Declaration of Operational Compliance (DOC)

of an amusement device in accordance with Section D of
HSG 175: Fairgrounds and amusement parks –
Guidance on safe practice

Controller:	**J Mellors**	**DOC No:**	**L06367**
Assn. & Member No:		**Certificate Ref. No:**	**TAWELTYN**
Address:	**57 Front Street Arnold Nottingham NG5 7EA**	**Inspection Body's Ride No:**	**003**
		Inspection Body's Ref. No:	**gps 3707**
		Assn Machine Serial No:	
ADIPS ID No:	**12145**	**Manufacturer:**	**Funtime Handels**
Name of Device	**Starflyer**	**Manufacturer's Serial No:**	**439-1**
Generic Name & Description:	**Aerial Rotation Ride**	**Date of Manufacture:**	**2002**
		Date of Importation:	**2012**

Discipline	Name of Inspection Body	Report Ref. No	Expiry Date
Report of Design Review	ACA Engineering	S-02044	
Report of Conformity	Geary Power Systems	GPS 3707	
Report of Initial Test	Geary Power Systems	GPS 3707	
Mechanical/Structural T.E.R.	Geary Power Systems	gps 3707	17/07/2013
Electrical T.E.R.	Geary Power Systems	gps 3707	17/07/2013
Functional Test Report	Geary Power Systems	gps 3707	17/07/2013
N.D.T. Report	Bayside NDT	3707	17/07/2013
Hydraulic Test Report	Geary Power Systems	gps 3707	17/07/2013

Issue Date: **17/07/2012** **Expiry Date:** **17/07/2013**

ADIPS ID NO. 12145

About this document

This document confirms that the amusement device, ADIPS ID No. 12145 is registered in the Amusement Device Inspection Procedures Scheme.

This document has been issued electronically by the Registered Inspection Body, Geary Power Systems, Registration No. 120720, who has confirmed that:

- They have been notified of all information known to **J Mellors**, regarding modifications, repairs and safety issues or incidents, that have occurred since the issue of any previous DOC and that may be relevant to the safety of the device.
- Subject to and relying upon the contents of the examination reports listed above, the safety critical aspects of the device, at the time of inspection, have not deteriorated to an extent that is likely to cause danger, provided that the device is maintained and operated in a safe and proper manner.
- The Industry required documents relating to any safety critical modifications (that they have been notified of) have been appended to the Operations Manual.
- The reports of Design Review, Assessment of Conformity to Design and Initial Test (or a Maturity Risk Assessment) are in place and available.
- The device has been upgraded where necessary to minimise danger as advised by Industry Technical Bulletins or HSE guidance specifically relating to this device