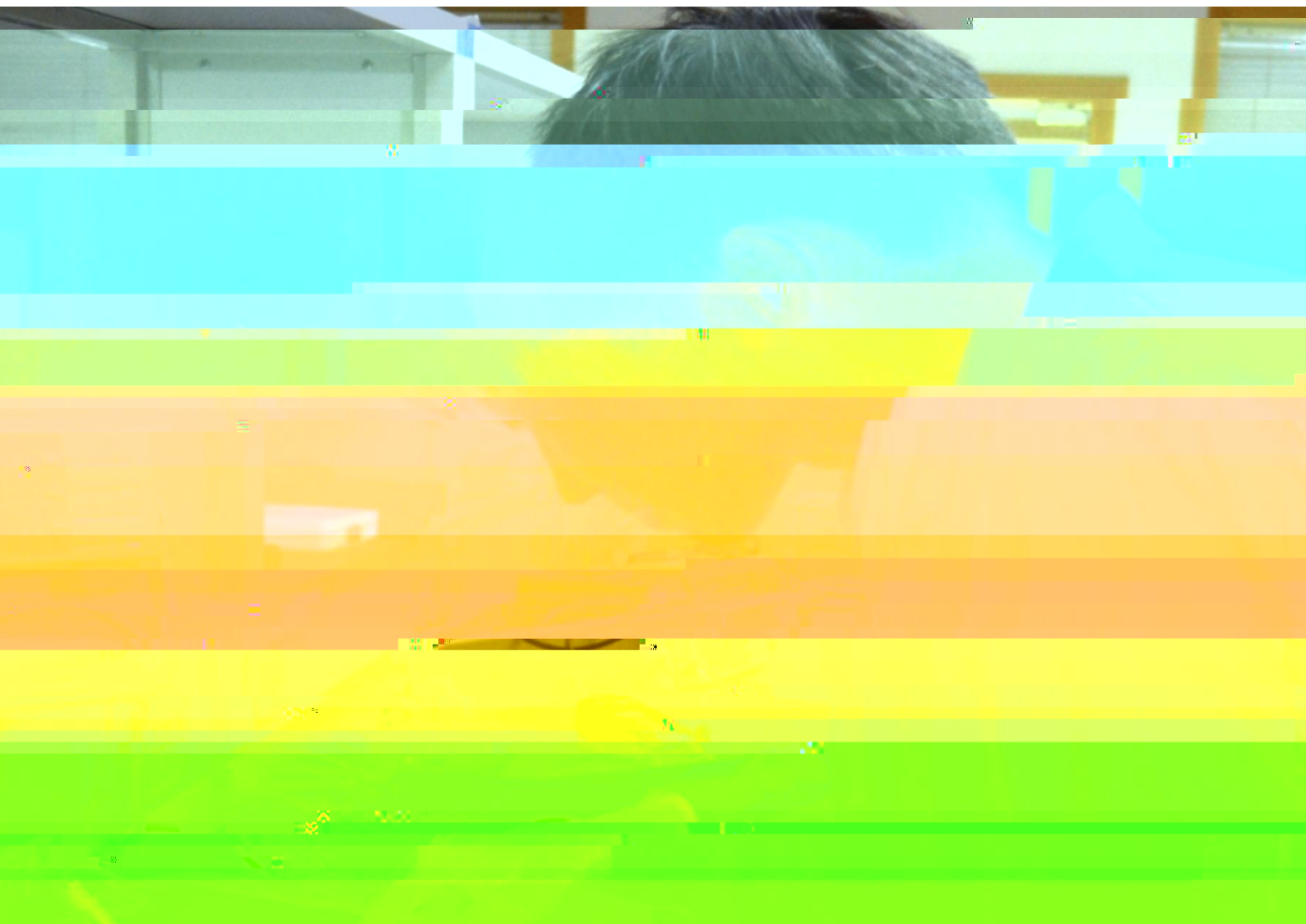


华通威通讯

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No **32**

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



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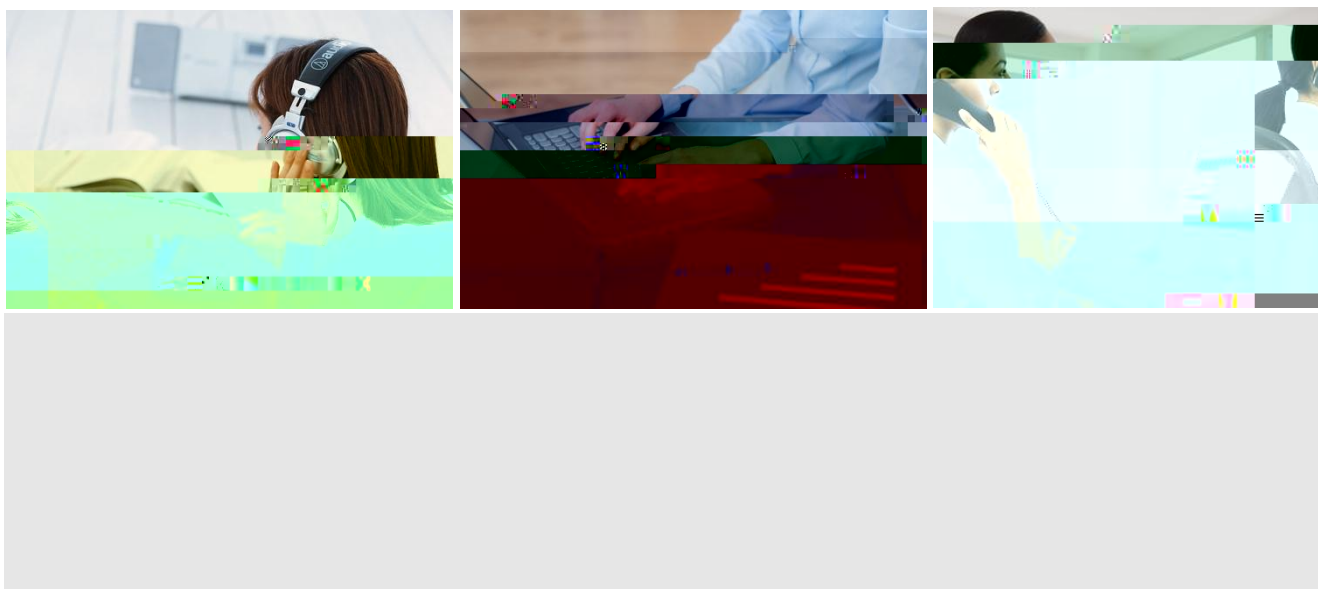
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E-mail sale@szhtw.com.cn

