Application for registration of registrable plant design



200 American Albana Oran I factor de la company			Workplace Health and Safety Act 1				
Applicant's details	Read notes/directions prior to	Completion of this form — PLEASE PR	un. Q 25805				
1 Name of applicant	All Crane & Ho Inspection Serv	ist Consulting &	ABN 45007377442				
2 Address of applicant	11 Machinery S						
	Darra Queens	land	Postcode 4076				
3 Mailting address of applicant	11 Machinery St	treet Darra Qld	Postcode 4076				
4 Contact person	Geoff Williams Emall allcrane@bigpond.com						
	Phone () 0412		3375 4377				
5 Are you:	Designer Manufacture						
	Other (give details) Consu	lltant to Manufactu	rer				
Plant details							
6 Manufacturer (If known)							
	Genie Industr						
7 Description of plant	Aerial Work Pl	latform					
8 Model/type	AWP2OS DC AU2	9 Rated capacity	159Kg				
10 Designed to standard	AS1418-10 2011	di Drawing/s no.	SK0258				
12 Location	Unknown	13 Change to design (Insert original P					
14a Cranes	Trade name	Design Registration No.) Load chart no.	No. of posts				
	Span (m)	Wheel track centres (m)	Max height				
	No. of towers	No. ofties					
14b Work boxes	Length x width (m)	Tare mass (kg)	Safe Working Load (kg)				
14c Lift, escalators	No. of floors	Angle of Inclination	Speed				
	Electric or Hydraulic						
14d Prefabricated scaffolding	Aax height (m)	Duty (Light/Medium/Heavy)	Material (Steel/Aluminium)				
14e Specified amusement device	ntrinsic safety secured Y / N	Fixed or mobile	Class of ride				
14f Pressure equipment R	ating (kW)	Volume (m³)	Hazard level				
	esign Pressure (kPa or mPa)	Design temp.	Test Pressure (kPa or mPa)				
Applicant's statement The design verifier for this registrat	ole plant design application was not in	volved in any part of the design. (See 16	- Statement by design variance				
Applicant's signature		Cliams Date	17 / 6 / 2011				



NOTICE OF PLANT DESIGN REGISTRATION

Plant Type Hoist with Platform movement in excess of 2.4 metres

and designed to lift people

Representational Drawing(s) SK0258

Design Description and Extent Model: AWP 20

Description and Extent Model: AWP 20S DC.AU.2.

Technical Information Type: Aerial Platform, Max. SWL 159 kg, Max. Working

Height 8.0 m, Max. Free standing Height 6.1 m,

Power Source: DC 12V

Maker Genie Industries

Confirmation Number V1102463

Data of Confirmation

Date of Confirmation 0 5 JUL 2011

Published technical standards or engineering principles

(as listed by designer and confirmed by design verifier)

AS1418 - 10 2011: Mobile Elevating Work Platforms

IMPORTANT INFORMATION

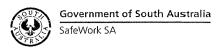
- 1. This notice applies only to the above design, which has been registered according to the above-named Regulations. The Authority has not verified that the designer has complied with the design obligations prescribed by the Regulations or the above mentioned technical standards or engineering principles.
- 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 noncompliance 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.

Leanne Harwood
Licensing Manager

Occupational Health, Safety and Welfare Act.

REGISTRATION OF PLANT DESIGN FOR A HOIST TO LIFT PEOPLE

Printed:



ABN 50 560 588 327

Contact details

Licensing Clerk

Level 4 Building A Address:

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

All Crane & Hoist Consultants & Inspection Services

ACH Consulting & Inspection Services Pty Ltd

41 North Road **BRIGHTON VIC 3186 AUSTRALIA**

DETAILS OF REGISTERED DESIGN

29/07/2011

Site Address:

Client No: 22215

41 North Road

BRIGHTON VIC 3186

AUSTRALIA

Design Registration Number: SD-20111872-1

Issued:

29 July 2011

Description:

AERIAL WORK PLATFORM (20S DC AU.2)

Design Drawing Numbers:

SK0258 (Rev-)

Designer:

GENIE INDUSTRIES (USA)

Design Code:

AS1418.10-2011

Design Criteria:

Platform Capacity 159 kg

Platform Height (max) 6.1 m (from ground to underside of basket)

Horizontal Reach (max) n/a Application Level ground Basket Leveling n/a

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-20111872-1 must be permanently marked on the plant. Non compliance with the regulations may incur a penalty.

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: (O2) 4321 5498

Fax: (O2) 4325 5094

Registration No: <u>HST 6-151050/11</u> ABN: 45007377442 Issue Date: <u>27/08/2011</u>

Controller:

A.C.H. CONSULTING & INSPECTION SERVICES PTY. LTD.

Postal Address:

41 NORTH RD BRIGHTON

VIC

3186

Plant Type:

Hoist Original

Model Number/ Trade Name: AWP 20S DCAU 2

Design Description:

Hoists With Platform Movement > 2.4 m

Max Standing Height (m)6 1000Max Working Height (m)8 0000Max Rated Capacity (t)0 1590

Drawing Number Design GENERAL ARRANGEMENT AWP-20/25/30/36/40SDC AU2

CONDITIONS:

- This registration applies only to the design described above which has been notified to WorkCover NSW in accordance with the OHS Regulation. 2001.
- 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. The Periterration is automatical that is provided if the control of the control
- 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: \$ 325.00

Receipt No: 30-6023

making a difference

DESIGN REGISTRATION

REGISTERED IN THE NORTHERN TERRITORY OF AUSTRALIA

CRANES AND HOISTS				Registration numb				
				<u> </u>	8018			
Applicant The Manager ALL CRANE & HOIST CONSULT & INSPECTION SER		Manufacturer GENIE AUSTRALIA						
						41 NORTH ROAD		
		Location						
BRIGHTON VIC 3186		BRIGHTON						
Reference	Telephone	Reference		Telephone				
GEOFF WILLIAMS	03 0395961576	GEOFF WILLIAMS		03 039596	31576			
Description		D. i. L.()	1 2 1					
AERIAL WORK PLATFORM		Drawing number(s) SK0258	Rev. 1	Drawing number(s)	Rev.			
		GR0230	U		ļ			
Model/Type								
AWP-20S DC AU.2								
Design code		Cl	assification					
AS1418	at working radius		assincation	10-2011				
Maximum allowable capacity 159	and boom length							
Load rating chart number(s)	kg	m			m_			
					İ			
Span of bridge section	Type of bridge section	Ho	ist details					
	m							
Remarks								
Design Registration is granted under	the NT Workplace Health an	d Safety Regulation 88(1)(b) on a re	eciprocal bases fr	om:			
New South Wales- HST 6-151050/11 South Australia – SD-20111872/1	New South Wales- HST 6-151050/11							
Victoria – V1102463								
With additional design information:								
Max Standing Height 6.1M								
This Design Registration is also grante	ed based on the supplied Sta	atement of Design Verific	ation signe	ed by Donald Cha	rles			
Nicholls dated 20 September 2011, dr by Genie Australia Pty Ltd.	awing number SK0258 and	Operation Manual AWP-2	20S DC AL	J.2 (fourth edition)) issued			
by Gerne Australia Fty Etu.								
· !								
Workplace Health and Safety Regulations 88, 89, 90, 91, 92. N 8018								
The above mentioned design has be	peen assigned design regi	stration number:			0010			
Director NT World See		_ /	0-1	01 - x 1	ľ			
NT WorkSafe		Date: /	v · / C	0-11				

Northern Territory Government NT WorkSafe

GPO Box 1722 Darwin 0801 — Telephone: 1800 019 115 Facsimile: (08) 8999 5141

