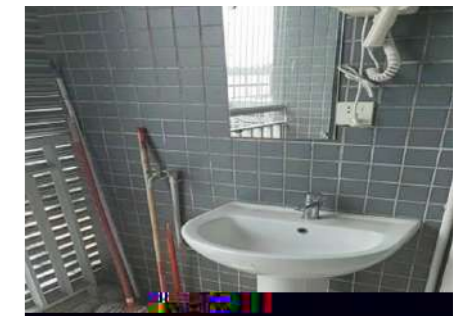
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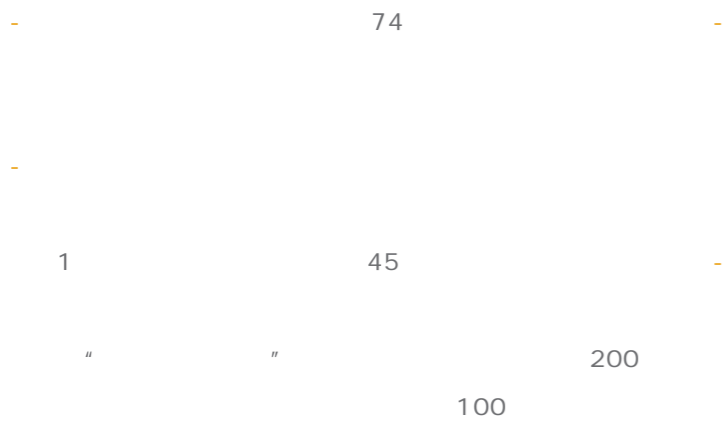


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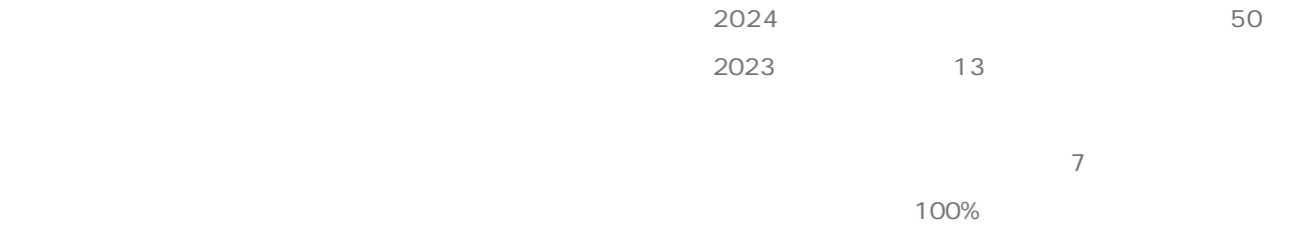
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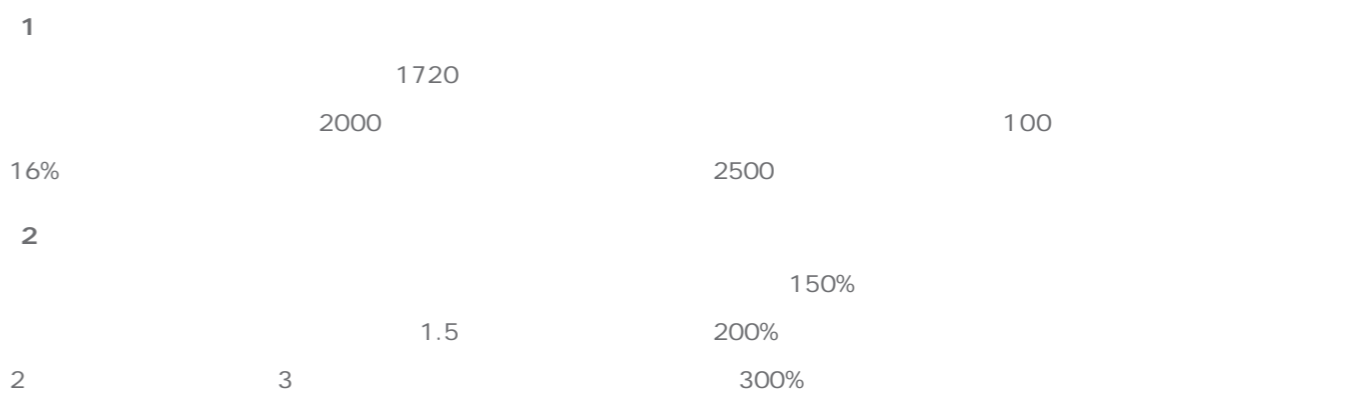


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18	36%	11	61%	3	17%	