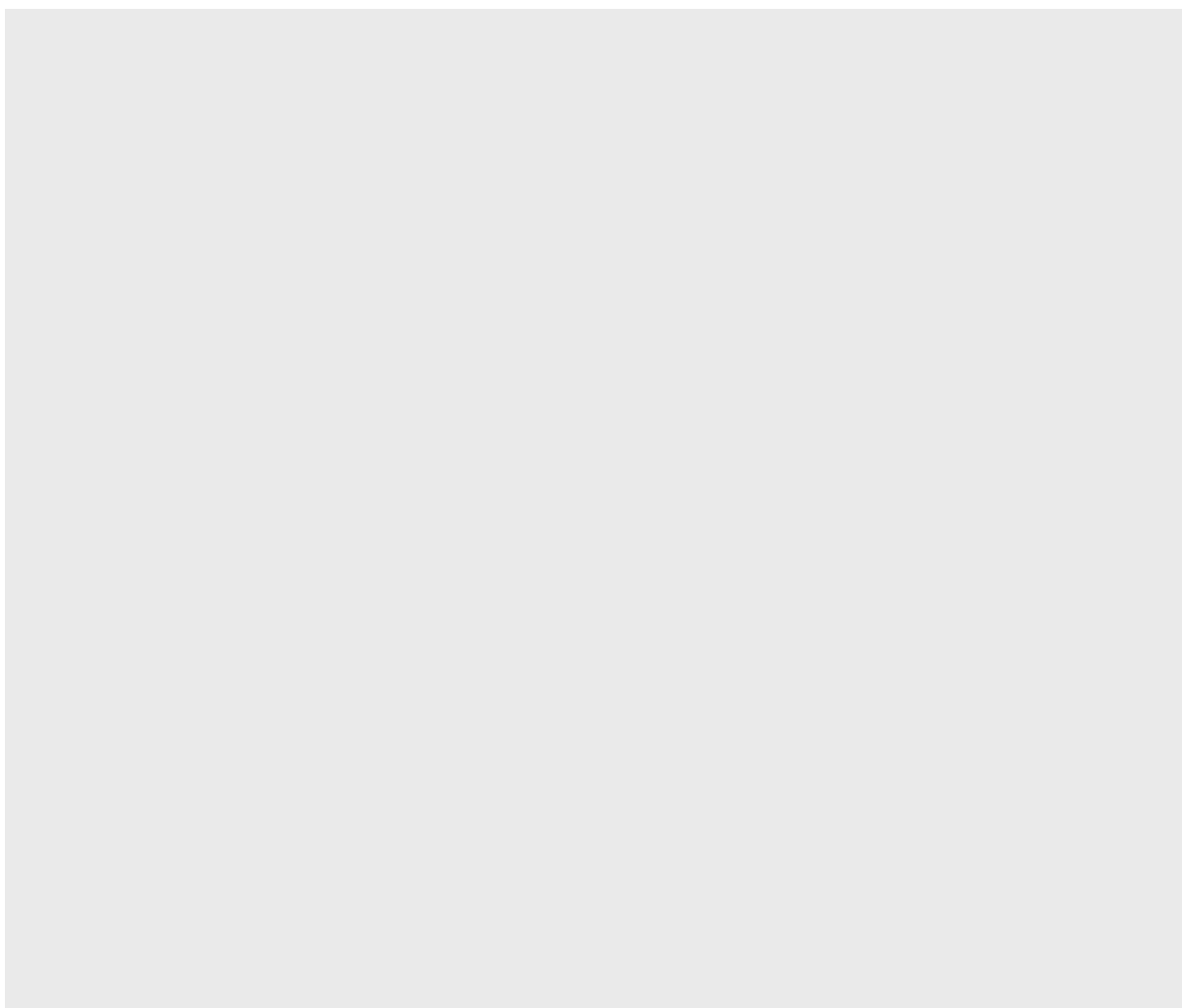
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化通威解决方案



