

Design verification statement

Use this form to support your application to register the design of an item of plant or to register an alteration(s) to a design of an item of plant specified in Part 2 of Schedule 5 to the *Work Health and Safety Regulations 2012* (SA).

- This form must be completed by the design verifier.
- The design verifier must be a person who has the skills, qualifications, competence, and experience to design plant or verify plant design and was not involved in the production of the plant's design.
- The designer and design verifier must not be the same person.
- Drawings and supporting documents must be in the English language.

How to fill in this form

Please type directly into the form. When complete, save a copy.

If completing by hand, please print clearly and mark box(es) with a tick where required.

For assistance call 1300 365 255 or email licensing@safeworksa.com.au

1. Design verifier's details

Given name(s)

Surname

Business name

ABN

Business address

Business suburb

Business postcode

Business telephone number

Mobile number

Email address

Qualifications, skill and knowledge

Place where qualifications obtained

Important: Where the published technical standard used in design has been superseded, design verification must be completed against the current published technical standard used in design.

2. Plant details

Description of plant (e.g. amusement structures, chairlifts etc.)

Manufacturer

Model number

3. Drawing Details

01 Drawing title

Drawing number

Revision number (if applicable)

02 Drawing title

Drawing number

Revision number (if applicable)

03 Drawing title

Drawing number

Revision number (if applicable)

4. Technical Standards

01 Technical standards title and number

Year of publication

02 Technical standards title and number

Year of publication

03 Technical standards title and number

Year of publication

- ☐ The design does not fully comply with all the technical standards outlined above. For those aspects where compliance is not achieved, engineering principles have been applied, as detailed in the attachment accompanying this application.

Published technical standard/s used for design

Published technical standard/s used for verification

Representational drawing title, number, revisions (if any)

5. Design verifier's declaration

I (print full name)

declare that:

- ☐ the design was produced in accordance with the published technical standards and engineering principles specified in the designer's statement. For an alteration of an existing registered design, this includes the assessment of how the design alteration(s) may affect the entire plant, the design of the alteration(s), and the design of the integrated alteration.
- ☐ I am eligible to verify this design under 252(1) of the *Work Health and Safety Regulations 2012* (SA).
- ☐ I was not involved in the production of the design under 252(2) of the *Work Health and Safety Regulations 2012* (SA).
- ☐ records associated with the design verification process have been made and are available for inspection in accordance with 253 of the *Work Health and Safety Regulations 2012* (SA).
- ☐ I consent to the collection, use and disclosure of my personal information for the purposes of registering a design of Plant, as required by SA Work Health and Safety Legislation. I understand SafeWork SA may make enquiries and exchange information with other SA government agencies, or other states, territories and/or the Commonwealth, regarding any matter relevant to the assessment of this application or for compliance purposes.

Design verifier's signature

Date (DD/MM/YYYY)

Note: Making a false or misleading statement, giving false or misleading information, or producing false or misleading documents is a serious offence which may render you liable to prosecution for offences including under the section 268 of the WHS Act which may result in penalties including a fine or imprisonment.