



2024

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东方雨虹 2024

Sustainability Report

北 东 虹防水
EIJING ORIENTAL YUHONG

股份
HNOLOGY CO.,LTD.





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GRI

UN SDGs
GRI- Standards

ISO26000



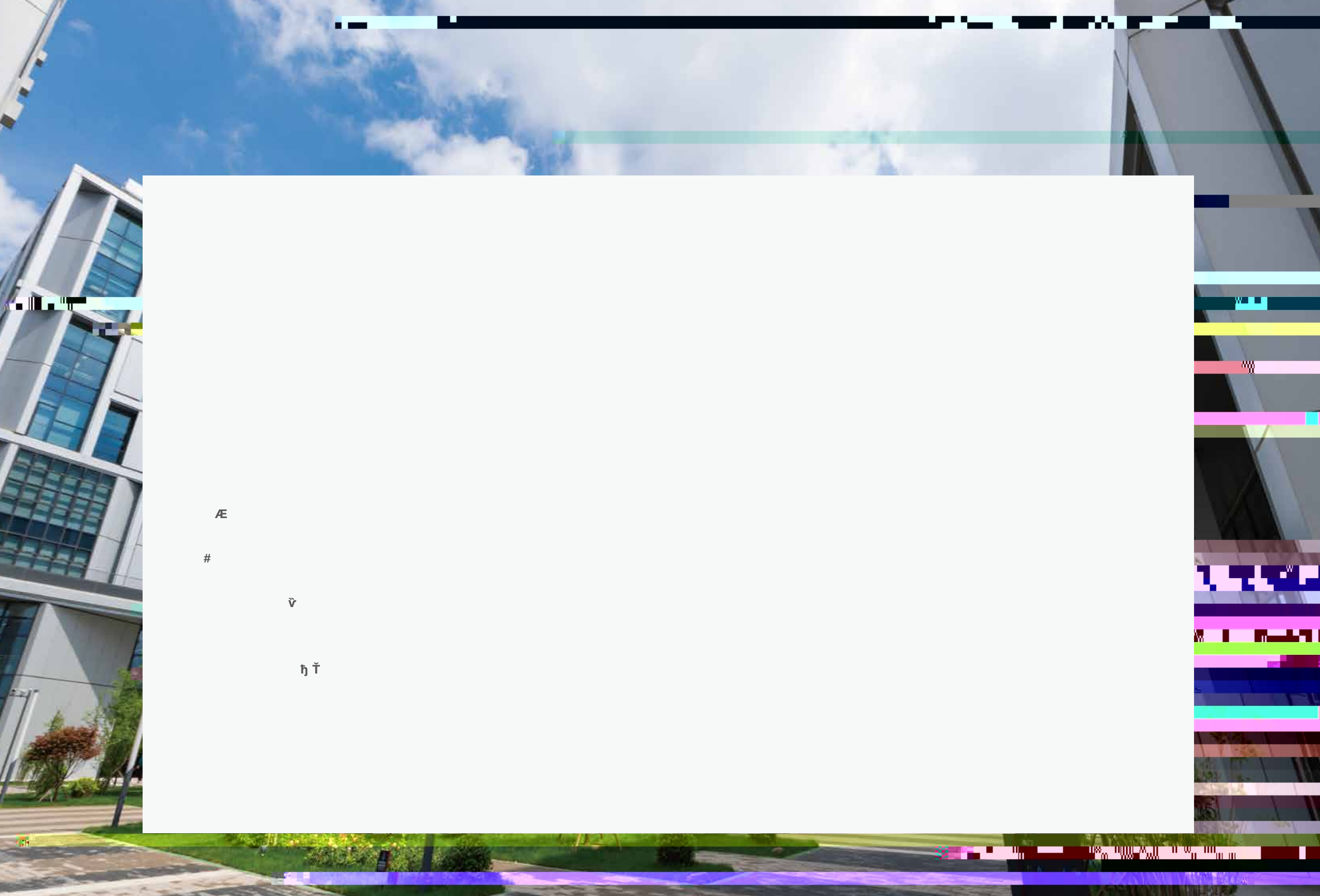
w.yuhong.com.cn

http://ww-



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sustainability@yuhong.com.cn



