

Contact : Licensing and Technology Branch  
Telephone : (03) 9641 1719  
Our Ref TRKR99005277  
V9920583

4 November 1999

Mr. Daniel Damart  
Pinguley-Haulotte  
La Peronniere BP9  
L'Horme  
FRANCE

Dear Mr. Damart,

Plant Type : Boom-Type Elevating Work Platform.

Representational Drawings(s) : HA16PX Brochure.

Design Description and Extent : Haulotte Boom-Type Elevating Work Platform. Model No HA16PX.  
250kg max SWL, 16m max Working Height &  
9.17m max Radius.

Please find enclosed confirmation of design notification for the above plant, in accordance with sub-regulation 1002 (5) of the *Occupational Health and Safety (Plant) Regulations 1995*, and sub-regulation 802 (5) of the *Equipment (Public Safety) (General) Regulations 1995*. A receipt for the prescribed design notification fee is also enclosed.

For clarification or elaboration on any of the above matters, please contact Rosa Calero on (03) 9641 1719, Josie Zhou on (03) 9641 1391 or Rod Shannon on (03) 9641 1340.

Yours sincerely,

BARRY PRATT  
**Manager –Licensing and Technology Branch**  
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## CONFIRMATION OF A NOTIFIED DESIGN

*Occupational Health and Safety Act 1985  
Act 1994*

*Equipment (Public Safety)*

*OHS (Plant) Regulations 1995  
Regulations 1995*

*Equipment (Public Safety) (General)*

**Plant Type :**                      **Boom-Type Elevating Work Platform.**

**Representational Drawings(s) :**    **HA16PX Brochure.**

**Design Description and Extent :**    **Haulotte Boom-Type Elevating Work Platform. Model No HA16PX.  
250kg max SWL, 16m max Working Height &  
9.17m max Radius.**

**Confirmation Number:    V9920583                      Date of Confirmation:                      4 November 1999**

**Published technical standards or engineering principles listed by designer and confirmed by design verifier:**

**PrEN280:1998; EN292-1:1991; EN292-2:1991; EN349:1992; EN418:1992; EN60204-1:1992; EN60529:1991; EN60947-5-1:1991; ISO4309:1981; ISO8081:1985; AS1418-10 and AS2550-10.**

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### **IMPORTANT INFORMATION**

- 1. This confirmation applies only to the above design, which has been notified in accordance with the above-named Regulations. WorkCover 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. This confirmation will be required by the plant owner 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 required by the Regulations for a period of 10 years.*
- 4. WorkCover reserves the right to audit the notified design at any future time to assess compliance with the above Acts and Regulations. If an audit is undertaken, the notifier or the plant owner or both may be asked 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, in some cases, may be prohibited from use.*

5. *This confirmation 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 notification of the alteration, on the prescribed form, has been confirmed by the Minister.*
  
6. *The above confirmation number should be quoted in all future correspondence to WorkCover regarding this design. Any queries should be addressed to WorkCover's Licensing Branch Telephone (03) 96411719.*



**VICTORIAN WORKCOVER AUTHORITY**

*Technology Branch*

**BARRY PRATT**

*Manager, Licensing and*