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16	32%	6	37.5%	5	31.2%	
		2	3			
5	10%	/				
<b>100%</b>						

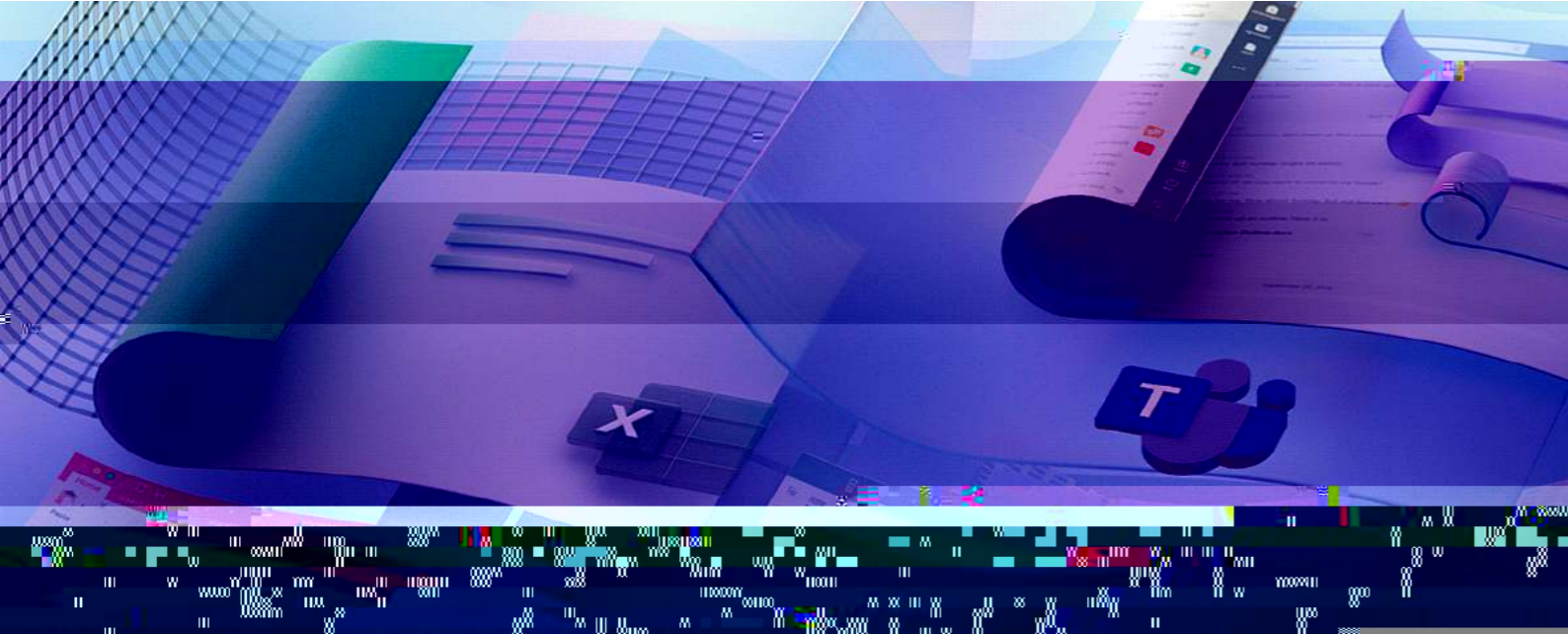
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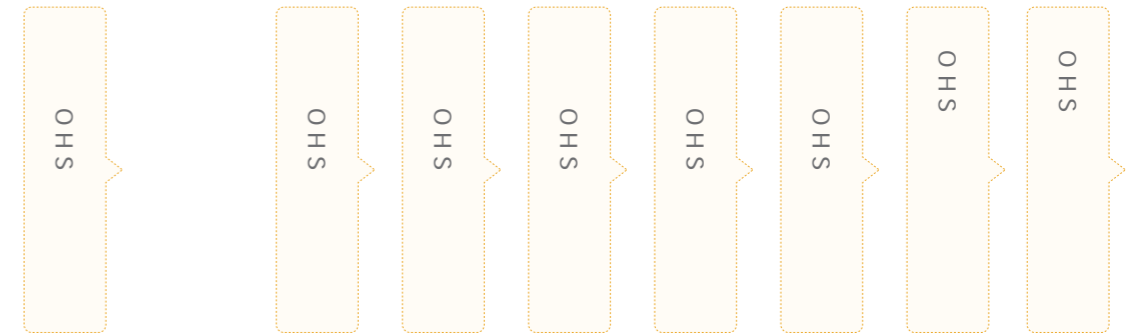
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ISO45001