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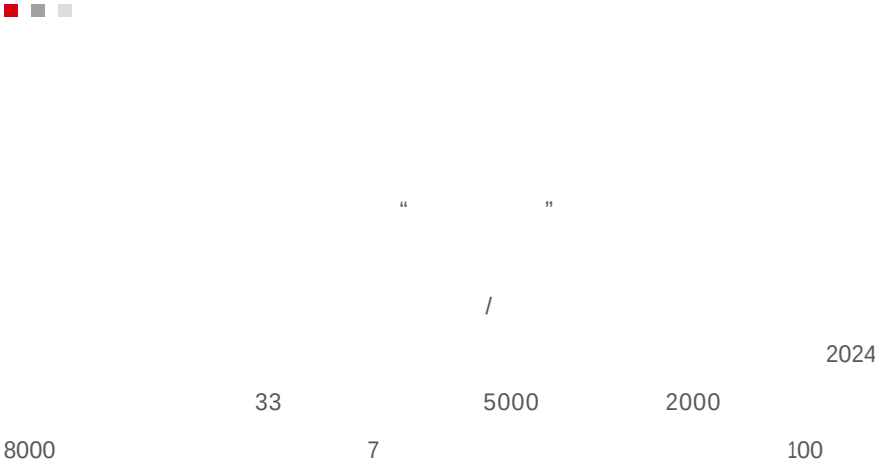
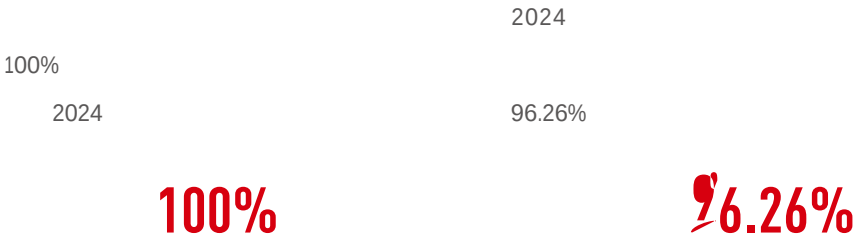
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010-59031951/18511505809

