

NOTICE OF PLANT DESIGN REGISTRATION

Plant Type	Hoist – Aerial Platform
Representational Drawing(s)	SK0298 dated 07/12/2011
Design Description and Extent	Model/ID No. GR-15 AU.2
Technical Information	Max SWL 227 kg, Max Working Height 6.47 m, Max Free Standing Height 4.47 m and Power Source Electric
Maker	Genie Industries
Confirmation Number	V1105301
Date of Confirmation	10 APR 2012
Published technical standards or engineering principles (as listed by designer and confirmed by design verifier)	AS1418.10 – 2011: Cranes, Hoists & Winches Part 10 Elevating Work Platforms

IMPORTANT INFORMATION

1. This notice applies only to the above design, which has been registered according to the above-named Regulations. The Authority has not verified that the designer has complied with the design obligations prescribed by the Regulations or the above mentioned technical standards or engineering principles.
2. The plant owner will require this confirmation and, therefore, a copy of it should be supplied to the manufacturer, so that it can in turn be provided to the supplier and owner with the plant or equipment.
3. The Regulations require the designer to keep and maintain, in a suitable state for examination, all records that the Regulations require for 10 years.
4. The Authority reserves the right to audit the registered design at any time to assess compliance with the above Acts and Regulations. If an audit is undertaken, the Authority may ask the person seeking registration or the plant owner or both to supply detailed information relating to the design of the plant. Design systems of work and documentation may also be audited. If an audit identifies non-compliance with the Acts and Regulations, all plant built to that design may require modifications and may be prohibited from use.
5. This notice is automatically invalidated if the design is altered to an extent that requires new measures to control risk. A person must not use, or cause or allow plant manufactured to the altered design to be used at a workplace unless the Authority has confirmed registration of the alteration.
6. You should quote the registration number in all correspondence to the Authority regarding this design. Any queries should be addressed to the Authority's Licensing Branch, 1300 852 562.
7. This notice will also be considered a notice of Plant Design Registration under the Equipment (Public Safety) Regulations 2007.

per 
Leanne Harwood
Licensing Manager

REGISTRATION OF PLANT DESIGN FOR ELEVATING WORK PLATFORM



Client No: 22215

Printed: 10/05/2012

ACH Consulting & Inspection Services Pty Ltd
All Crane and Hoist Consulting & Inspection
Services
41 North Road
BRIGHTON VIC 3186
AUSTRALIA

Contact details

Licensing Clerk

Address: Level 4 Building A
33 Richmond Road
KESWICK SA 5035

Postal: GPO Box 465
ADELAIDE SA 5001

Phone: 1300 365 255
Fax: +61 8 8303 0411

Website: www.safework.sa.gov.au

DETAILS OF REGISTERED DESIGN

Site Address: 41 North Road
BRIGHTON VIC 3186
AUSTRALIA

Design Registration Number: SD-20122067-1

Issued: 11 January 2012

Description: Elevating Work Platform - self propelled
Genie Model GR-15.AU2

Design Drawing Numbers: SK0298

Designer: Genie Industries, USA

Design Code: As1418.10

Design Criteria: Max capacity 227 kg
Max platform height 4.5 m (base of platform)
Not rated for outdoor
Inclination 1.5 deg side, 3 deg front and rear

Hazard Level:

This is to certify that the design of the item of plant described has been registered pursuant to the Occupational Health Safety and Welfare Regulations 2010 and the National Occupational Health and Safety Standard for Plant. If this registered design is altered, it must be re-submitted for re-registration within 21 days or this registration will lapse. The Registered design number must be provided to any manufacturer, importer or supplier of the plant. The Design Registration Number: SD-20122067-1 must be permanently marked on the plant. Non compliance with the regulations may incur a penalty.

Mr David Rynes,
Delegate of Director
SafeWork SA, Department of Premier and Cabinet



CERTIFICATE OF PLANT DESIGN REGISTRATION

Occupational Health & Safety Act 2000
Occupational Health & Safety Regulation 2001

ABN: 77 682 742 966
Phone: (02) 4321 5498
Fax: (02) 4325 5094

Registration No: **HST 6-154926/12** ABN: 45007377442 Issue Date: **12/01/2012**

Controller: A.C.H. CONSULTING & INSPECTION SERVICES PTY. LTD.
Postal: 41 NORTH RD
Address: BRIGHTON
VIC 3186

Plant Type: Hoist Original

Model Number/ Trade Name: GR-15 AU.2

Design Description:

Hoist Type	Hoists With Platform Movement > 2.4 m
Max Standing Height (m)	4.4700
Max Working Height (m)	6.4700
Max Rated Capacity (t)	0.2270
Drawing Number Design	SKO298 NIL REVISIONS DATE 7/12/2011

CONDITIONS:

1. This registration applies only to the design described above which has been notified to WorkCover NSW in accordance with the OHS Regulation 2001.
2. The plant owner will require a copy of this certificate. A copy of the certificate must therefore be supplied to the manufacturer so that it can, in turn, be provided to the supplier and owner with the item of plant or equipment.
3. WorkCover NSW reserves the right to audit the registered design at any time to assess compliance with its Acts and Regulations. If an audit is undertaken, detailed information may be requested relating to the design of the plant. Design systems of work and documentation may also be audited. If an audit identifies non-compliance, all plant built to that design may require modifications, and in some cases, may be prohibited from use.
4. This Registration is automatically invalidated if the design is altered to an extent that requires new measures to control risks. A person must not use, or cause or allow plant manufactured to the original design to be used at a workplace unless notification of the alteration, or the prescribed form, has been confirmed by WorkCover NSW.
5. The Registration Number should be quoted in all correspondence to WorkCover regarding this item. Any queries should be addressed to WorkCover's Licensing Unit.

Fee Paid: \$ 65.00

Receipt No: 30-0995