化通威解决方案

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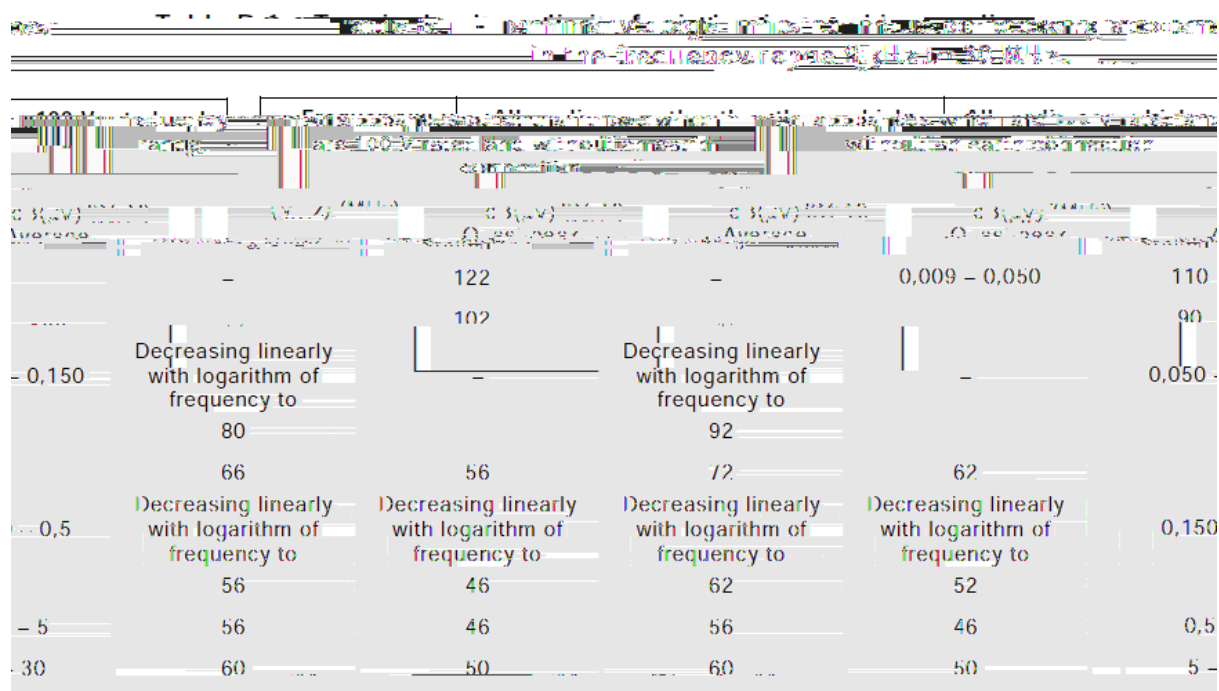