shenji09@yuhong.com.cn lixin01@yuhong.com.cn

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SDGs



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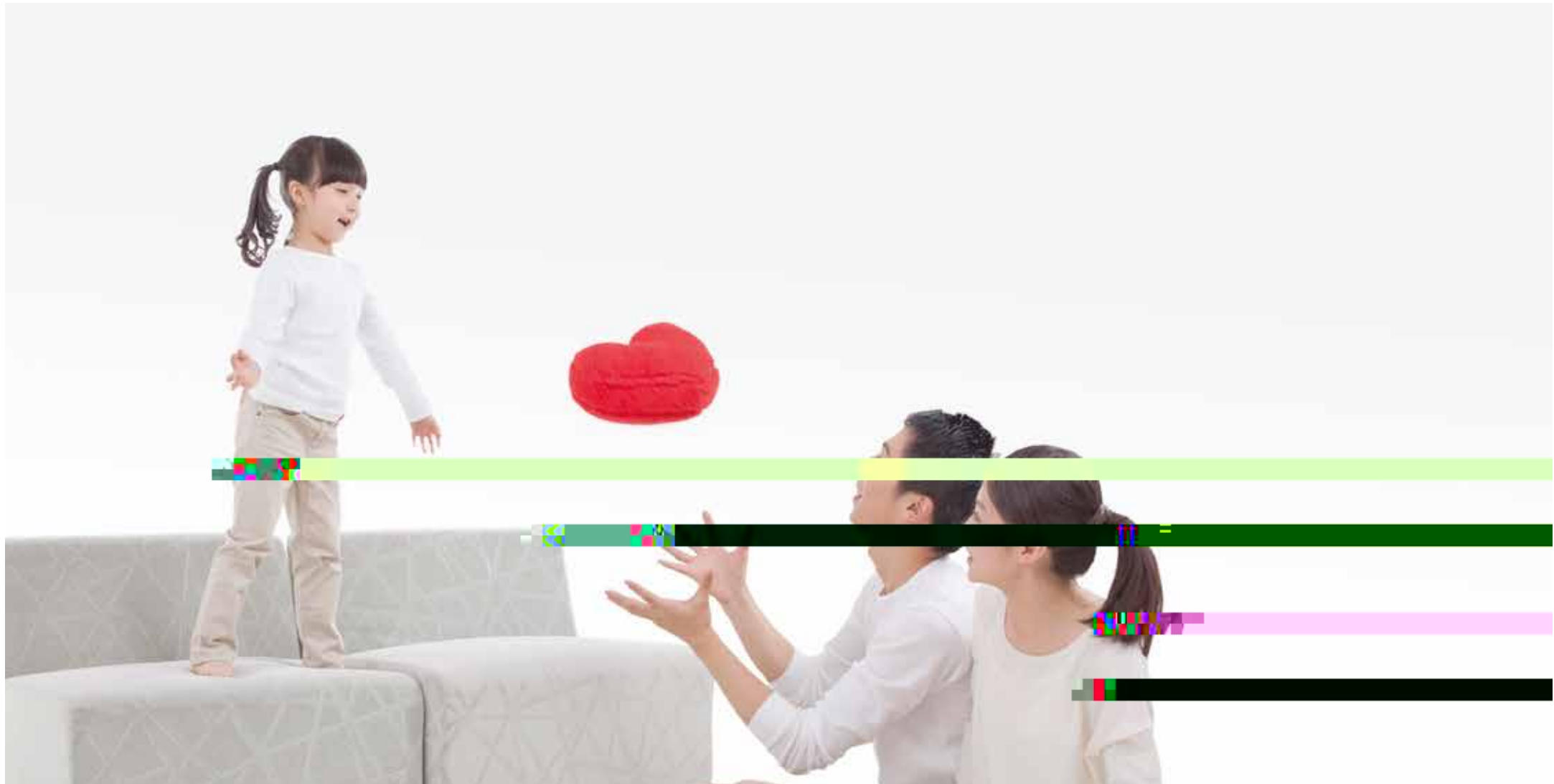


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ESG

ESG	kikl	kikm				
MSCI	A	A	MSCI A	ESG	ESG	ESG MSCI ESG
	A	A	Wind ESG	Wind ESG	ESG A	80%
	AA	AAA		ESG		ESG
	A-	A+	ESG	ESG	ESG	ESG
	B	A-	ESG	ESG		

— ESG	2024
“ ESG ”	



