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2004

C4BA A B

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2008

A B4B A4B B

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2012

C4A A AB 4B4B AB B

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2015

B4C A4C4 B B C BBA

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2019

C B B A B 4AB4B 4B 4B 4A BA

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2020

A B A A :4 A4B B B C BBA A4A4 A4

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2021

A B44AB4B B

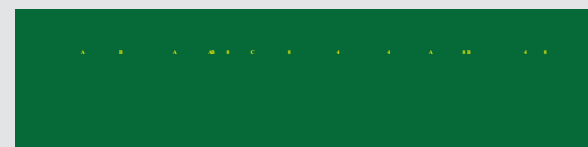
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2024

B B B4 AB4A4 4BA A4AB4CB

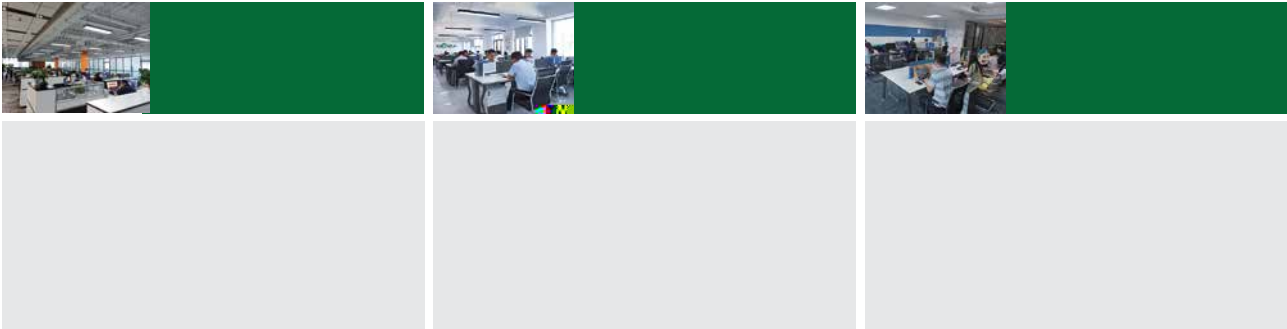
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“双碳”目标下绿色制造与绿色供应链

