Declaration of Conformity

In Accordance with ANSI/ISEA 125-2014

FALLTECH®
Fall Protection. Precision Engineered.

Alexander Andrew, Inc. 1306 S. Alameda St Compton, CA 90221

Declaration #	S0517002	**Declaration Date**	5.2.17

Tested Item #	**6040422**	**Guardrail Post/Clamp Set for Edge and Wall**

Additional Items Conforming Under this Declaration:

Alexander Andrew, Inc. declares that the product(s) listed above is in conformity with the requirements of the following performance standard(s):

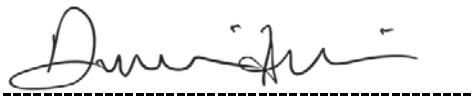
OSHA 1926.502

Conformity Assessment Method in accordance with ANSI/ISEA 125-2014

Level 1		**Level 2**	**X**	**Level 3**	

Level 1: FallTech Lab Outside the Scope of ISO/IEC Standard 17025:2005	**Level 2**: FallTech Lab Within the Scope of ISO/IEC Standard 17025:2005	**Level 3**: Independent 3rd Party Lab accredited to ISO/IEC Standard 17025:2005

Supporting Documentation	**PC-1099**

Authorized Signature 

Name Dustin Hawkins **Title** VP Business Development **Date** 5.2.17

FallTech Testing Laboratory
1306 S. Alameda Street,
Compton, CA 90221-4803
Tel: (323) 752-0060
www.falltech.com

FallTech Test Report

Test Report No.	PC-1099	**Rpt. Date**	5/2/2017	**Rpt. Rev**		**Rev Date**	
Report Prepared For	FallTech						
Initiated By	Dan Redden	**Test Specification(s)**		OSHA 1926.502 Appendix G to Subpart R § 1926.502 (b) (3), (b) (5)			
Part No.	6040422			**Part No. Revision**	A		
Part Description	Guardrail Post / Clamp Set						
Test Request No.	PC-1099			**Date Complete**	4/4/2017		
Test Operator(s)	Yesbet Sierra, Jay Sponholz						

Material/Sample Identification

Sample ID	Description
S1	Guardrail Post / Clamp Set
S2	Guardrail Post / Clamp Set
S3	Guardrail Post / Clamp Set
S4	Guardrail Post / Clamp Set
S5	Guardrail Post / Clamp Set
S6	Guardrail Post / Clamp Set

Test Summary

Test Specification	Test Criteria		Test Result	Pass/Fail
OSHA 1926.502 Appendix G to Subpart R - § 1926.502 (b) (3) & (b) (5)	Guardrail Systems shall be capable of withstanding, without failure, a force of at least 200 pounds applied within 2 inches of the top edge, in any outward or downward direction: Slab Downward Pull	Maximum Force ≥ 200 Lbf	219 Lbf	Pass
	Midrails shall be capable of withstanding, without failure, a force of at least 150 pounds applied in any downward or outward direction: Slab Downward Pull	Maximum Force > 150 Lbf	153.3 Lbf	Pass

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Part Description	Guardrail Post / Clamp Set						
Test Request No.	PC-1099			**Date Complete**		4/4/2017	
OSHA 1926.502 Appendix G to Subpart R - § 1926.502 (b) (3) & (b) (5)	Guardrail Systems shall be capable of withstanding, without failure, a force of at least 200 pounds applied within 2 inches of the top edge, in any outward or downward direction: Parapet 1 Outward Pull	Maximum Force ≥ 200 Lbf		207.4 Lbf		Pass	
	Midrails shall be capable of withstanding, without failure, a force of at least 150 pounds applied in any downward or outward direction: Parapet 2 Outward Pull	Maximum Force > 150 Lbf		158.2 Lbf		Pass	
OSHA 1926.502 Appendix G to Subpart R - § 1926.502 (b) (3) & (b) (5)	Guardrail Systems shall be capable of withstanding, without failure, a force of at least 200 pounds applied within 2 inches of the top edge, in any outward or downward direction: Parapet 2 Outward Pull	Maximum Force ≥ 200 Lbf		211.6 Lbf		Pass	
	Midrails shall be capable of withstanding, without failure, a force of at least 150 pounds applied in any downward or outward direction: Parapet 1 Outward Pull	Maximum Force > 150 Lbf		158.8 Lbf		Pass	

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Part Description	Guardrail Post / Clamp Set						
Test Request No.	PC-1099			**Date Complete**		4/4/2017	
OSHA 1926.502 Appendix G to Subpart R - § 1926.502 (b) (3) & (b) (5)	Guardrail Systems shall be capable of withstanding, without failure, a force of at least 200 pounds applied within 2 inches of the top edge, in any outward or downward direction: Parapet 1 Downward pull	Maximum Force ≥ 200 Lbf		251.5 Lbf		Pass	
	Midrails shall be capable of withstanding, without failure, a force of at least 150 pounds applied in any downward or outward direction: Parapet 1 Downward pull	Maximum Force > 150 Lbf		158.9 Lbf		Pass	
OSHA 1926.502 Appendix G to Subpart R - § 1926.502 (b) (3) & (b) (5)	Guardrail Systems shall be capable of withstanding, without failure, a force of at least 200 pounds applied within 2 inches of the top edge, in any outward or downward direction: Parapet 2 Downward pull	Maximum Force ≥ 200 Lbf		216.5 Lbf		Pass	
	Midrails shall be capable of withstanding, without failure, a force of at least 150 pounds applied in any downward or outward direction: Parapet 2 Downward pull	Maximum Force > 150 Lbf		171.5 Lbf		Pass	

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Part Description	Guardrail Post / Clamp Set						
Test Request No.	PC-1099			**Date Complete**	4/4/2017		
OSHA 1926.502 Appendix G to Subpart R - § 1926.502 (b) (3) & (b) (5)	Guardrail Systems shall be capable of withstanding, without failure, a force of at least 200 pounds applied within 2 inches of the top edge, in any outward or downward direction: Slab Outward pull	Maximum Force ≥ 200 Lbf		206.8 Lbf	Pass		
	Midrails shall be capable of withstanding, without failure, a force of at least 150 pounds applied in any downward or outward direction: Slab Outward pull	Maximum Force > 150 Lbf		167.5 Lbf	Pass		

Conclusion

FallTech P/N 6040422 Rev A Guardrail Post/Clamp Set meet the requirements of:
OSHA 1926.502 Appendix G to Subpart R; § 1926.502 (b) (3), (b) (5)

Report Signatories and Approval

Lab Quality Manager	Jay Sponholz	Date	5/2/2017
Witnessed by	Not Required	Date	N/A