Application 100

Registration of Plant Design or Alteration to Plant Design

Regulations 4.3 or 4.12 of the Occupational Safety and Health Regulations 1996

1 APPLICATION FOR REGISTRATION

To be completed in conjunction with explanatory notes

1.1 Original Design: Regulation 4.3

1.2 Alteration to Design: Regulation 4.12

Registration No: State

2 PLANT DETAILS

2.1 Kind of Plant

2.2 Design Standard

2.3 Plant Type

2.4 Plant Description

3 APPLICANT DETAILS

3.1 Name

3.2 ACN

3.3 Address

Suburb State Post Code

3.4 Contact name

Tel

Fax Email

3.5 I, representing the Designer □ Owner □ Manufacturer □ Importer □ Supplier □ of the plant described in SECTION 2.1 submit this application for registration of the plant design or alteration to design described herein. I declare that the information contained in this application is true and correct to the best of my knowledge and belief.

Print Name Signature Date

4 DESIGNER DETAILS

4.1 Name

4.2 ACN

4.3 Address

Suburb State Post Code

5 DESIGNER STATEMENT

5.1 Name

5.2 ACN

5.3 Address

Suburb State Post Code

5.4 Contact name

Tel

Fax Email

5.5 The person who carried out the duties under Regulation 4.23 of the person who designed or altered the design of the plant must sign this designer statement.

If the person who designed or altered the design of the plant described in SECTION 2.1 is not in the jurisdiction of Western Australia then the manufacturer, or if the manufacturer is also not in the jurisdiction of Western Australia, then the importer of the plant into Western Australia shall carry out the designer’s duties under Regulation 4.23.

I, the Designer □ Manufacturer □ Importer □ responsible for carrying out the duties of the designer for the plant design or alteration to the design described in SECTION 2.1 state that the answers I have provided are true and correct and that I have complied with the duties that a person who designs plant has under Regulation 4.23 of the Occupational Safety and Health Regulations 1996.

Print Name Signature Date

Office use only

Initial Date COM OK

Pre check

To issue
### Application 100

**Registration of Plant Design or Alteration to Plant Design**

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#### 6 REPRESENTATIONAL DRAWINGS OF THE PLANT DESIGN OR DESIGN ALTERATION

<table>
<thead>
<tr>
<th></th>
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#### 7 DESIGN VERIFIER DETAILS

<table>
<thead>
<tr>
<th>7.1 Given names</th>
<th>Surname</th>
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<table>
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<tr>
<th>7.2 Qualification(s)</th>
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<table>
<thead>
<tr>
<th>7.3 Business Address</th>
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<tbody>
<tr>
<td>Suburb</td>
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<table>
<thead>
<tr>
<th>7.4 Employer (Legal entity name)</th>
<th>ACN</th>
</tr>
</thead>
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<tr>
<td></td>
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</tr>
</tbody>
</table>

7.5 Is the employer of the design verifier also the employer of the designer: **YES** [ ] **NO** [ ]

7.6 How many design verifiers involved in the design verifying process: [ ] Attach details (7.1 to 7.5) for each additional design verifier.

#### 8 DESIGN VERIFIER STATEMENT

1) The design or design alteration of the plant described in SECTION 2.1 complies with each relevant Standard set out in Schedule 4.3, specifically those Standards set out in SECTION 2.2, without exclusion of any relevant design requirement of each Standard: **YES** [ ] **NO** [ ]

2) The design or design alteration of the kind of plant described in SECTION 2.1 is for pressure equipment: **YES** [ ] (If YES go to 3) **NO** [ ] (If NO sign below)

3) Verification of the pressure equipment design has been carried out in accordance with AS3920.1: **YES** [ ] **NO** [ ]

I, the verifier of the design or design alteration for the kind of plant described in SECTION 2.1, state that the answers I have provided are true and correct and that the plant design or design alteration described in the drawings set out in SECTION 6 complies with the requirements of the Standards set out in Schedule 4.3 of the Occupational Safety and Health Regulations 1996, specifically those Standards set out in SECTION 2.2. I state that in providing this design verifier’s statement that, when carrying out the duties of the design verifier, I have not had any involvement in the design or design alteration of the plant described in SECTION 2.1.

Print Name __________________________  8.1 Signature __________________________  Date ______________

#### 9 ADDITIONAL DESIGN DETAILS  To be completed in conjunction with explanatory notes.

1) ______________

2) ______________

3) ______________

4) ______________

5) ______________

6) ______________

Method of Payment

The fee for this application is specified in the Occupational Safety & Health Regulations 1996, Schedule 6.2 and is exempt from GST. Cheques to be made payable to WorkSafe Western Australia.