XX 4 XX A 4 X X



C A X A B C B A A A B A I B I S B I B A B



A X B X A X X



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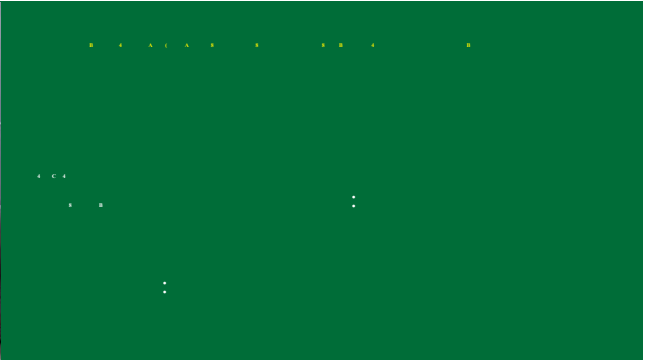
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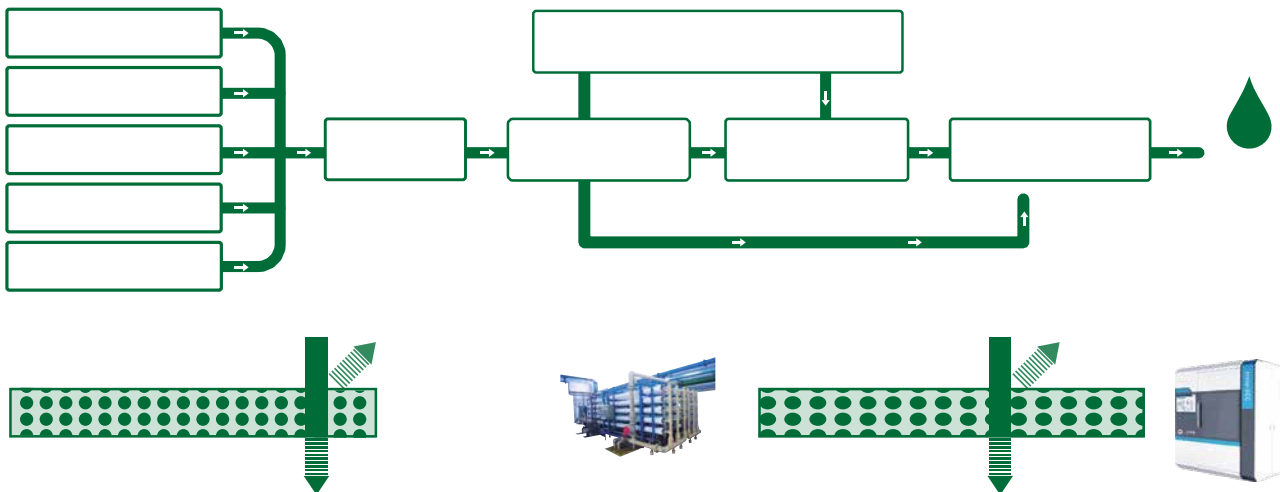
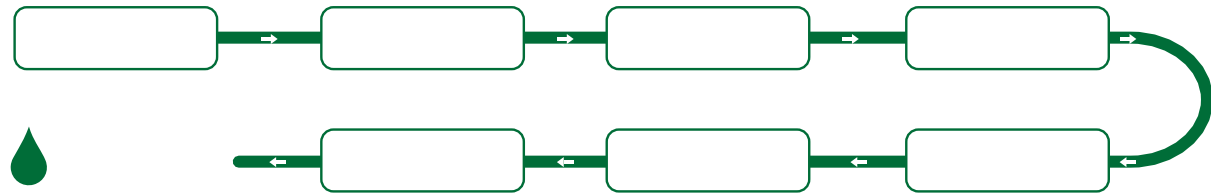
B A B B C X & X B B