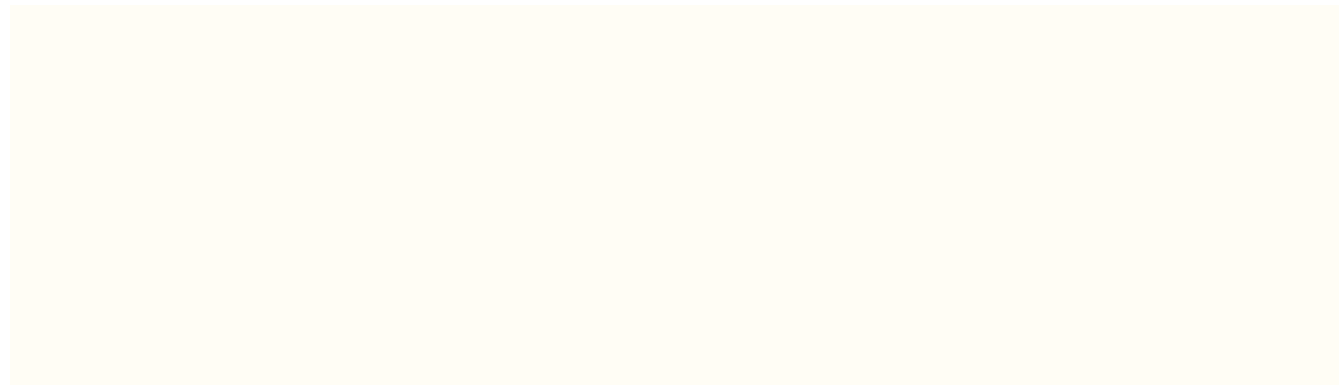
	20.01%	26.52%	35.23%	11.50%	6.54%	81.76%
	23.98%	36.52%	29.55%	6.31%	3.81%	90.05%
	10.98%	33.65%	38.52%	9.29%	7.57%	83.15%
	18.52%	31.55%	37.25%	7.56%	5.20%	87.32%
	/	/	/	/	/	<b>85.57%</b>



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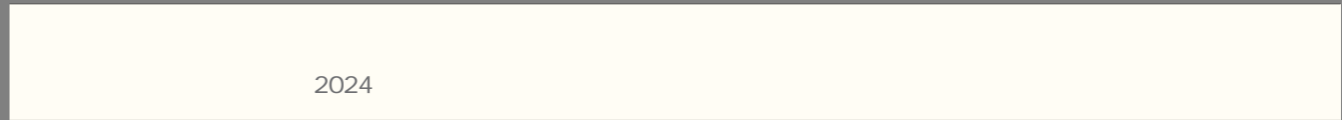
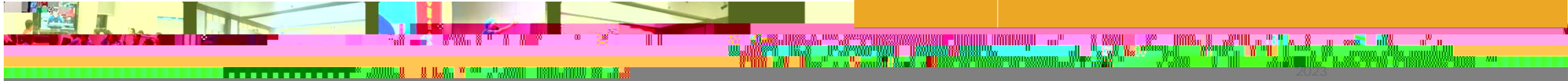