Please choose one of the following options for payment: [ ] Cash  [ ] Cheque [Cheque No. ______________ ]

Please charge payment of this application to my: [ ] Postal Money Order  [ ] MasterCard  [ ] Visa

Card number ______________ / ______________ / ______________ / ______________

Expiry date ______________ / ______________

Name of card holder __________________________  Signature __________________________

Payment details (Tax invoice: Department of Consumer and Employment Protection  ABN 91 329 800 417)

You can submit this completed application form for Registration of Plant Design or Alteration to Plant Design in one of two ways:

- **In person:** WorkSafe Western Australia, Business Service Centre, Level 1, Mason Bird Building, 303 Sevenoaks Street, Cannington WA 6107
- **By mail:** WorkSafe Western Australia, Business Service Centre, Locked Bag 14, Cloisters Square WA 6850

Further Information: WorkSafe Business Service Centre, Phone: 1300 307 877, Web: www.commerce.wa.gov.au, Email: safety@commerce.wa.gov.au
Registration of Plant Design or Alteration to Plant Design
Regulations 4.3 or 4.12 of the Occupational Safety and Health Regulations 1996

INSTRUCTIONS FOR COMPLETING THE APPLICATION FORM

Complete the question on the form using the explanatory note number corresponding to the section number on the application form.

Answer the questions on the form by crossing either the YES ☑ or NO ☑ box.

Completed application forms can be submitted:

- **In person:** WorkSafe Western Australia, Business Service Centre, Level 1, Mason Bird Building, 303 Sevenoaks Street, Cannington WA 6107
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FORM SECTIONS & CORRESPONDING EXPLANATORY NOTES

1. APPLICATION FOR REGISTRATION
2. PLANT DETAILS
3. APPLICANT DETAILS
4. DESIGNER DETAILS
5. DESIGNER STATEMENT
6. REPRESENTATIONAL DRAWINGS
7. DESIGN VERIFIER DETAILS
8. DESIGN VERIFIER STATEMENT
9. ADDITIONAL DESIGN DETAILS
10. TABLE OF PLANT DETAILS

1 APPLICATION FOR REGISTRATION

An application for plant design registration can be made for a new plant design, or an alteration to an existing design. The same registration process applies to both types of application. Ensure only one of the boxes is crossed.

1.1 New Design

Where a person who manufactures, imports or supplies plant of a kind set out in Schedule 4.1 for erection, installation, commissioning or use at a workplace, that person must ensure the design has been registered by the Commissioner or a regulatory authority.

1.2 Alteration

Where the design for the kind of plant set out in Schedule 4.1 that is used at a workplace is altered and a person who, at a workplace, is an employer, the main contractor, a self-employed person, a person having control of the workplace or a person having control of access to the workplace, that person must ensure the design has been registered by the Commissioner or a regulatory authority.

2 PLANT DETAILS

Refer to SECTION 10 for the appropriate plant details. You should contact WorkSafe Customer Service Centre 1300 307 877 for assistance if your plant details are not listed in SECTION 10.

2.1 Kind of plant

Refer to SECTION 10 Kinds of plant (Schedule 4.1).

2.2 Design standard

Refer to SECTION 10 Design Standard (Schedule 4.3).

For Pressure Equipment the specified Design Standard is AS/NZS 1200. Table 2.1 of this Standard lists the applicable Standards for the different types of pressure equipment. Ensure the applicable Standard is entered in Section 2.2 of the Application form.

Example:

An air receiver may be designed to AS 1210 or BS 5169.

2.3 Plant type

The plant type is the description used to distinguish the different types of each kind of plant.

Refer to SECTION 10 Plant Type.

2.4 Plant description

Include a brief description of the plant if appropriate. This may include the manufacturer model number and model name.

Example:

Hitachi Sumitomo Hydraulic Crawler Crane, Model SCX 2500
Application 100: Explanatory Notes

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3 APPLICANT DETAILS

The applicant is the owner of the design registration and the only person who can access the design details maintained by WorkSafe.

3.1 Name of Applicant

The applicant must be a legal entity that is either an individual, or a body corporate such as a registered company.

3.2 ACN

Where the applicant is a registered company, provide the Australian Company Number (ACN).

3.3 Address of Applicant

The applicant’s address is the mailing address for the evidence of registration.

3.4 Contact name

A contact name and telephone number should be provided for queries concerning the application.

3.5 Applicant’s statement

The applicant, or a representative if the applicant is not an individual, must sign the applicant statement.

