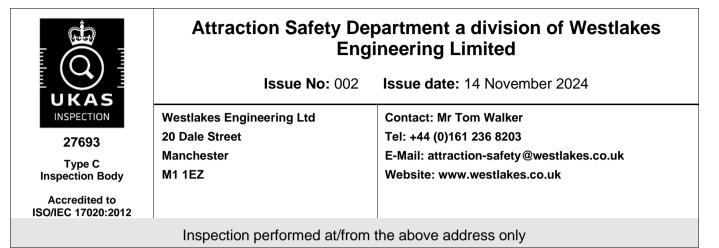
## Schedule of Accreditation

issued by

**United Kingdom Accreditation Service** 

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



DETAIL OF ACCREDITATION				
Field of Inspection	Type and Range of Inspection	Methods and Procedures		
Field of Inspection Inspection and certification of Amusement Devices	Type and Range of Inspection In-service annual inspection including: Mechanical & Structural - Visual & Testing Civil Engineering – Visual & Testing Pneumatic - Visual and Testing Hydraulic - Visual and Testing Control Systems - Visual and Testing Electrical thorough examinations Function tests	Documented inspection body developed methods & procedures. HSG 175-Fairground and Amusement parks: Guidance on safe practice (Edition 3 :2017) BS EN 13814:2019 Fairgrounds and Amusement Park machinery and structures. ISO 17842-3:2015 safety of Amusement rides and amusement devices ADSC – Amusement Device Safety Council Safety of Amusement Devices (2008) in service annual inspection ISO 4414:2010 Pneumatic fluid power- general rules and safety requirements for their systems and components ISO 4413:2010 Hydraulic fluid power- general rules and safety requirements for their systems and components BS 7671:2018+A3:2024		
		Requirements for Electrical Installations. IET Wiring Regulations		

## DETAIL OF ACCREDITATION

	Schedule of Accreditation issued by United Kingdom Accreditation Service 2 Pine Trees, Chertsey Lane, Staines-upon-Thames, TW18 3HR, UK	
UKAS INSPECTION 27963	Attraction Safety Department a division of Westlakes Engineering Limited	
Type C Inspection Body	Issue No: 002 Issue date: 14 November 2024	
Accredited to ISO/IEC 17020:2012		
Inspection performed at/from main address only		

Field of Inspection	Type and Range of Inspection	Methods and Procedures	
Inspection and certification of Amusement Devices	In-service annual inspection including: Non- Destructive Examination using the following techniques:	Documented inspection body developed methods & procedures.	
	Magnetic particle Inspection Using Portable Equipment and Black and Fluorescent Inks.	BS EN ISO 9934-1:2016 Non- destructive testing	
	Visual Inspection	BS EN ISO 9712	
	Ultrasonic Inspection Manual contact method	BS EN 10228 -Non-Destructive Testing of Steel forgings	
		BS EN 10160:1999 Ultrasonic Testing of Steel, flat products of thickness equal or greater than 6mm (reflection method)	
END			