

# ELPHINSTONE DEFENCE QUAD CHART

## Overview

Elphinstone is an experienced Australian manufacturer, specialising in large scale vehicle, machine, equipment and component manufacturing for local and global markets

## **Capabilities**

- Fabrication for light, medium and heavy applications mild steel, stainless steel, hardened steel, armour steel plate
- 5-axis Machining Centre max workpiece 4.0m (H) x 4.5m (W) x 10.0m (L), 50MT
- $\bullet$  First operations plasma cutting and pressing (up to 1000 tonnes)
- Abrasive blasting and painting
- Non-destructive testing
- Mechanical Assembly powertrain, hydraulics, electrical systems.
- Vehicle body fitout
- $\bullet$  Electrical harness manufacture all plugs and cables, sheathed or braided

#### **Discriminators**

- A subsidiary of the privately-owned Elphinstone Group
- $\bullet$  100% Australian owned and operated, headquartered in North-West Tasmania
- $\bullet$  45+ years experience supplying and supporting equipment across the globe
- Qualified and certified tradespeople
- $\bullet$  Embedded LEAN methodologies to maximise quality, repeatability and efficiency
- Dedicated Defence team
- Highly effective local and global supply network

## **Key Customers**

- Hanwha Defense Australia Hull and turret fabrication for Huntsman SPH and AARV
- Authorised Caterpillar Original Equipment Manufacturer
- Glencore Underground mining equipment
- Rio Tinto Underground mining equipment
- Newmont Underground mining equipment
- BHP Underground and surface mining equipment, rail maintenance equipment
- Orica BM7 Mobile Mixing Unit
- BusTech Passenger buses

### **Industries**

- Defence
- Underground and surface mining, tunnelling
- Public sector

#### **Certifications / Accreditations**

- ISO9001:2015 (Quality)
- Member of Australian Defence Industry Security Program (DISP)
- Approved Subcontractor for LAND8116 Phase 1

## Contact

Ben Sandow General Manager 83 Terra Nova Drive, Wynyard TAS 7325 +61 3 6442 7759 / +61 418 581 334 bsandow@elphinstone.com www.elphinstone.com



