

Structural Certification Of a Fight Enclosure

This document, when completed in its entirety, is an accepted Structural Engineer's Report as required for promotion permit approval with the Professional Combat Sports Commission of Western Australia. Promoters may also wish to attach further information this document prior to submission.

STRUCTURAL CERTIFICATION

Structural Assessment:

AN INSPECTION OF THE FIGHT ENCLOSURE OWNED BY: (Insert owner's name)	
TOOK PLACE ON: (Insert date of inspection)	____/____/____
AT THE SITE LOCATION OF: (Insert the address of site assessment)	

Construction and Maintenance:

Newly constructed rings must have a Certified Structural Engineer Report prior to being used. Rings must be checked for wear and tear every three years and an updated Certified Structural Engineer Report obtained and provided to the Commission.

Certified Structural Engineer Report:

LEVEL OF METAL FATIGUE	<input type="checkbox"/> PASS	<input type="checkbox"/> FAIL
DAMAGE SUSTAINED TO SUPPORTING BOARDS	<input type="checkbox"/> PASS	<input type="checkbox"/> FAIL
ROPE WEAR AND TEAR	<input type="checkbox"/> PASS	<input type="checkbox"/> FAIL
The quality of workmanship based on visual assessment is considered to be compliant with relevant Australian Standards for structural steelwork fabrication and erection.	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> Further Assessment Required	
FURTHER COMMENTS:		
Structural Certification: This is to certify the design of this structure has been checked by me or others under my supervision, based on site visual inspection. Provided that the quality of workmanship in fabrication and erection has been carried out in accordance with the principles of structural mechanics, the fight enclosure deck, steelwork, floor joists, support columns and connections are considered structurally adequate for its intended purposes.		
SIGNED: _____ <i>Engineer</i>	PRINT NAME: _____ <i>Engineer</i>	
PROVIDER NUMBER:	DATE: ____/____/____	

BUSINESS STAMP