雨虹~





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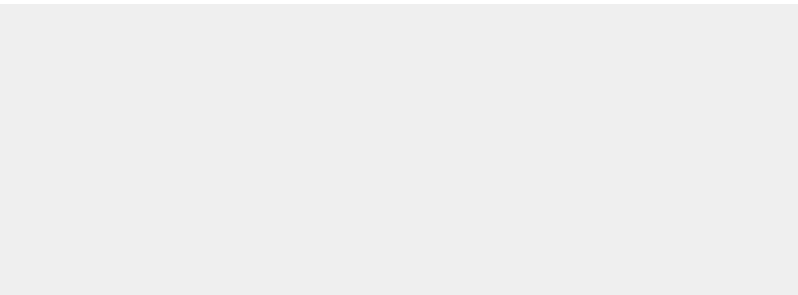
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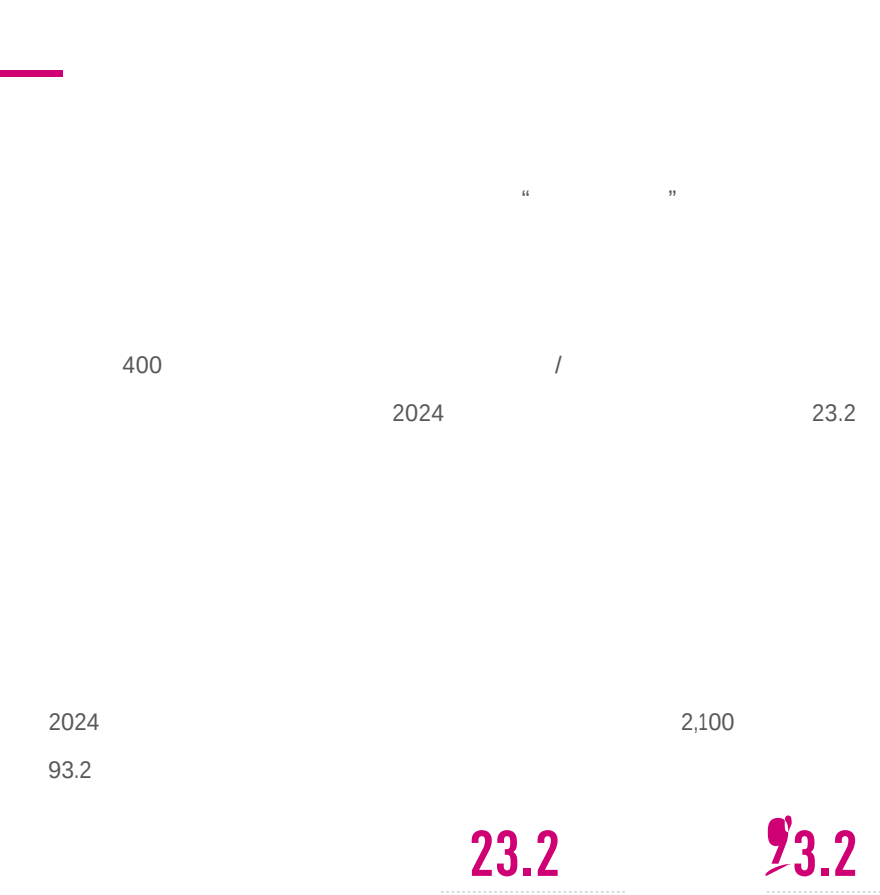
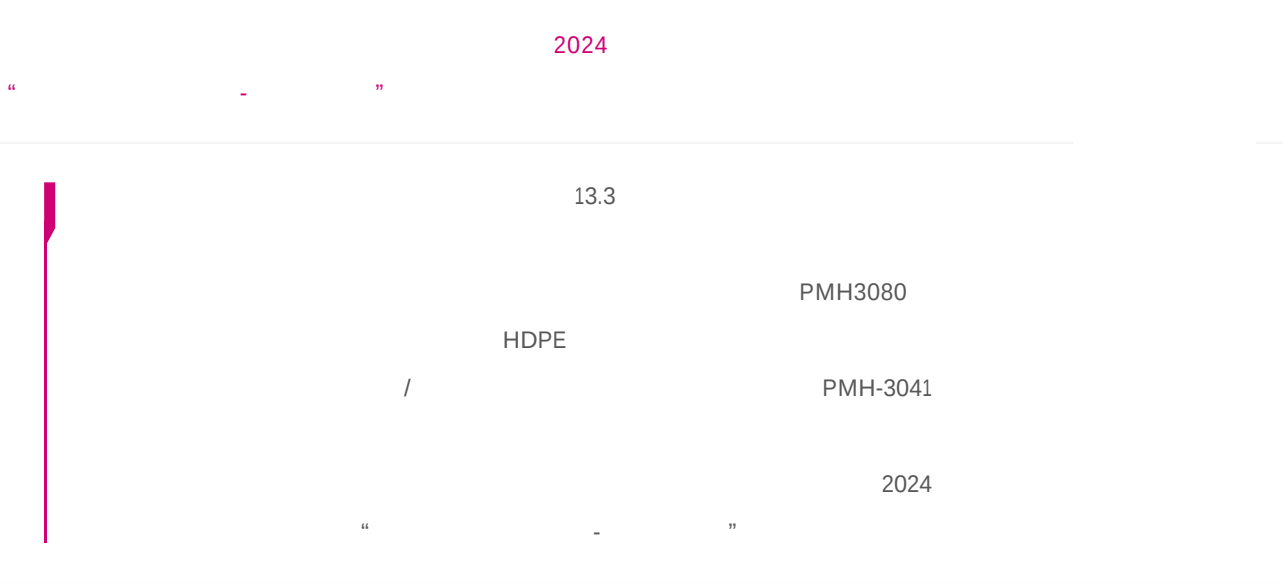
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VOCs







