

Schedule of Accreditation

issued by

United Kingdom Accreditation Service

2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

 <p>UKAS INSPECTION</p> <p>9327</p> <p>Type C Inspection Body Accredited to ISO/IEC 17020:2012</p>	<p>Leisure Technical Consultants Ltd</p> <p>Issue No: 003 Issue date: 11 March 2021</p>	
	<p>73 Crescent Road Dukinfield SK16 4EU United Kingdom</p>	<p>Contact: Robert Nicholls Tel: +44 (0)161 351 9526 E-Mail: ltci@ltci.co.uk Website: www.ltci.co.uk</p>
<p>Inspection performed at/from the above address only</p>		

DETAIL OF ACCREDITATION

Field of Inspection	Type and Range of Inspection	Methods and Procedures
<p>Inspection and certification of Amusement Devices</p>	<p>In-service annual inspection including:</p> <ul style="list-style-type: none"> • Mechanical & Structural - Visual & Testing • Civil Engineering – Visual & Testing • Pneumatic - Visual and Testing • Hydraulic - Visual and Testing • Control Systems - Visual and Testing • Function tests • Electrical examination and testing 	<p>Documented inspection body developed methods & procedures.</p> <p>HSG 175-Fairground and Amusement parks: Guidance on safe practice (Edition 3 :2017)</p> <p>BS EN 13814:2004 Fairgrounds and Amusement park machinery and structures.</p> <p>ISO 17842-3:2015 safety of Amusement rides and amusement devices</p> <p>ADSC – Amusement Device Safety Council Safety of Amusement Devices (2008) in service annual inspection</p> <p>BS 7671:2008+A3:2015 Requirements for Electrical Installations. IET Wiring Regulations</p>



9327

Type C
Inspection Body
 Accredited to
 ISO/IEC 17020:2012

Schedule of Accreditation
 issued by
United Kingdom Accreditation Service
 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK

Leisure Technical Consultants Ltd

Issue No: 003 Issue date: 11 March 2021

Inspection performed at/from main address only

Field of Inspection	Type and Range of Inspection	Methods and Procedures
Inspection and certification of Amusement Devices (cont'd)	<p>In-service annual inspection including:</p> <p>Non- Destructive Examination using the following techniques:</p> <p>Magnetic particle Inspection Using Portable Equipment and Black and Fluorescent Inks.</p> <p>Liquid Penetrant Inspection: Using Colour contrast manual application: water washable and solvent removable dyes.</p> <p>General Eddy Current: Welds</p> <p>Visual Inspection</p> <p>Ultrasonic Inspection Manual contact method</p>	<p>Documented inspection body developed methods & procedures.</p> <p>BS EN ISO 9934-1 BS EN ISO 10893-5 BS EN 10228-1 In-house procedure: LTC/PRO/MPI-Y/12</p> <p>BS EN ISO 3452-1 BS EN ISO 10893-4 BS EN 10228-2 In-house procedure: LTC/PRO/DPI/12</p> <p>BS EN ISO 15549 BS EN ISO 15548-1 BS EN ISO 17643 In-house procedure: LTC/PRO/EC-W/12</p> <p>BS EN ISO 17637 In-house procedure: LTC/PRO/VI/12</p> <p>BS EN ISO 16810 BS EN 12680-1 BS EN ISO 17635 BS EN ISO 11666 In-house procedure: LTC/PRO/UT- series/12</p>
<p>END</p>		