Table B.2 – Magnetic field strength limits

Frequency range MHz	Limits at 3 m distance	
	Quasi-peak dB(μA/m)	
0,009 – 0,070	69	
0,070 – 0,150	69	Decreasing linearly with logarithm of frequency to 39
0,150 – 4,0	39	Decreasing linearly with logarithm of frequency to 3
4,0 – 30	3	

Table B.3 – Limits of the magnetic field induced current in a 2 m loop antenna

Frequency range MHz	Quasi-peak dB(μA)	
	Horizontal component	Vertical component
0,009 – 0,070	88	88
0,070 – 0,150	88	88
0,150 – 4,0	76	76
4,0 – 30	39	39

Decreasing linearly with logarithm of frequency to 39

Decreasing linearly with logarithm of frequency to 39

according to the manufacturer's instructions, which take precedence) which just activates the smallest coil, or all coils of the zone, respectively.

Cooking zones which are not intended for use with even vessels (e.g. wok-zones) shall be measured with the vessel provided together with the hob, or with the vessel recommended by the manufacturer.

Standard cooking vessels (dimension of the contact surface) are:

- 110 mm;
- 145 mm;
- 180 mm;
- 210 mm;
- 300 mm.

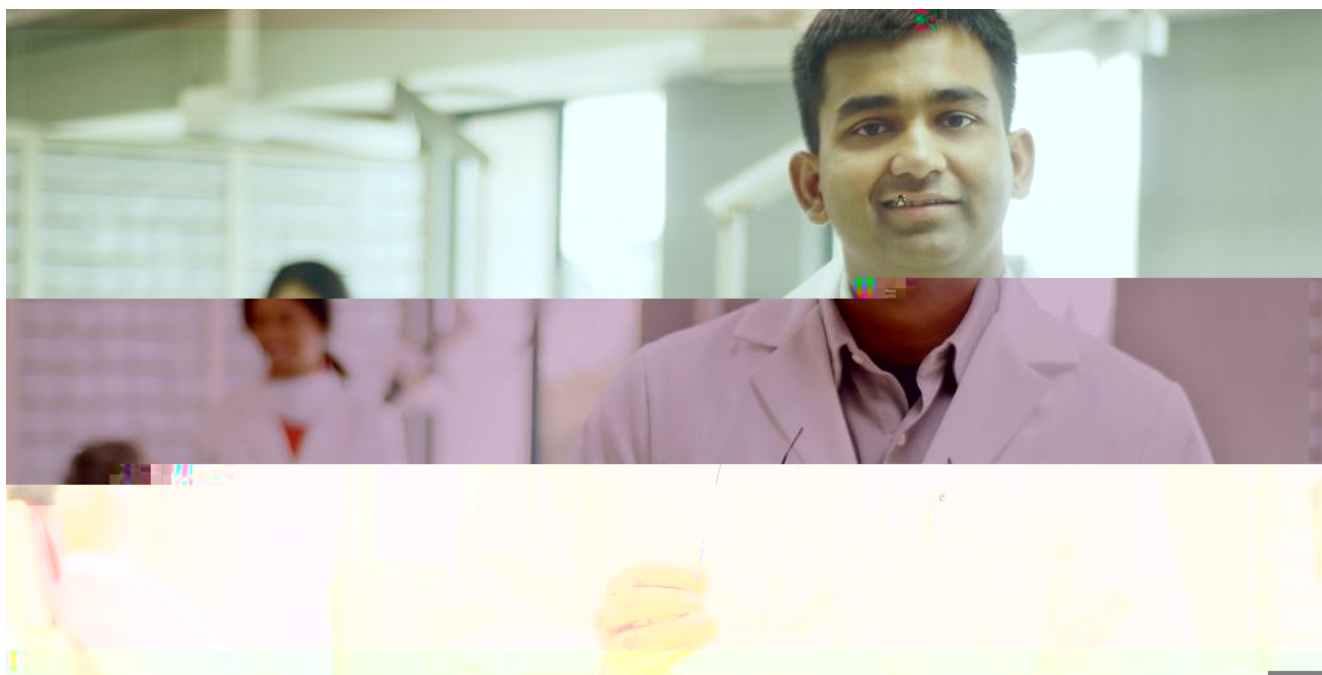
Material of the vessel: the induction cooking method has been developed for ferromagnetic utensils. For this reason, measurements shall be made with enamelled steel vessels.