4 DESIGNER DETAILS

4.1 Name of Designer

The name of the person who designed the plant must be entered, regardless if that person is outside the jurisdiction of Western Australia.

Where the plant was designed by a body corporate, the registered company name must be entered.

4.2 ACN

Where the designer is a registered company, provide the Australian Company Number (ACN).

4.3 Address of Designer

Enter the mailing address for the person who designed the plant.

5 DESIGNER STATEMENT

The designer statement must be completed and signed by the person carrying out the duties under regulation 4.23 of the person who designed the plant.

The duties under regulation 4.23 of the person who designed the plant are:

- Identify any hazards in the design of the plant to which persons who install, erect, dismantle or use the plant at a workplace may be exposed;
- Assess the risk of injury or harm to a person resulting from each identified hazard; and
- Reduce the risk.

5.1 Name of designer

The person who completes and signs the designer statement must be a legal entity that is either an individual, or a body corporate such as a registered company.

5.2 ACN

Where the person who completes and signs the designer statement is a registered company, provide the Australian Company Number (ACN).

5.3 Address

Enter the mailing address for the person who completes and signs the designer statement.

5.4 Contact name

A contact name and telephone number should be provided for queries concerning the designer statement.

5.5 Signed statement

If the person who completes the designer statement is not an individual, then a representative must sign the statement.

If the designer is not in the jurisdiction of Western Australia then the manufacturer carries out the designer's duties under Regulation 4.23.

If the manufacturer is not in the jurisdiction of Western Australia, the importer of the plant into Western Australia carries out the designer's duties under Regulation 4.23.

6 REPRESENTATIONAL DRAWINGS

When submitting the application, ensure the drawing number and revision number of each representational drawing attached to the application are entered on the application form.

The representational drawings are a general arrangement of the plant and should as a minimum include the design standard, principal dimensions and details of key components of the plant.
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7 DESIGN VERIFIER DETAILS

The design verifier must not have had any involvement in the design of the plant.

7.1 Name of Design Verifier
The design verifier must be a legal entity. Where the design verifier is self-employed, then provide the individual name. Where the design verifier is a body corporate then provide the registered company name.

7.2 Qualifications of Design Verifier
The qualification(s) that the design verifier holds must be relevant to the kind of plant described in SECTION 2.1.

If you require assistance regarding design verifiers’ qualifications, contact the WorkSafe Customer Service Centre, phone 1300 307 877 for more information.

7.3 Address of Design Verifier
Enter the business mailing address of the design verifier.

The verifier must be within Australia, but not necessarily in Western Australia. If the verifier is in another State or Territory, then they must show sufficient knowledge of the Western Australian Act and Regulations.

7.4 Employer of Design Verifier
The employer of the design verifier must be a legal entity. This can be either an individual, or a body corporate such as a registered company.

Where the employer is a registered company, provide the Australian Company Number (ACN).

7.5 Employer’s role
The design verifier must not have had any involvement in the design of the plant.

Where the design verifier and designer are employed by the same employer, the employer must have a quality system.

7.6 More than one design verifier
Where there are more than one design verifier, provide a separate list of verifier details 7.1 to 7.5 for each design verifier and submit with the application.

8 DESIGN VERIFIER STATEMENT

The design verifier in SECTION 7 must use this application form to provide a design verifier’s statement required by Regulation 4.3 (2)(c).

QUESTION 1
Indicate whether or not the plant design for the kind of plant described in SECTION 2.1 complies with each Standard set out in Schedule 4.3.

Your answer to Question 1 is YES if the design complies without exclusion of any relevant requirement of each applicable Standard.

If your answer is NO, then when your application is received, a Worksafe Officer may contact you to assess your application in more detail.

QUESTION 2
Indicate whether or not the application is for pressure equipment. If your answer is YES then go to Question 3.

If NO, then skip Question 3 and sign the design verifier statement.

QUESTION 3
This question is only applicable to plant described as pressure equipment in SECTION 2.1.

Indicate whether or not the design verification has been done in accordance with AS3920.1.

If your answer is NO, then when your application is received, a Worksafe Officer may contact you to assess your application in more detail.

8.1 Signature of Design Verifier
If the design verifier is not an individual, then a representative must sign the statement.
### 9 ADDITIONAL DESIGN DETAILS

Each different kind of plant has a number of specific details which should be included in the application form. Refer to the following list of additional details for your kind of plant. Include the description from the list plus the plant design values in the corresponding numbered space of the application form.

