

Structural Compliance Certificate for Building Design or Specification

1. Property Description

Building Description: -

Spiral Stair Systems referred to as:

1300/12 Spiral Stairs, 1500/14 Spiral Stairs, 1800/16 Spiral Stairs, 1900/16 Spiral Stairs

Client: -

Spiralworks Pty Ltd

Site Address:

various locations

2. Description of Components Certified

The following structural components are covered by this certificate,

All structural components depicted in the drawings/information sheets listed below.

3. Basis of Certification

The Following Codes of Practice/Documents/Reports were applied in the design of this Structure:

AS/NZS 1170 Structural Design Actions - Part 0-2002: General Principles, - Part 1-2002: Permanent, Imposed and Other Actions, - Part 2-2011: Wind Actions AS4100-1998 Steel Structures

AS1720.1-2010 Timber Structures Part 1: Design Methods National Construction Code 2016

4. Documentation Certified

The following documentation is covered by this certificate for use as enclosed stairways and external stairways in Class 1 or 10 buildings or the internal parts of sole occupancy units in a Class 2 or 3 building or a Class 4 part:

Information Sheets prepared by Spiralworks Pty Ltd for 1300/12 Spiral Stairs(2007), 1500/14 Spiral Stairs (2007), 1800/16 Spiral Stairs (2007), 1900/16 Spiral Stairs (2007) and the installation Instructions.

Structural Calculations by Neil McKenzie & Associates Pty Ltd Q18-038 pages 1 to 16.

5. Building Certifiers Reference Number

(for Building Certifiers use only)

6. Competent Person Details

Name: James Neil McKenzie (B.E. (Civil), M.I.E. Aust)

Registration: R.P.E.Q. 2097, N.P.E.R. 3

Company: Neil McKenzie & Associates Pty Ltd

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Signature of Competent Person

I certify that the item/s described above, if installed or carried out under the certificate, including any referenced documentation, will comply with the above Australian Standards.