02

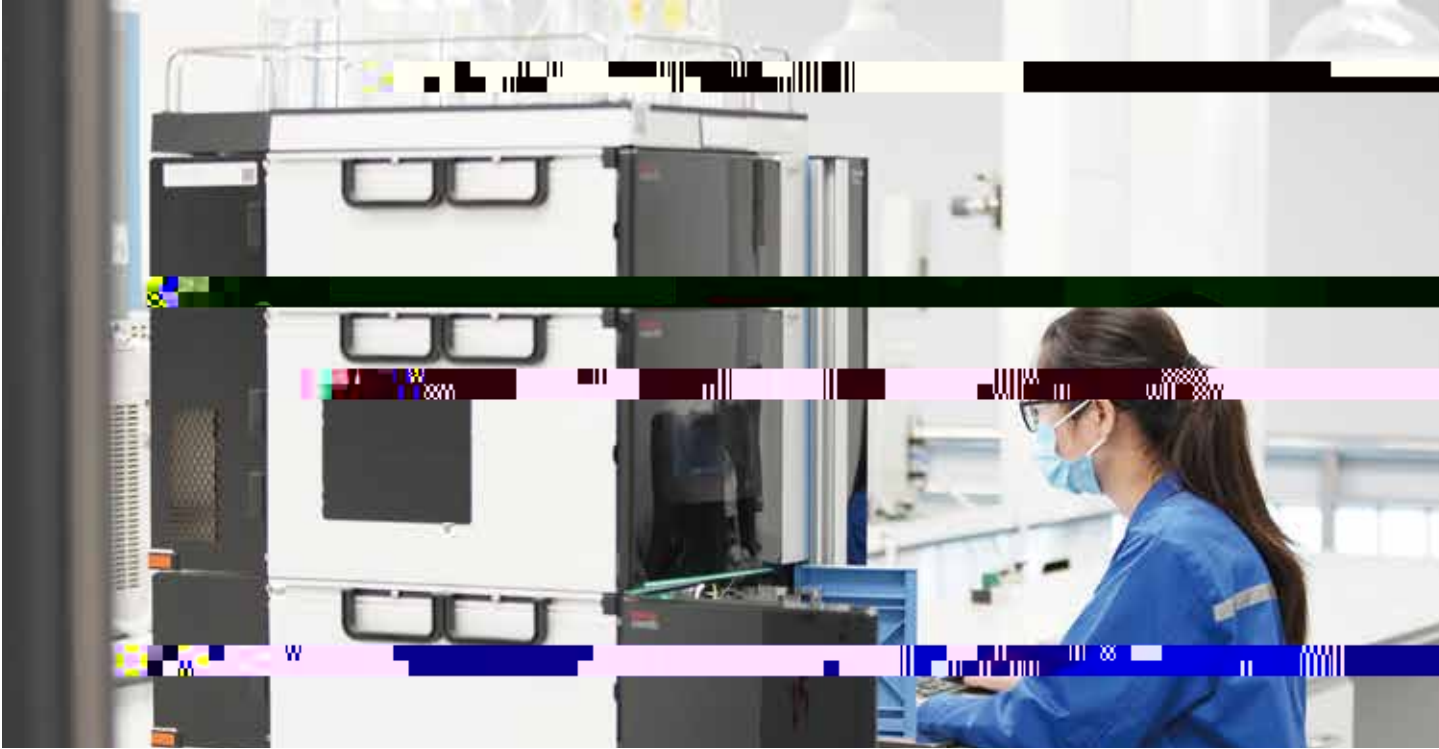
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(GB/T 29490-2023)

2024 19 2024 1,897 420 1,187 290



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▶	VOCs	PUD ≤10g/L	——		
▶	50%	——	VOCs	VOCs	VOCs
		——			
▶		——			

