

华通威通讯

08 月刊 · 2013 年

NO 20

全球认证 本地化服务 Local Service For Global Certification

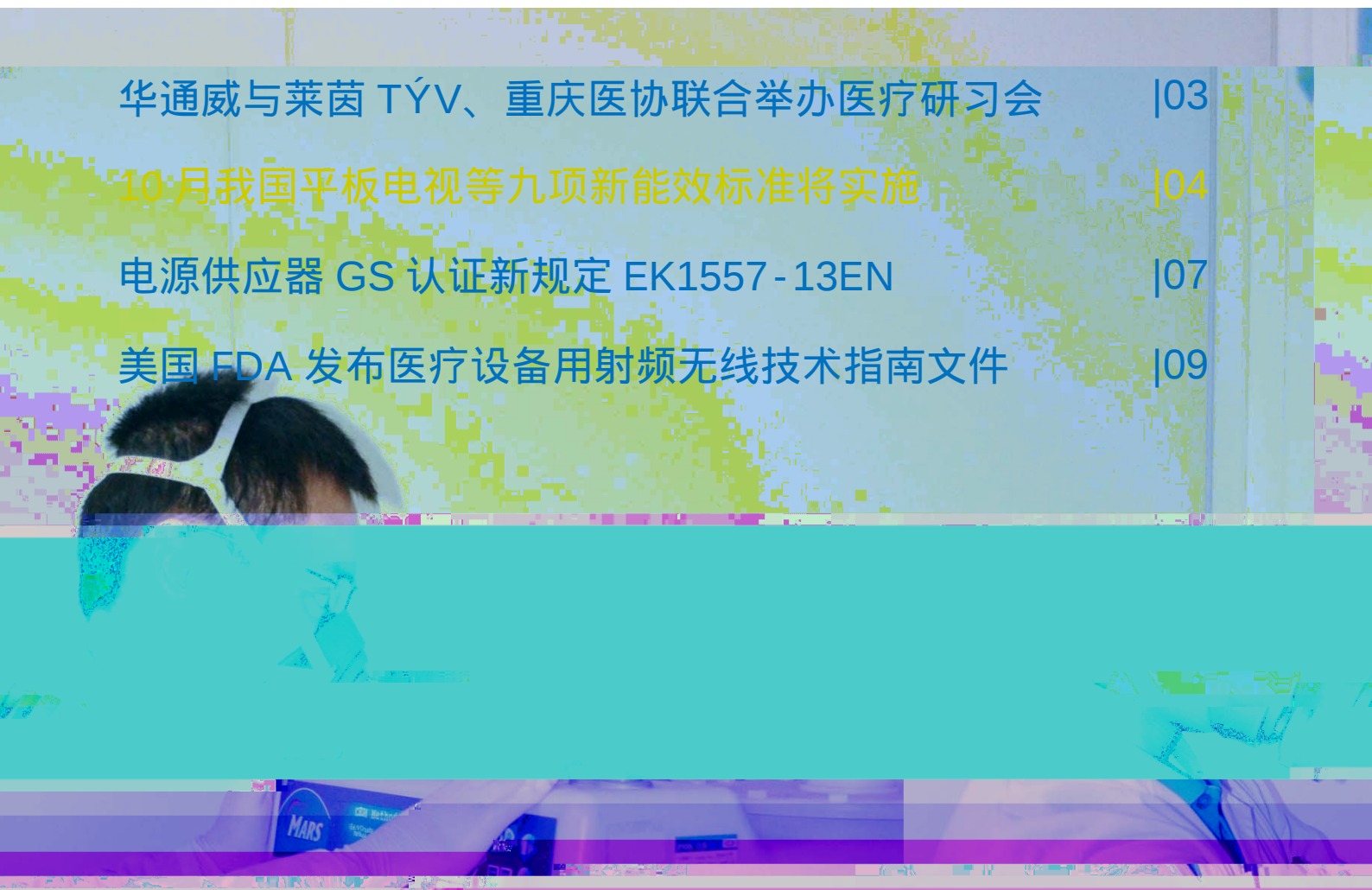


华通威与莱茵 TÜV、重庆医协联合举办医疗研习会 |03

10 月我国平板电视等九项新能效标准将实施 |04

电源供应器 GS 认证新规定 EK1557-13EN |07

美国 FDA 发布医疗设备用射频无线技术指南文件 |09



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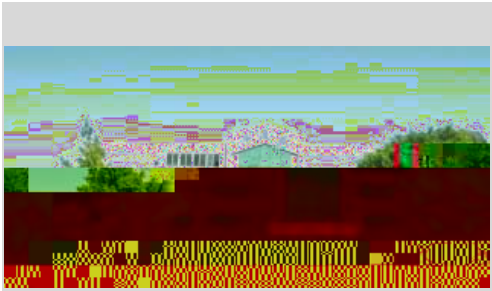
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PFOA