#### EXAMPLE:

**SECTION 2.1**

**Boom-type Elevating Work Platforms**

**SECTION 9**

1. Rated load 500 kg
2. Maximum platform height 5 m

---

**Additional design details for each kind of plant**

**Amusement Structures**

1. Class of device (2, 3, 4, 5)
2. Number of persons
3. Maximum person speed (m/s)

**Boom-type Elevating Work Platforms**

1. Rated load (kg)
2. Maximum platform height (m)

**Bridge Cranes**

1. Rated capacity (t)
2. Span distance (m)

**Building Maintenance Units**

1. Type (A, B, C)
2. Rated load (kg)
3. Maximum suspension height (m)

**Gantry Cranes**

1. Rated capacity (t)
2. Span distance (m)

**Gas Cylinders**

1. Volume (m³)
2. Design pressure (kPa)

**Hoists**

1. Rated load (kg)
2. Maximum hoist height (m)

**Lifts**

1. Number of persons
2. Rated load (kg)

**Escalators and Moving Walks**

1. Rated capacity (persons per hour)
2. Travel length (m)
3. Incline angle (degrees)

**Mast Climbing Work Platforms**

1. Rated load (kg)
2. Maximum platform height (m)

**Mobile Cranes**

1. Rated load (t)
2. Maximum boom length (m)

**Pre-fabricated Scaffolding Systems**

1. Rated load per bay (kg)
2. Maximum height (m)

**Pressure Vessels**

1. Hazard level (A, B, C, D)
2. Class (1, 2A, 2B, 3)
3. Volume (m³)
4. Design pressure (kPa)
5. Design temperature (degrees C)

**Boilers**

1. Hazard level (A, B, C, D)
2. Class (1, 2, 3)
3. Volume (m³)
4. Design pressure (kPa)
5. Design temperature (degrees C)
6. Power output (kW)

**Tower Cranes**

1. Rated capacity (t)
2. Maximum boom length (m)
3. Maximum height under hook (m)

**Vehicle Hoists**

1. Rated load (kg)
2. Maximum hoist height (m)

**Work Boxes**

1. Rated load (kg)
2. Tare mass (kg)
## Table of Plant Details

<table>
<thead>
<tr>
<th>Kind of Plant</th>
<th>Design Standard</th>
<th>Plant Type</th>
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<tbody>
<tr>
<td>Amusement structure</td>
<td>AS 3533.4.1 – 2005</td>
<td>Inflatable structure</td>
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<td>AS 3533.1 – 1997</td>
<td>Patron operated ride</td>
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<td>AS 3533.1 – 1997</td>
<td>Rail based ride</td>
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<td>AS 3533.1 – 1997</td>
<td>Rotating ride</td>
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<td>AS 3533.1 – 1997</td>
<td>Water based ride</td>
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<td></td>
<td>AS 3533.1 – 1997</td>
<td>Other</td>
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<td>Boom type elevating work platform</td>
<td>AS 1418.10 – 2004</td>
<td>Self propelled</td>
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<td>AS 1418.10 – 2004</td>
<td>Trailer mounted</td>
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<td>AS 1418.10 – 2004</td>
<td>Vehicle mounted</td>
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<td>Bridge crane</td>
<td>AS 1418.3 – 1997</td>
<td>Top running bridge crane</td>
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<td>AS 1418.3 – 1997</td>
<td>Underslung bridge crane</td>
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<td>Building maintenance unit</td>
<td>AS 1418.13 – 1996</td>
<td>Building maintenance unit</td>
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<td>Gantry crane</td>
<td>AS 1418.3 – 1997</td>
<td>Gantry crane</td>
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<td>AS 1418.3 – 1997</td>
<td>Semi-gantry crane</td>
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<td>Gas cylinder</td>
<td>AS 2030.1 – 2009</td>
<td>Cylinder for compressed gases other than acetylene</td>
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<td></td>
<td>AS 2030.2 – 1996</td>
<td>Cylinder for dissolved acetylene</td>
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<td>AS 2030.4 – 1985</td>
<td>Welded cylinder – Insulated</td>
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<td>Hoist</td>
<td>AS 1418.2 – 1997</td>
<td>Scaffolding hoist</td>
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<td>AS 1418.7 – 1999</td>
<td>Personnel and materials hoist</td>
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<td>AS 1418.8 – 2008</td>
<td>Platform hoist</td>
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<td>Lift</td>
<td>AS 1735.1 – 2003</td>
<td>Passenger and goods lift – Electric</td>
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<td>AS 1735.2 – 2001</td>
<td>Passenger and goods lift – Electric</td>
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<td>AS 1735.3 – 2002</td>
<td>Passenger and goods lift – Hydraulic</td>
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<td>AS 1735.4 – 1986</td>
<td>Service lift</td>
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<td>AS 1735.5 – 2003</td>
<td>Escalator</td>
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<td>AS 1735.5 – 2003</td>
<td>Moving walk</td>
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<td></td>
<td>AS 1735.7 – 1998</td>
<td>Stairway lift</td>
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<td></td>
<td>AS 1735.8 – 1986</td>
<td>Inclined lift</td>
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<td>AS 1735.9 – 1994</td>
<td>Special purpose industrial lift</td>
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<td></td>
<td>AS 1735.13 – 1986</td>
<td>Lift for persons with limited mobility – Manually powered</td>
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<td></td>
<td>AS 1735.14 – 1998</td>
<td>Low-rise platform for passengers</td>
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<td>AS 1735.15 – 2002</td>
<td>Low-rise passenger lift – Non-automatically controlled</td>
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<tr>
<td></td>
<td>AS 1735.16 – 1993</td>
<td>Lift for persons with limited mobility – Automatically controlled</td>
</tr>
<tr>
<td></td>
<td>AS 1735.17 – 1995</td>
<td>Lift for people with limited mobility – Water-drive</td>
</tr>
<tr>
<td>Mast climbing work platform</td>
<td>AS 1418.16 – 1997</td>
<td>Mast climbing work platform</td>
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<tr>
<td>Mobile crane</td>
<td>AS 1418.5 – 2002</td>
<td>Articulated crane</td>
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<tr>
<td></td>
<td>AS 1418.5 – 2002</td>
<td>Crawler crane</td>
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<td>AS 1418.5 – 2002</td>
<td>Trailer mounted crane</td>
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<td>AS 1418.5 – 2002</td>
<td>Truck mounted crane</td>
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<td>AS 1418.11 – 2007</td>
<td>Vehicle self loading crane</td>
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<tr>
<td>Pre-fabricated scaffolding system</td>
<td>AS/NZS 1576.3 – 1995</td>
<td>Frame Scaffolding</td>
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<td></td>
<td>AS/NZS 1576.3 – 1995</td>
<td>Modular Scaffolding</td>
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</tbody>
</table>
## Application 100: Explanatory Notes