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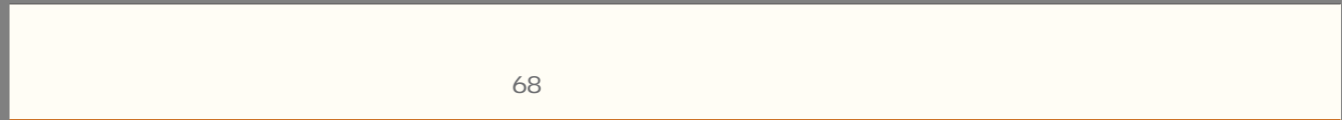
2021	216	8200	25165	154715	18.87
2022	210	8500	24328	154418	18.17
2023	218	9100	25228	183572	20.17
2024	283	9428	28284	175047	18.57

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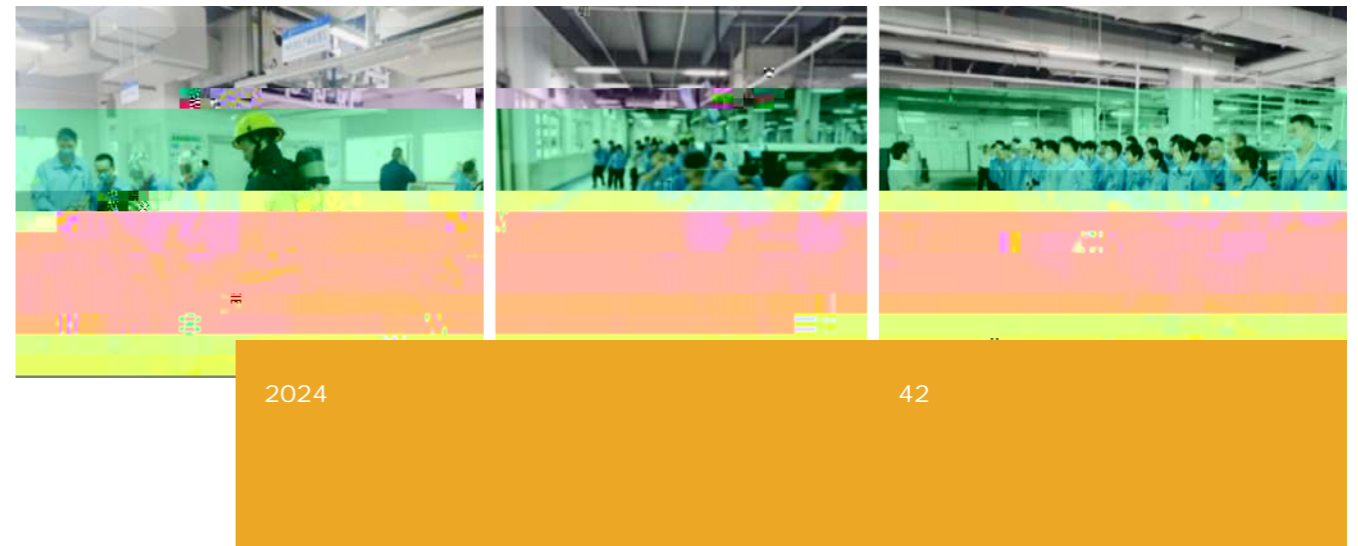
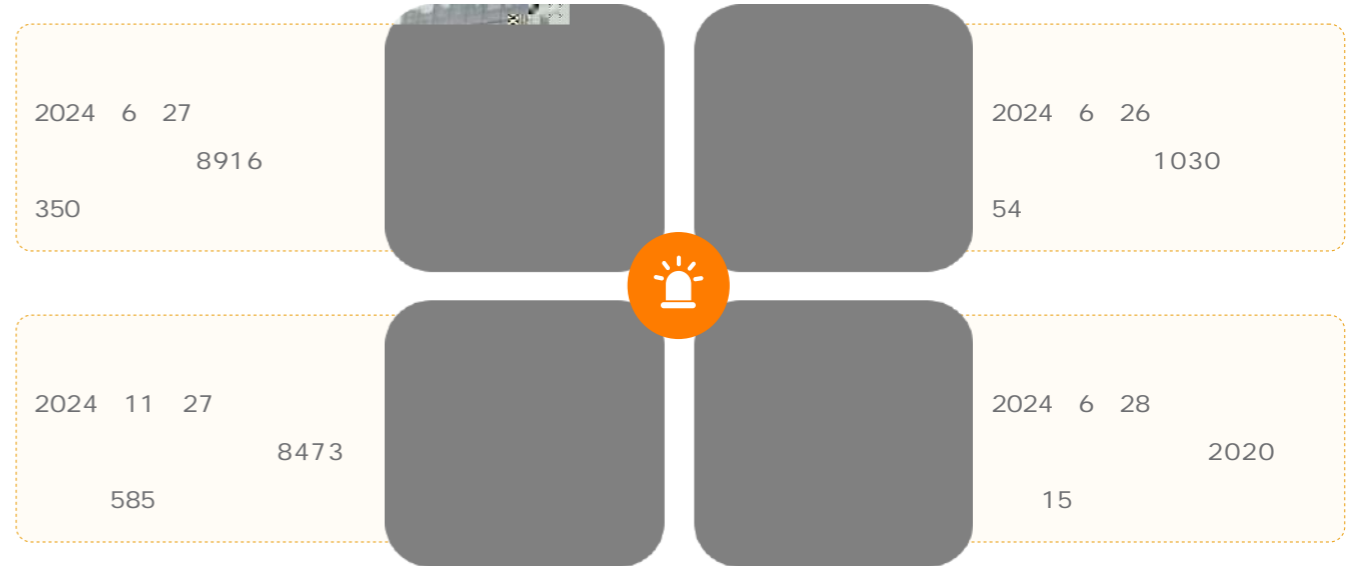
