









s47(3)(b)



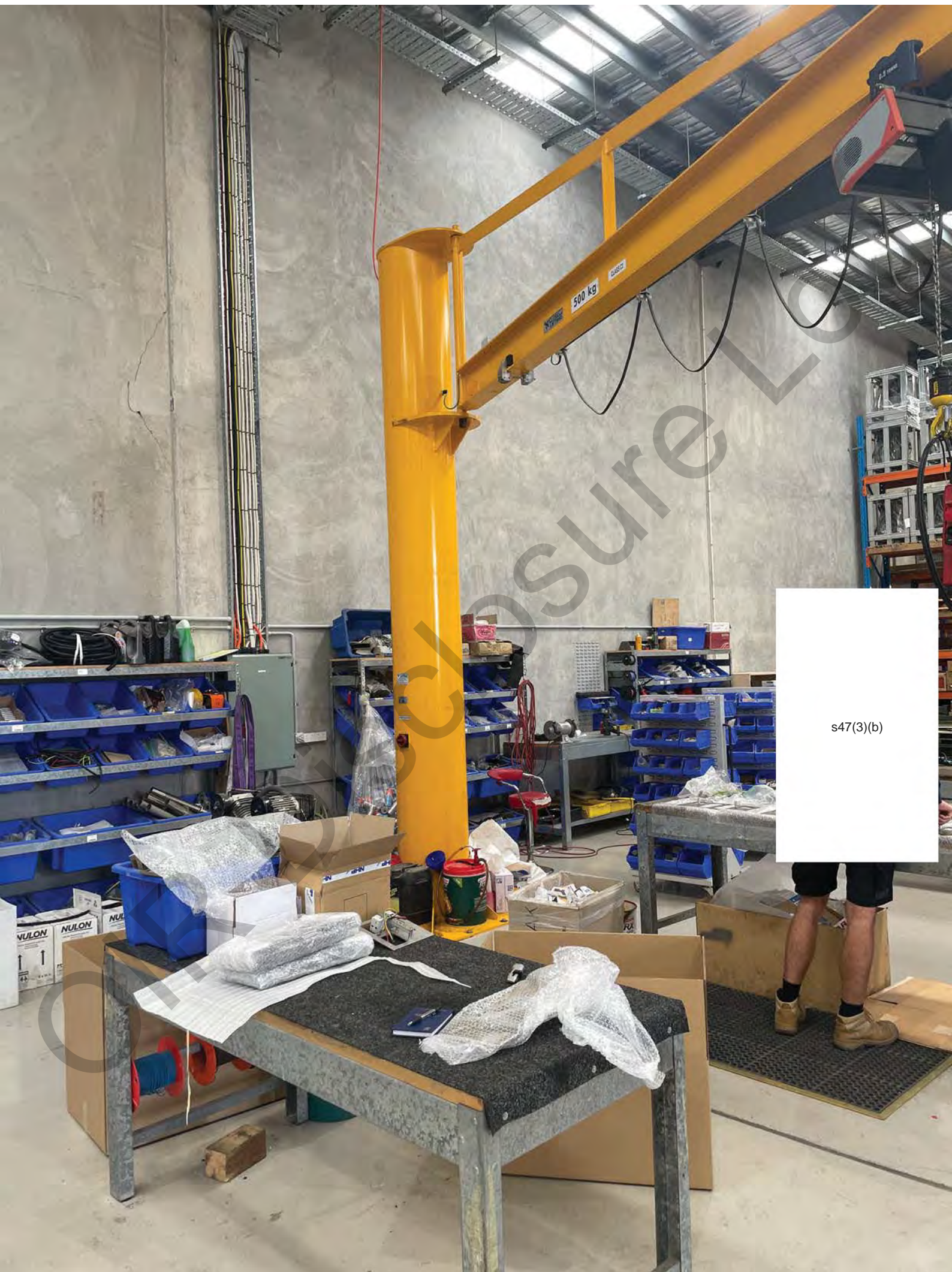






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### SAFE WORKING LOADS

### MAINTENANCE OF RACKING STRUCTURES



Conduct regular **INSPECTIONS** to check for:

- Correct application & use.
- Loads within allowable safe limits.
- Accidental damage to or dislodgement of structure components.
- Ensure all components are correctly fitted and located.



**INSTRUCT** operators on correct use of equipment.

Damage due to impact can impair safety.  
**REPORT** all damage to the Rack Safety Officer.



**DO NOT** climb on the structure.



**REFER** to suppliers load sign for maximum safe work load.  
**DO NOT** alter the structure without

- Checking against manufacturer's technical data.
- Obtaining approval from supplier.



If in doubt **ALWAYS** contact your equipment supplier.

SITE ADDRESS & ZONE LOCATION

ENQUEST - SPEEDLOCK  
61 FRED CHAPLIN WAY  
BELLS CREEK, QLD 4551

ASS 39082

INSTALLATION DATE

NOV 2019

IN ACCORDANCE WITH STANDARD

AS4084-2012

DESIGNER

H.M

Your Next Annual Audit to AS4084 is Due  
**NOV 2020**  
Dexion Acacia Ridge

EQUIPMENT SUPPLIED BY

**DEXION**  
ACACIA RIDGE  
Ph: (07) 3711 7288

**NOTE:** Changes to rack configuration alters the safe working load. Obtain prior approval from supplier.

EQUIPMENT MANUFACTURED BY DEXION (AUSTRALIA) PTY LIMITED

























OUR Disclosure Log

RWMU 0

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MAXGROSS	6,000	KGS
	13,230	LBS
TARE	880	KGS
	1,940	LBS
PAYLOAD	5,120	KGS
	11,290	LBS

CIBC





**HAFCO METALMASTER**

**HAFCO**  
MODEL: \_\_\_\_\_  
SER NO: \_\_\_\_\_  
MFG DATE: \_\_\_\_\_  
CAPACITY: \_\_\_\_\_  
www.machinerybase.com.au  
Made in Spain

Model: 31-3  
Voltage: 230 V Frequency: 50 Hz  
Output: 150 W Amps: 1.2 A  
Grinding Wheel Size: \_\_\_\_\_ mm rpm  
Spindle Size: \_\_\_\_\_ mm m/min  
Drive: \_\_\_\_\_ Ser No: \_\_\_\_\_ M/Sec





















# MSDS

## MATERIAL SAFETY DATA SHEET



61 Fred Chaplin Circuit  
BELLS CREEK QLD 4551  
PH: 07 5437 2333













CONCEPT • PLUS 2



