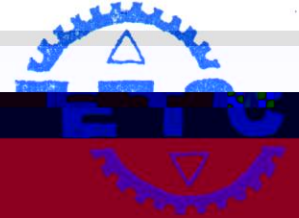




中国认可
国际互认
检测

TESTING
CNAS, ICF



2010年10月15日

for Special Equipment (Lifts)

China Inspection and Certification Corporation

China Inspection and Certification Corporation (CICC) is a leading national inspection and certification organization in China.

CICC is a member of the International Accreditation Forum (IAF) and the International Confederation of Inspection Bodies (ICIB).

CICC is also a member of the International Commission for Conformity Assessment (ICCA).

CICC is a member of the International Commission for Inter-Organization Cooperation (ICIOC).

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本证书的有效性依赖于获证机构的质量管理体系符合 ISO 9001 的要求，并接受本机构的监督。本证书的有效性依赖于获证机构的质量管理体系符合 ISO 9001 的要求，并接受本机构的监督。本证书的有效性依赖于获证机构的质量管理体系符合 ISO 9001 的要求，并接受本机构的监督。



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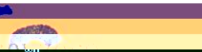
Product Parameters and Configurations Table

Function description	Control of levelling and re-levelling with doors open, IIGMP detection subsystem		
Product model	SJT-ZBC-V92A	Type of structure	Printed circuit board
Work	DC24V		





中国认可
国际互认



《中国注册会计师国际审计准则实施指南》 (征求意见稿)

《国际审计准则》：指国际审计准则

《国际审计实务公告》：指国际审计实务公告

《国际审计准则实施指南》：指国际审计准则实施指南

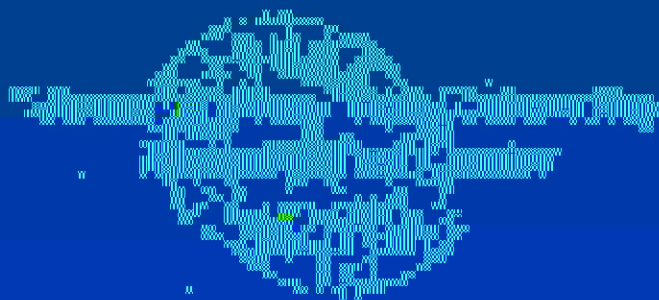
《国际审计准则实施指南》：指国际审计准则实施指南

《国际审计准则实施指南》：指国际审计准则实施指南

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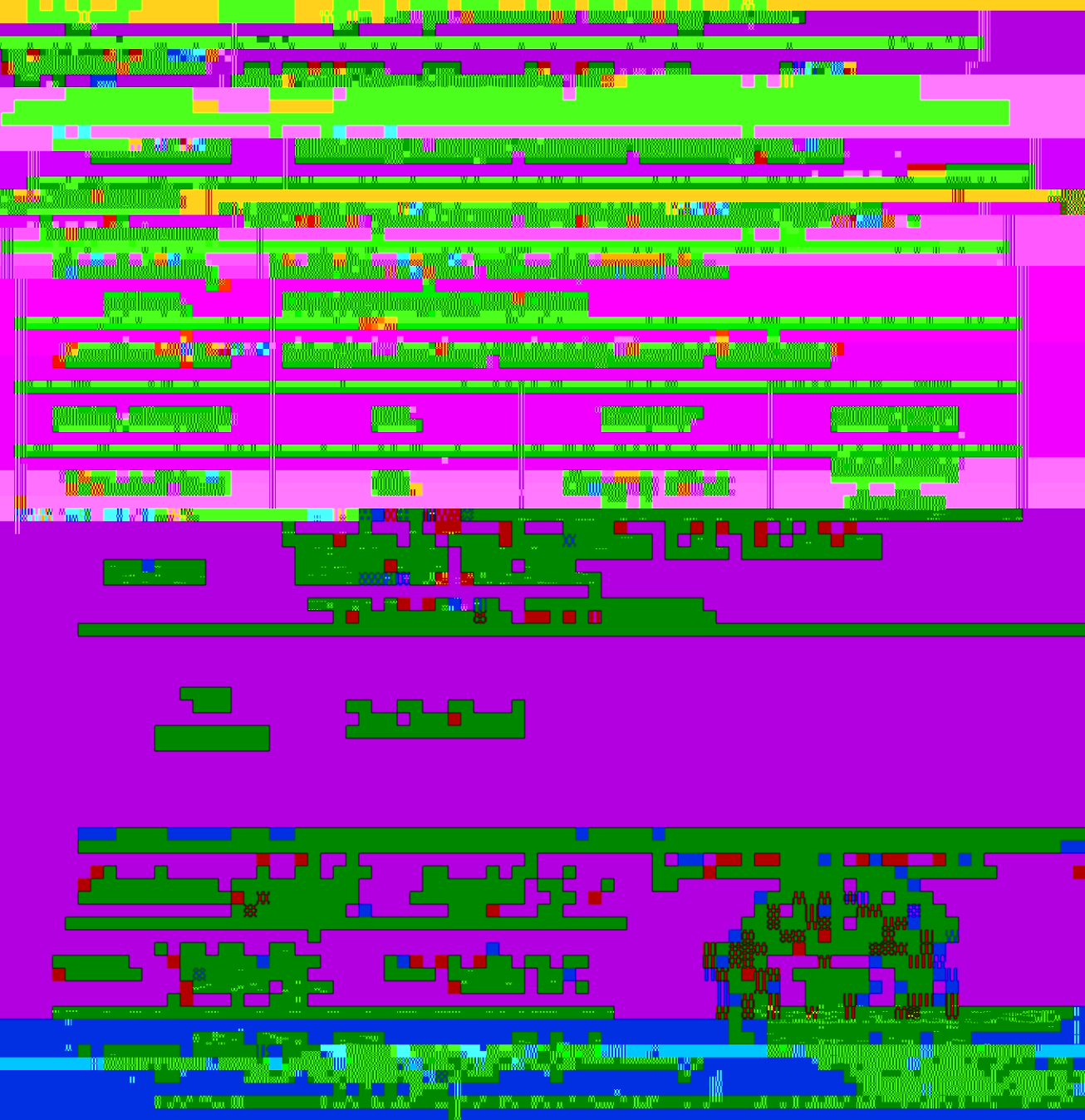
Classification

Safety circuits containing electronic

UCMP detection subsystem

Product name

Safety circuits containing electronic





1、 Main technical parameters and configurations

Function description	Control of levelling and re-levelling with doors open、UCMP detection		
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<p>1、当列车在站台停站时，司机按下开门按钮，车门打开，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下开门按钮，车门打开，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下开门按钮，车门打开，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下开门按钮，车门打开，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>
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<p>2、当列车在站台停站时，司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>
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<p>3、当列车在站台停站时，司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>
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<p>4、当列车在站台停站时，司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>
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<p>5、当列车在站台停站时，司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>			
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<p>6、当列车在站台停站时，司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>	<p>司机按下关门按钮，车门关闭，此时列车地板高度与站台高度不一致，需要进行地板高度调整。</p>
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