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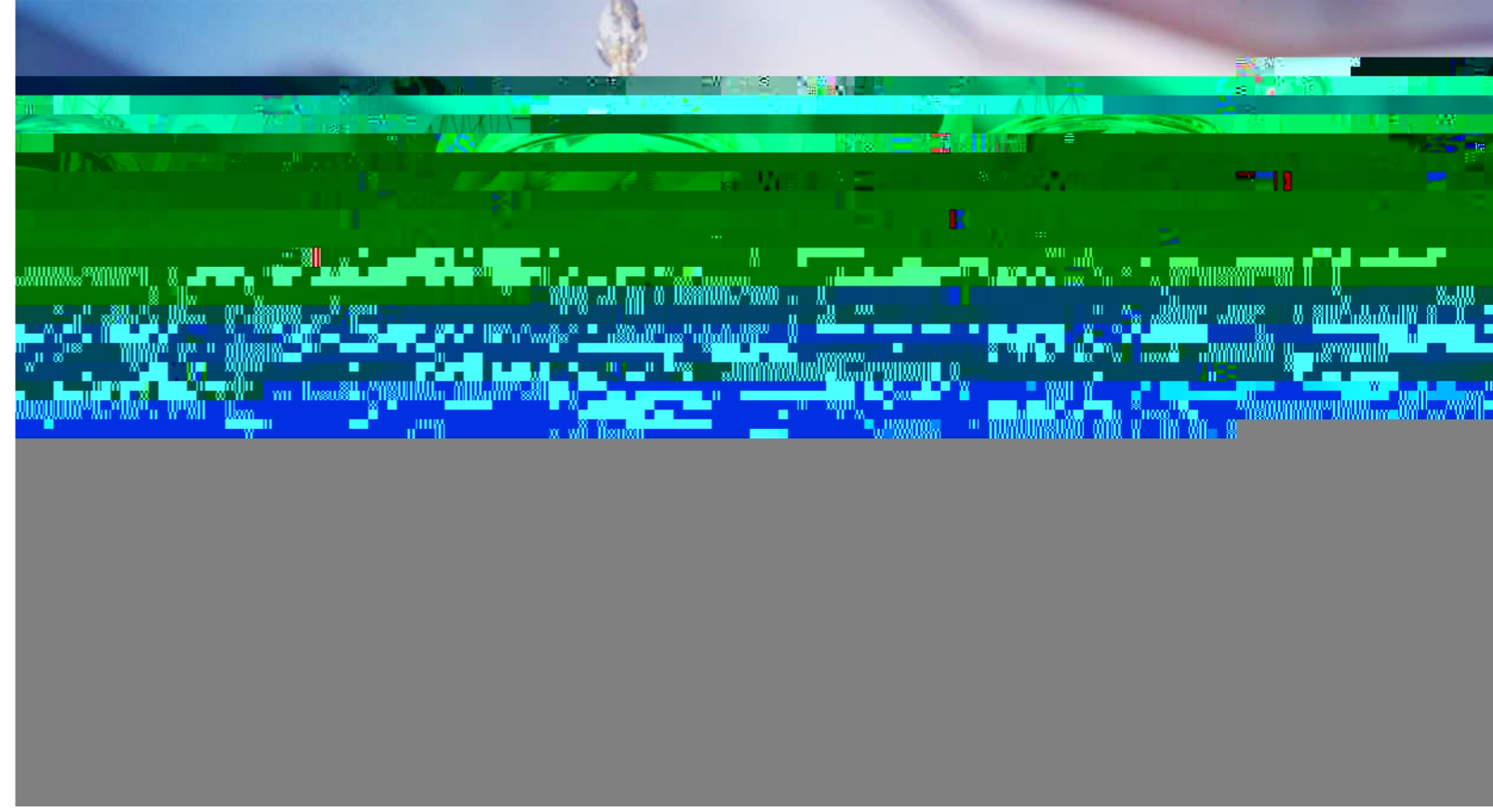
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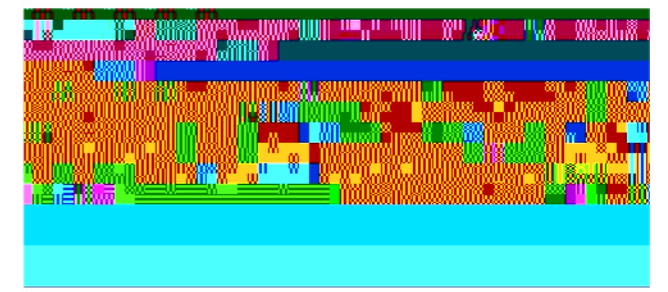
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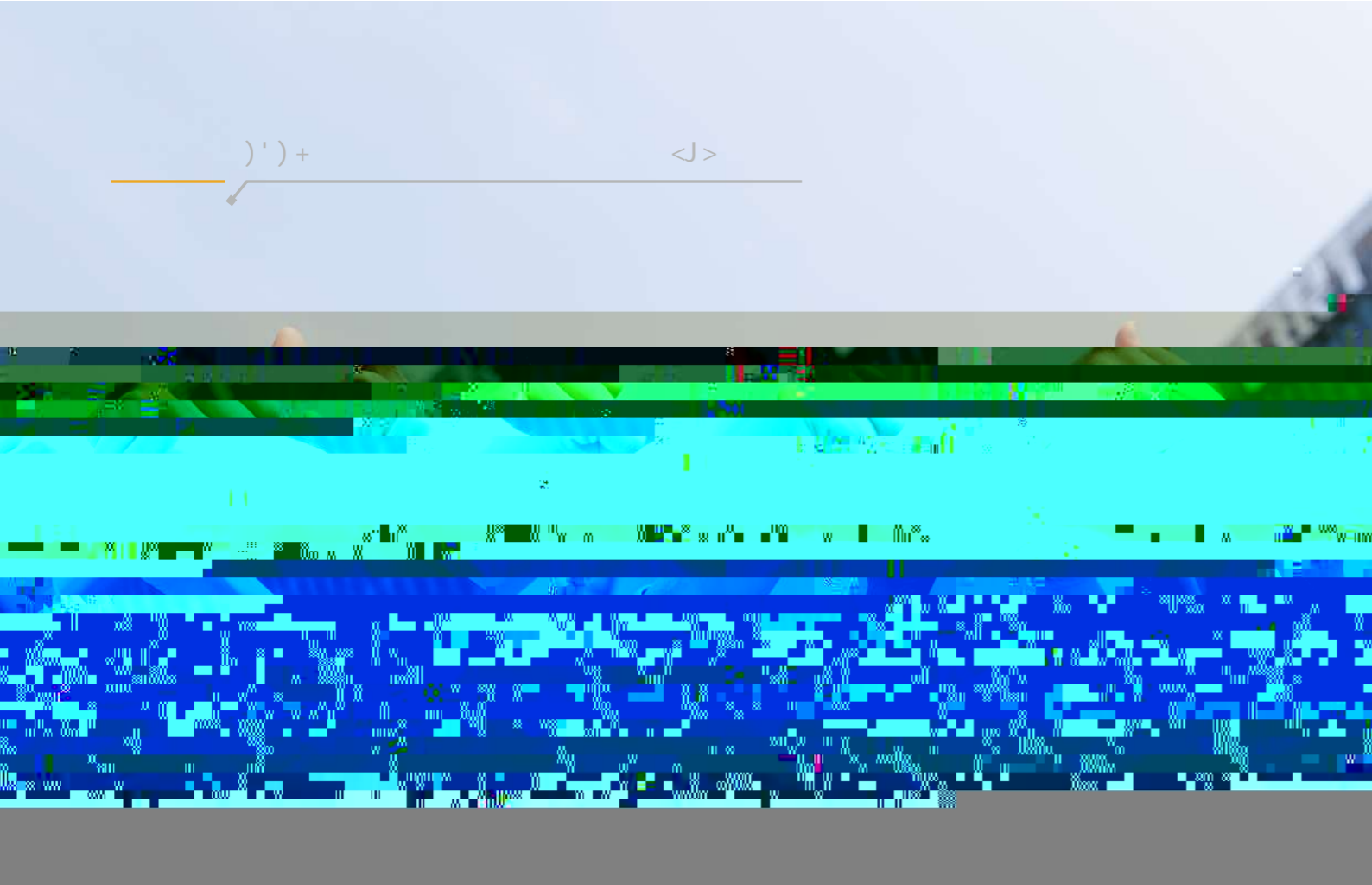
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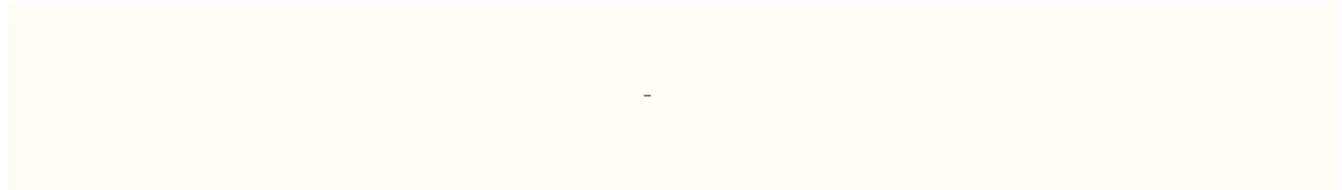