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FQDV

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DTVLT

FPD

LHF FE

FFLF

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[Kws=22z z zlv}kwzlf r p!fq](#)

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HPF ;90:88059:7;3<<

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1.	GB 24850-2013											
	GB24850-2010											
	q	III		PS		9		q				
		q		q		9						
		q				III						
	4			q								
	III											
	1-3			1.4q1.0q0.6		2.7q2.0q1.3						
1-3		1.2q1.0q0.6		2.0q1.6q1.2III		1						
70%	30%	2		30%		55%III						
2.	GB 21455-2013											
	APFIIIAPF		SEER		SEER							
	APF		III									
	III			3.0		3.9		5				
	1	q2		1		2		3				
	III							1				
3.	GB 12021.4-2013											
	q		q		q							
	13kg			1.0kg								
	III	III		GB 12021.4-2004								
	III											
			III		5							
1	Ů0.19kWh/cycle/kg		Ů12L/cycle/kg		ŭ1.03		5					
1	Ů0.11kWh/cycle/kg		Ů7L/cycle/kg		ŭ1.03III		2					
	III											
4.	GB 29539-2013											
	q		q		q							
	250V		III				5					
	15%	3W		1.5W		90%III		2				

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5. GB 29541-2013

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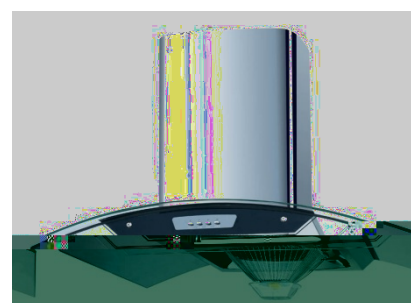
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欧盟拟为短距离无线电设备引入新的频段

/ EMC

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G/TBT/N/EU/132

2006/771/EC

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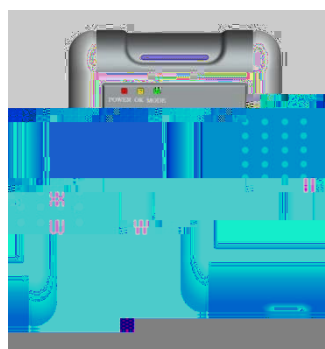
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美国 FDA 发布医疗设备用射频无线技术指南文件