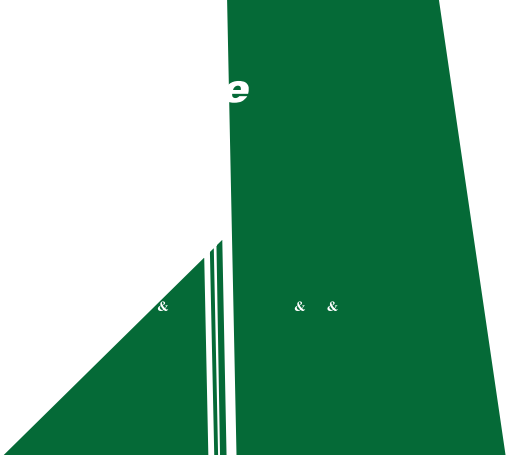


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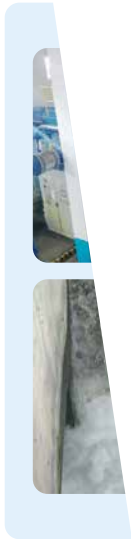
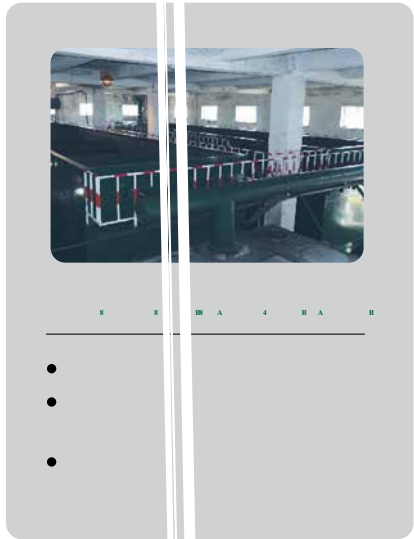
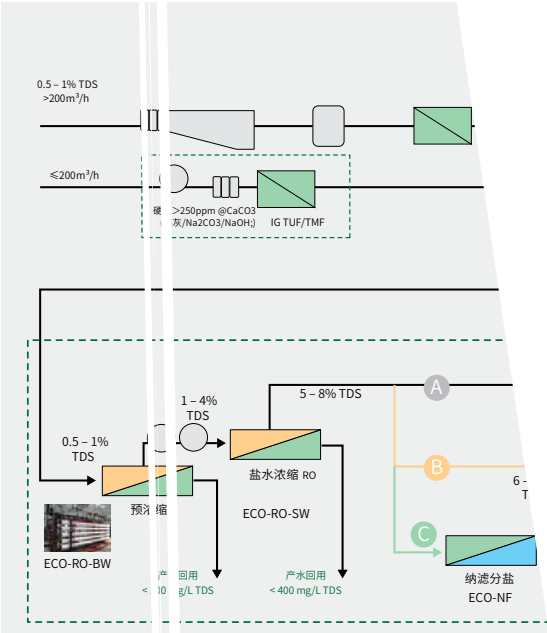
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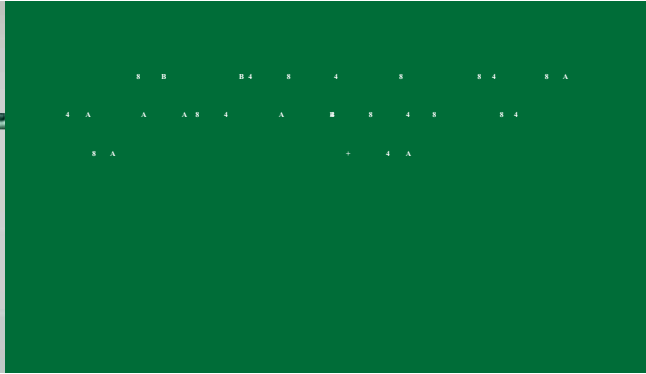






A B C D E F G H I J K L M N O P Q R S T U V W X Y Z





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4 4 C 8 B B A B 8 B

A 4 E A C C E A			
S 4 B B A A A A			
	B B 4 B	B B 4 B	B 4
			Conductivity≤0.2μs/cm(25C), SiO2≤ , Total Hardness≈0Hardness ≈0
			Conductivity≤0.08μs/cm(25C), SiO2≤10ug/L, Total Hardness≈0
			<0.2μS/cm(25), < , <
			Conductivity≤0.5μs/cm(25C)
			Hydrogen Conductivity≤0.3μs/cm(25C), SiO2≤20ug/L, Total Hardness≤2μmol/L
			Conductivity≤0.1μs/cm(25C) SiO2≤10ug/L, Total Hardness≈0
			<0.1μS/cm(25)pH8.8~9.3(25), <
			Conductivity≤0.2μs/cm(25C) SiO2≤20ug/L, Total Hardness≈0
			Resistivity≥0.1MΩ.cm, SiO2≤20ug/L
			Hydrogen Conductivity≤0.2μ s/cm(25C),SiO2≤20ug/L, Hardness≈0μmol/L, TOC≤0.3mg/L
			(25) : ≤ 0.1 us/cm, Total Hardness≈0
			(25) : ≤ 0.1 us/cm, Total Hardness≈0
			Conductivity≤0.2μs/cm(25C) SiO2≤20ug/L, Total Hardness≈0
			Conductivity≤0.2ps/cm(25°C); SiO2≤ ; (CaCO3)Total Hardness≈ 0μmol/L; Oil≤0.3mg/L
			<0.1μS/cm(25); < ; Total Hardness≈0



4 4 C 8 B 4 B A B 8 B

[illegible][illegible]