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VOC

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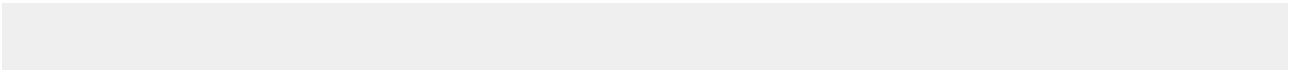
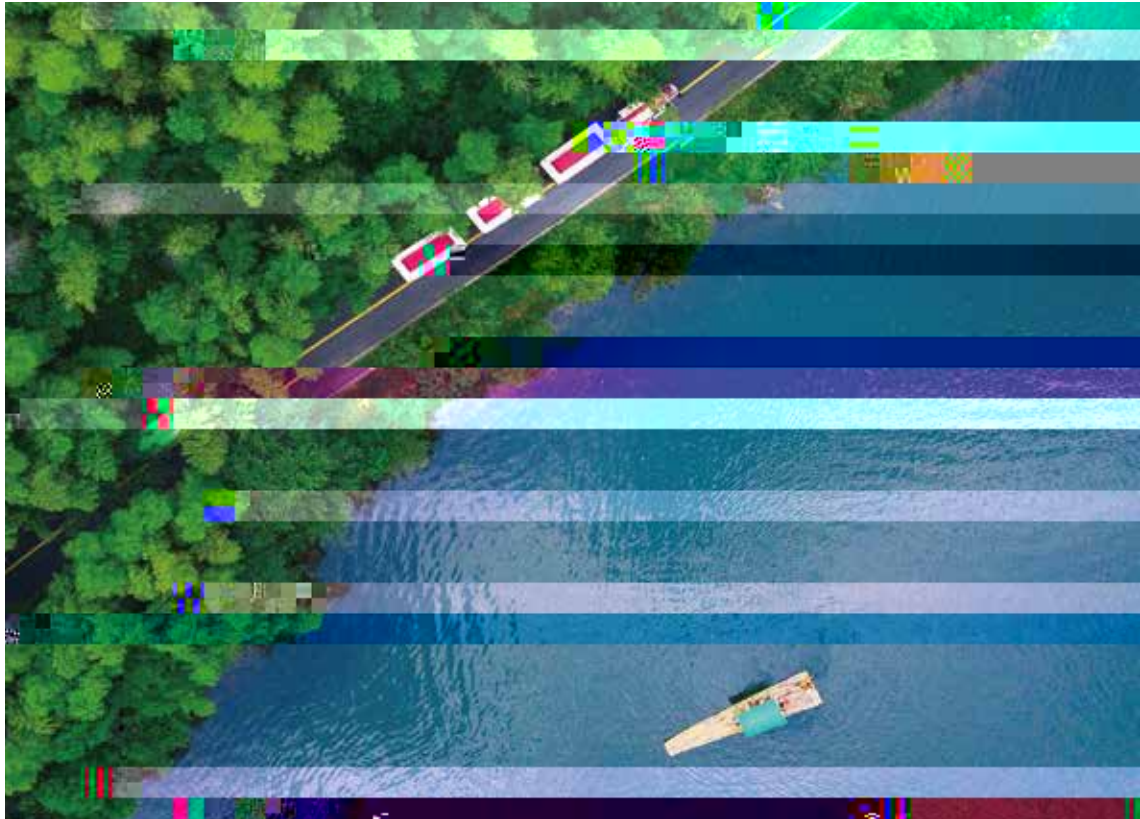
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IFRS S2



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1&272.2320235.11%

kikkikm	jzk			
		kikk	kikl	kikm
1		29.47	35.99	39.56
2		27.03	32.73	32.67
1&2		56.50	68.72	72.23