/ EMC



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FDA

III

IIIFDA

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III

IIIFDA

WMTS Ч

MedRadio Ч

MNN Ч

MBAN Ч



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PFOA III 2014 6 1 III

	10mg/kg	2014.6.1
☑	1 í g/m3	2014.6.1
	0.1%	2014.6.1
	0.1%	2014.6.1
☑	10mg/kg	

PFOA ☑ ☑ ☑ ☑ III

, PFOA

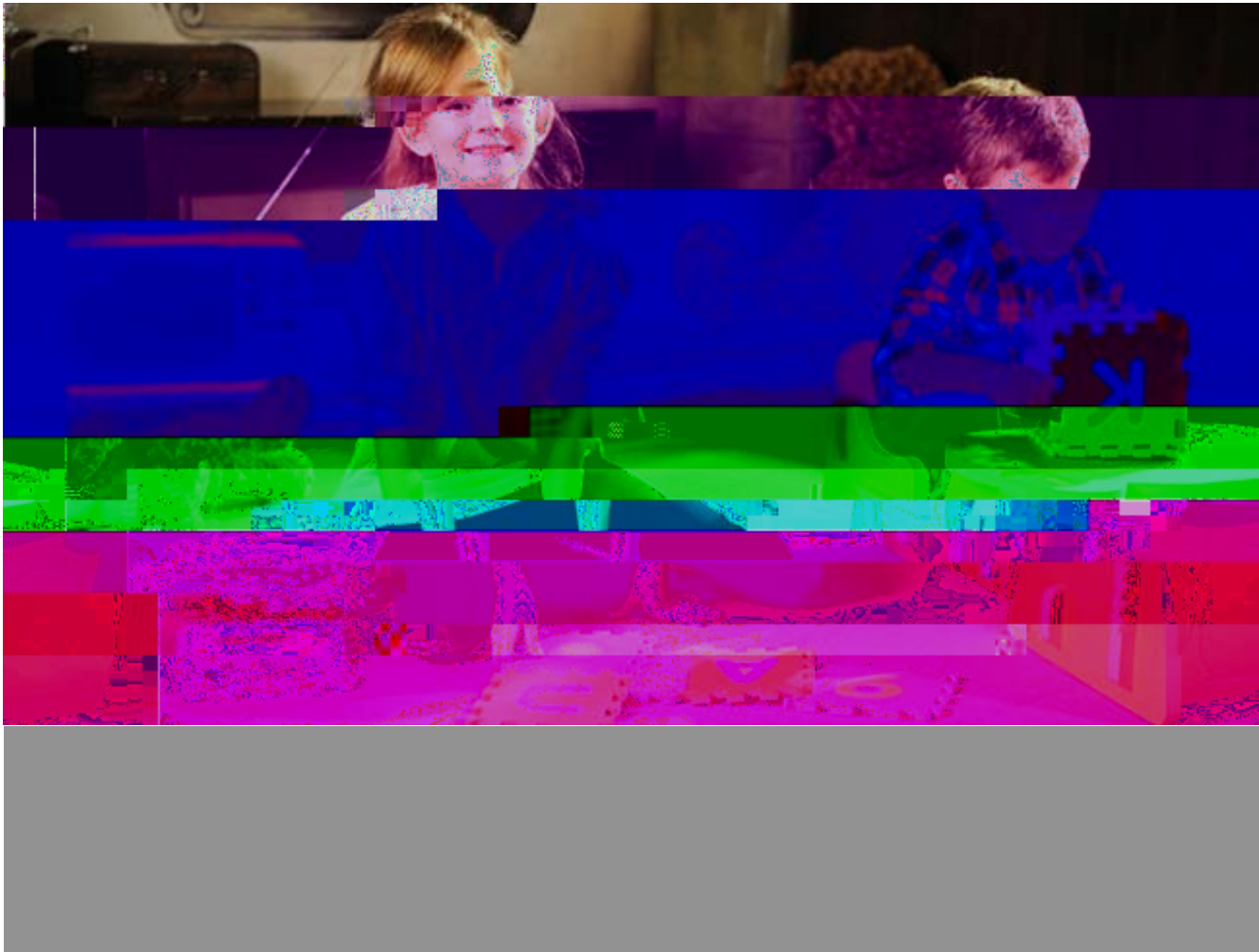
REACH SVHC III

<http://www.miljodirektoratet.no/no/Nyheter/Nyheter/Old-klif/2013/juni-2013/Forbyr-PFOA-i-norske-forbruker-produkter/>

法国延长儿童拼图地垫中的甲酰胺禁令

/							
2013	8	4		2014	8	III	
			200 mg/kg			III	III
		Formamide			ч	ч	III
REACH			SVHC	III			2009/48/EC
C		36				III	C

http://www.legifrance.gouv.fr/jopdf/common/jo_pdf.jsp?numJO=0&dateJO=20130804&numTexte=9&pageDebut=13307&pageFin=13308



投入使用

公明实验室投入使用伊始，隆重推出优惠

活动，所有测试项目均 8 折优惠！

深圳华通威国际检验有限公司又一按国际先进标准建设的实验室日前建成投入使用。公明EMC实验室耗资一千万建成，占地面积为800多平米，坐落于风景秀丽、交通便利的宏发高新产业园区内。