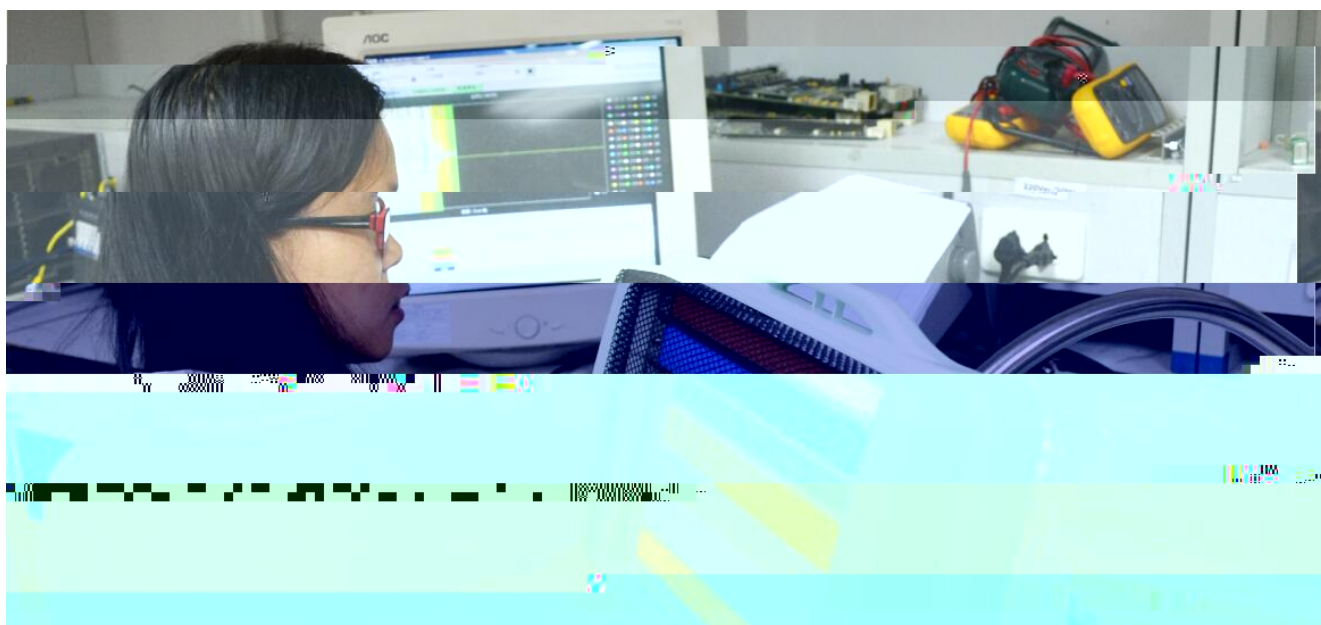
The vessel bottom shall be concave and shall not deviate from flatness by more than 0,6 % of its diameter at the ambient temperature $20\text{ °C} \pm 5\text{ °C}$.

6% $20\text{ °C} \pm 5\text{ °C}$.

NOTE Some vessels on the market are manufactured from alloys with a ferromagnetic portion. However, these

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公明实验室交通指南

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