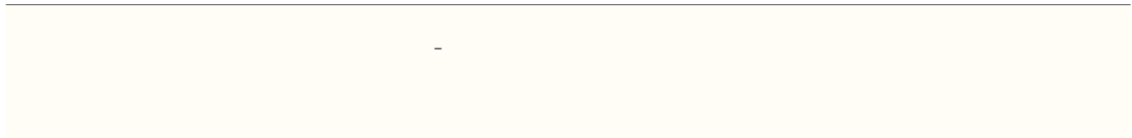
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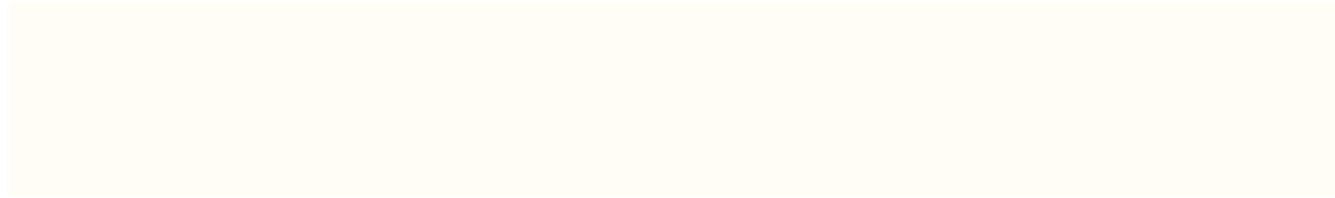
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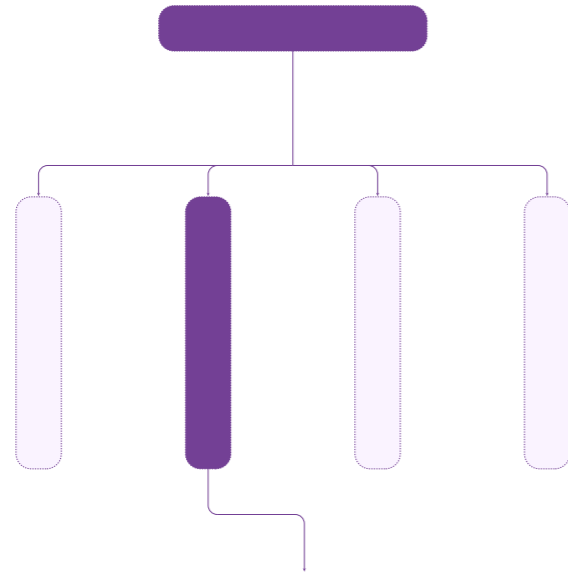
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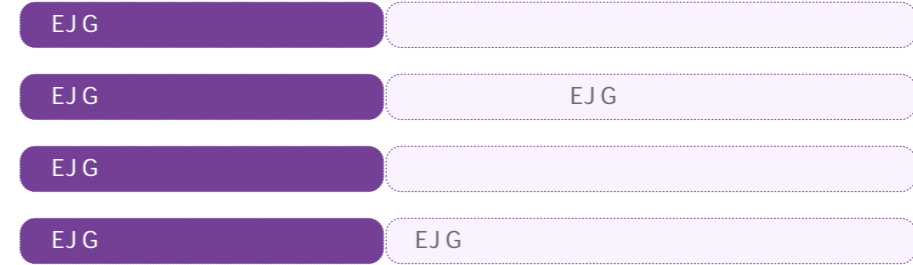
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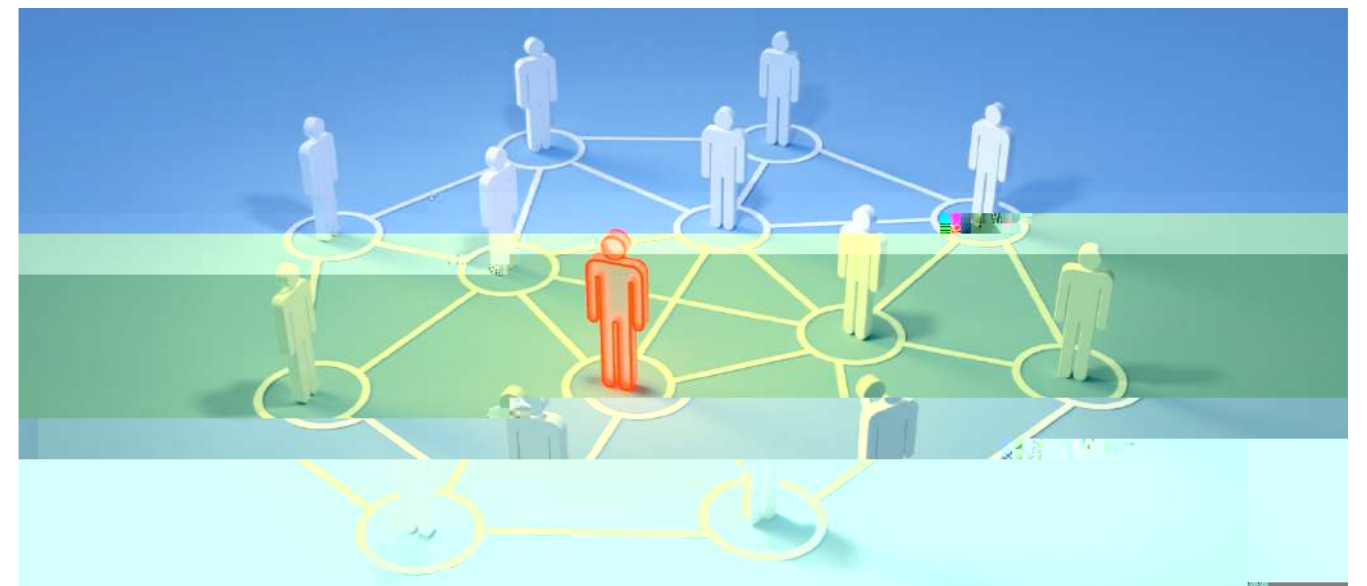