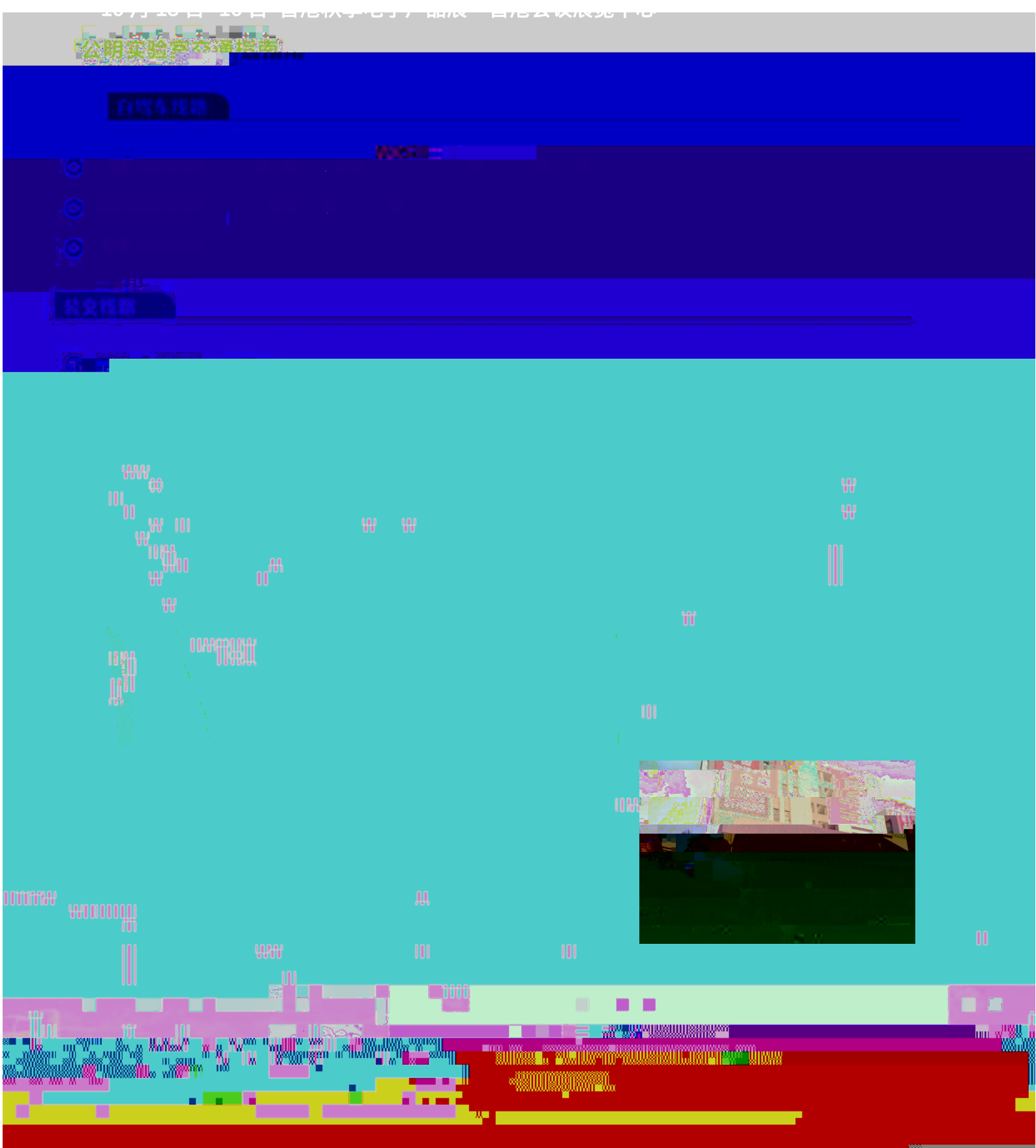
2. 检测技术

Age Group	Percentage
18-24	10%
25-34	20%
35-44	25%
45-54	20%
55-64	15%
65-74	10%
75-84	5%
85+	5%

Figure 1 is a schematic representation of the experimental design. It is divided into two main parts: (i) and (ii). Part (i) shows a sequence of events: a subject is presented with a stimulus (a word), then a response is given (a word), and then a feedback is provided (a word). Part (ii) shows a sequence of events: a subject is presented with a stimulus (a word), then a response is given (a word), and then a feedback is provided (a word). The sequence is repeated for multiple trials.

Age Group	Male (%)	Female (%)
18-24	~10	~10
25-34	~15	~15
35-44	~20	~20
45-54	~25	~25
55-64	~30	~30
65-74	~35	~35
75-84	~40	~40
85+	~45	~45

Figure 1 illustrates the experimental design. It shows a sequence of events: a stimulus (a word) is presented, followed by a response (a word) generated by the subject, and then a feedback (a word) provided. The response and feedback are highlighted in red boxes. The sequence is repeated for multiple trials.



又是一年年中时，年中，也意味着我们开始进入到了秋收的季节。这个初秋，在华通威大厦里同事们首先收获的是喜悦，是收获的喜悦。

带着更坚定的态度，更饱满的热情面对