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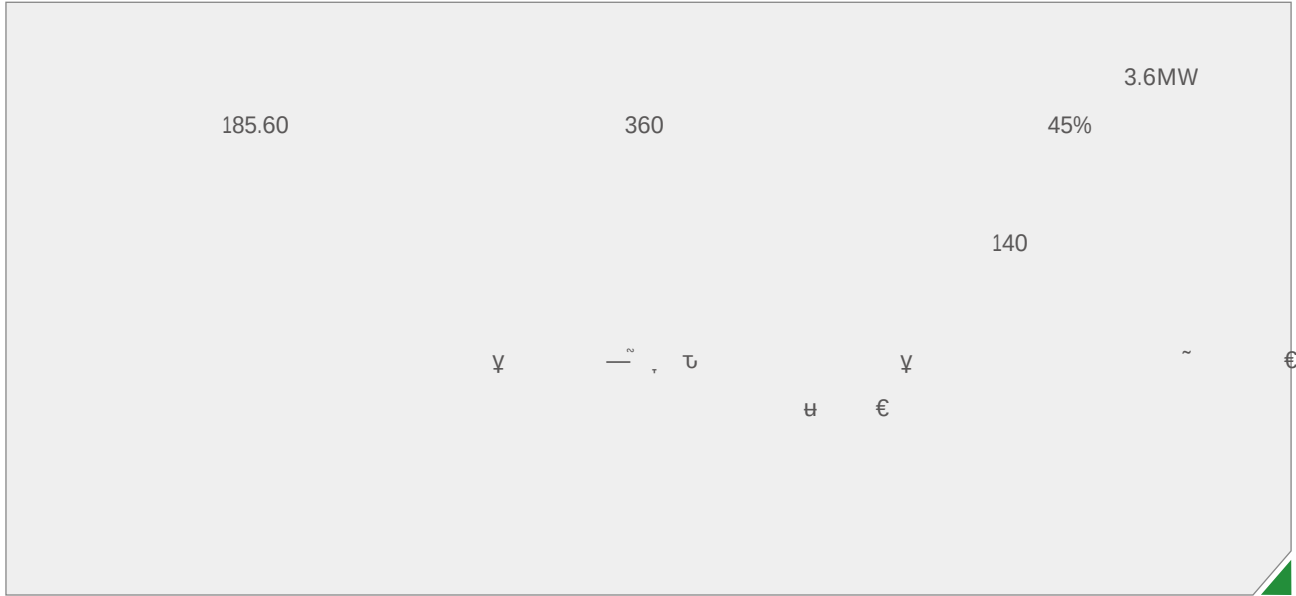
“ 2023 2029

10% ”

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HDPE

Life-Cycle Assessment
mental Product Declaration,

"BRE"
"LCA"
"EPD"

BRE

Environ-



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	39		BMS	FGR
	≤80mg/m ³	≤50mg/m ³		250
15.92			20.38	
13.34			729.36	
	2024	“ ”	“ ”	



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44

39

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E-learning

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98%

49

The diagram illustrates a hierarchical tree structure. The root node is labeled "level 1". It branches into four nodes labeled "level 2". The first "level 2" node branches into two nodes labeled "level 3". The second "level 3" node branches into two nodes labeled "level 4". A red arrow points to the first "level 2" node.

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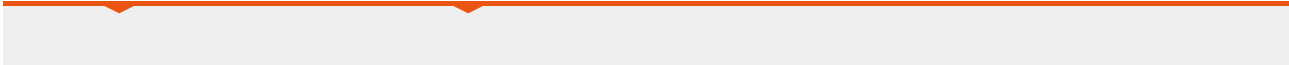
graph TD
    L1[level 1] --> L2_1[level 2]
    L1 --> L2_2[level 2]
    L1 --> L2_3[level 2]
    L1 --> L2_4[level 2]
    L2_1 --> L3_1[level 3]
    L2_1 --> L3_2[level 3]
    L2_2 --> L4_1[level 4]
    L2_2 --> L4_2[level 4]
    L2_3 --> L4_3[level 4]
    L2_3 --> L4_4[level 4]
    L2_4 --> L4_5[level 4]
    L2_4 --> L4_6[level 4]
  