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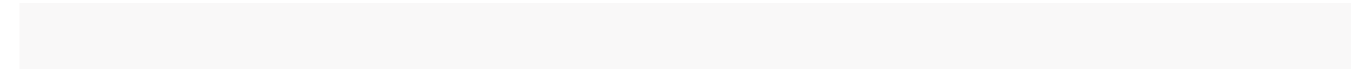
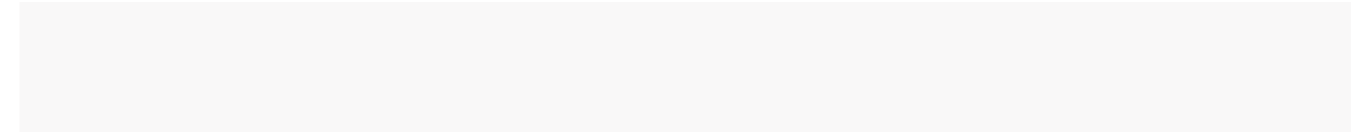
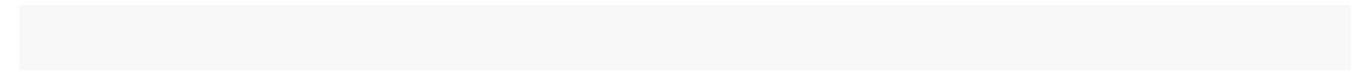
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EJG

		2022	2023	2024
		9	11	12
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	%	1.33%	1.32%	0.77%
	‰	2.8‰	2.5‰	2.3‰
		27	25	23
		0	0	0
		96.31	97.04	97
	%	98.35%	98.56%	98.68%
		785271.34	772881.10	33457.28
		81	111	131
		0	0	0
		2	3	3
		65	117	126
	%	100%	100%	100%
EJG/CJI		0	0	2
		101	77	125
	%	100%	100%	100%
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D EJ	D Xei ]XZk i`e^ Eo\ZI kfe JpjKld		
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