



APPLICATION FOR REGISTRABLE PLANT DESIGN

\$260.00
5150944

READ NOTES/DIRECTIONS PRIOR TO COMPLETION OF THIS FORM - PLEASE PRINT

Workplace Health and Safety Act 1995

Applicant details		Q16 010	
1	Name of applicant	FRANNA CRANES PTY LTD A.C.N. 010 671 008	
2	Address of applicant	570 CURTIN AV EAGLE FARM BRISBANE QLD Postcode 4009	
3	Mailing address of applicant	PO BOX 230 HAMILTON CENTRAL Postcode 4007	
4	Contact person	DANNY BLACK	Phone 07 3268 7422 Fax 07 3268 2489
5	Are you:	Designer <input checked="" type="checkbox"/> Manufacturer <input checked="" type="checkbox"/> Importer <input type="checkbox"/> Owner <input type="checkbox"/> Supplier <input type="checkbox"/> Other (Give Details) <input type="text"/>	

Plant details			
6	Manufacturer	FRANNA CRANES PTY LTD	
7	Description of plant	MOBILE CRANE	
8	Model/Type	AT-18	9 Rated capacity 18 TONNE
			10 Fee payable \$ 260
11	Designed to standard	AS 1418-5 Class	12 Drawing/s no. 16-A-1-100 Rev
13	Location		14 Modification to design no (Insert original Plant Design Registration No.) Q 155 74
15a	Cranes (Including Hoists and Winches)*	Trade Name: FRANNA CRANES Span: No. of Towers:	Load Chart No. #: 16C120A- Wheel Track Centres (m): No. of Ties:
			No. of Posts: Max. Height: Kentledge:
15b	Lift, Escalators or Moving Walkway*	No. of Floors: Electric or Hydraulic:	Angle of inclination: Speed:
15c	People Mover*	Vehicle Control:	No. of trains on track: Max. Speed (km/hr):
15d	Amusement Device*	Trade Name:	Fixed or Mobile:
15e	Pressure Equipment*	Heating surface (m ²): Design Pressure:	Volume: Design Temp: Specification: Test Pressure:

*Insert details where applicable #Attach a copy of load chart drawing with application

I/We declare that an application has not previously been rejected under a law of the Commonwealth or another state in Australia

16 Applicant's signature Date: Day Month Year

NOTICE OF REGISTRATION OF DETAILS OF PLANT DESIGN

This is to advise that plant design has been registered in accordance with Part 7 of the Workplace Health & Safety Regulation 1995.

Each Unit of plant manufactured to this design should be permanently and legibly marked with the Plant Design Registration Number

Q15 574

EXEC. DIRECTOR Date 20 DECEMBER 1996