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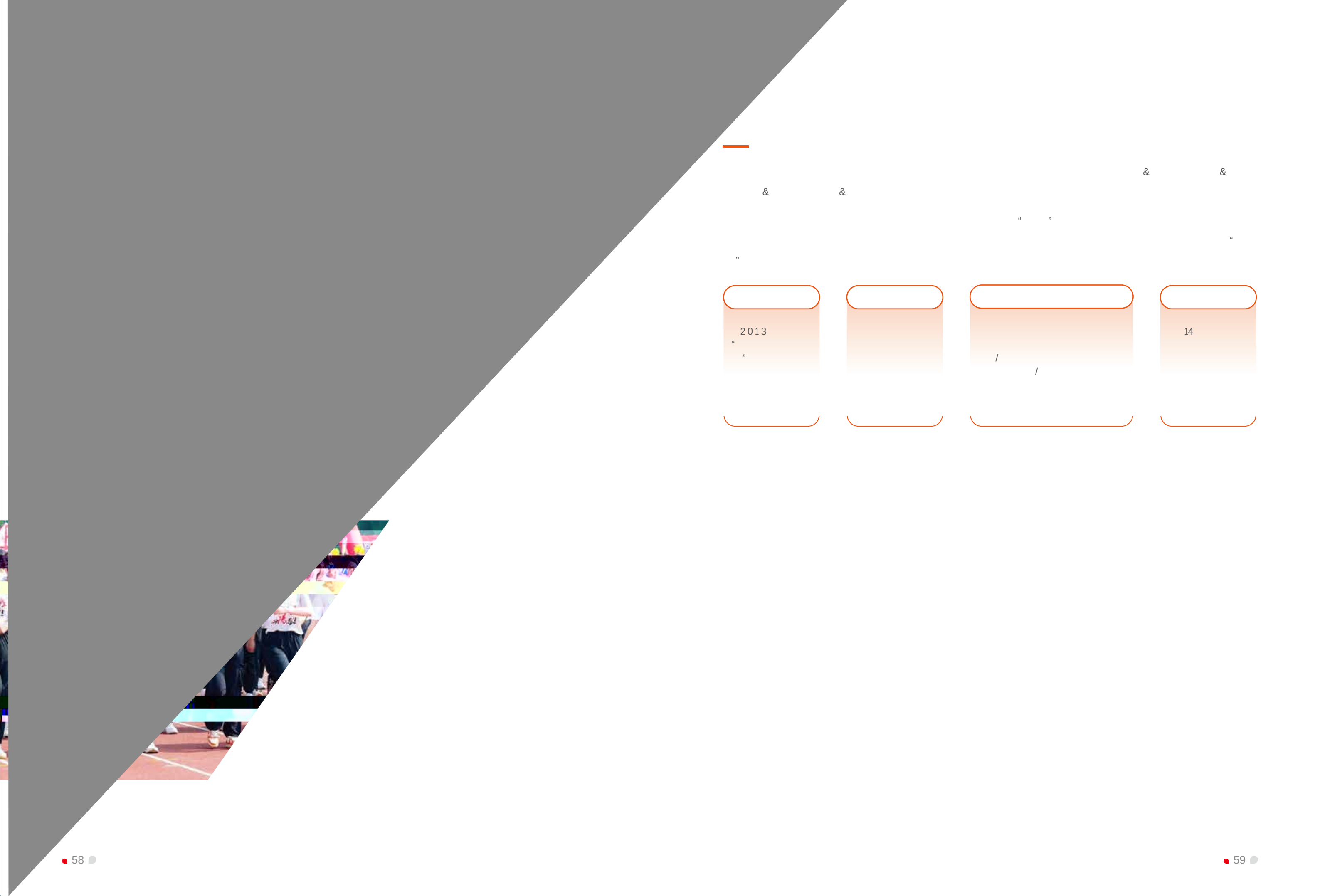
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“工匠从后至从

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E-FACTORY



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	511.74	447.15
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	328.23	280.56
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	29.53	5.35
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	25.38	23.62
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2015

$\begin{matrix} \circ_{\mathrm{TH}} & \gamma_{\mathrm{H}} & \acute{\circ}_{\mathrm{T}} & \mathrm{H}_t \end{matrix}$