### Registration of Plant Design or Alteration to Plant Design

**Regulations 4.3 or 4.12 of the Occupational Safety and Health Regulations 1996**

<table>
<thead>
<tr>
<th>Kind of Plant (Schedule 4.1)</th>
<th>Design Standard (Schedule 4.3)</th>
<th>Plant Type</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Pressure equipment</strong></td>
<td><strong>AS/NZS 1576.3 – 1995</strong></td>
<td>Tower Frame Scaffolding</td>
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<tr>
<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Boiler – Electric</td>
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<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Boiler – Fire tube</td>
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<tr>
<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Boiler – Water tube</td>
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<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Boiler – Miscellaneous</td>
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<tr>
<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Pressure vessel – Air receiver</td>
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<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Pressure vessel – Gas receiver</td>
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<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Pressure vessel – Heat exchanger</td>
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<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Pressure vessel – Refrigeration</td>
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<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Pressure vessel – Autoclave</td>
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</tr>
<tr>
<td><strong>AS/NZS 1200 – 2000 (See Note 1)</strong></td>
<td>Pressure vessel – Other</td>
<td></td>
</tr>
<tr>
<td><strong>Tower crane</strong></td>
<td><strong>AS 1418.4 – 2004</strong></td>
<td>Articulated jib crane</td>
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<td><strong>AS 1418.4 – 2004</strong></td>
<td>Luffing crane</td>
<td></td>
</tr>
<tr>
<td><strong>AS 1418.4 – 2004</strong></td>
<td>Self-erecting crane</td>
<td></td>
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<td><strong>AS 1418.4 – 2004</strong></td>
<td>Trolley jib crane</td>
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<tr>
<td><strong>Vehicle hoist</strong></td>
<td><strong>AS/NZS 1418.9 – 1996</strong></td>
<td>Single post</td>
</tr>
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<td><strong>AS/NZS 1418.9 – 1996</strong></td>
<td>Two post</td>
<td></td>
</tr>
<tr>
<td><strong>Work box</strong></td>
<td><strong>AS/NZS 1418.9 – 1996</strong></td>
<td>Multi-post</td>
</tr>
<tr>
<td><strong>AS 1418.17 – 1996</strong></td>
<td>Work box</td>
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</tbody>
</table>

**Note 1:** For Pressure Equipment refer to Table 2.1 of AS/NZS 1200 for the applicable Standards for the different types of pressure equipment. See Section 2.2 of these Explanatory Notes for further details.

END OF TABLE.