

GE Mining  
Industrea

# **BULLETIN 34110**

## **MWM EXHAUST SURFACE**

### **TEMPERATURE**

Date: 5th October-2016

Prepared for: Industry

Prepared by: Ross Stutchbury



GE Industrea Emerald  
07 4982 0066

## **BULLETIN** MWM Engine System Surface Temperature advice.

### **GE Mining advises the following preliminary information**

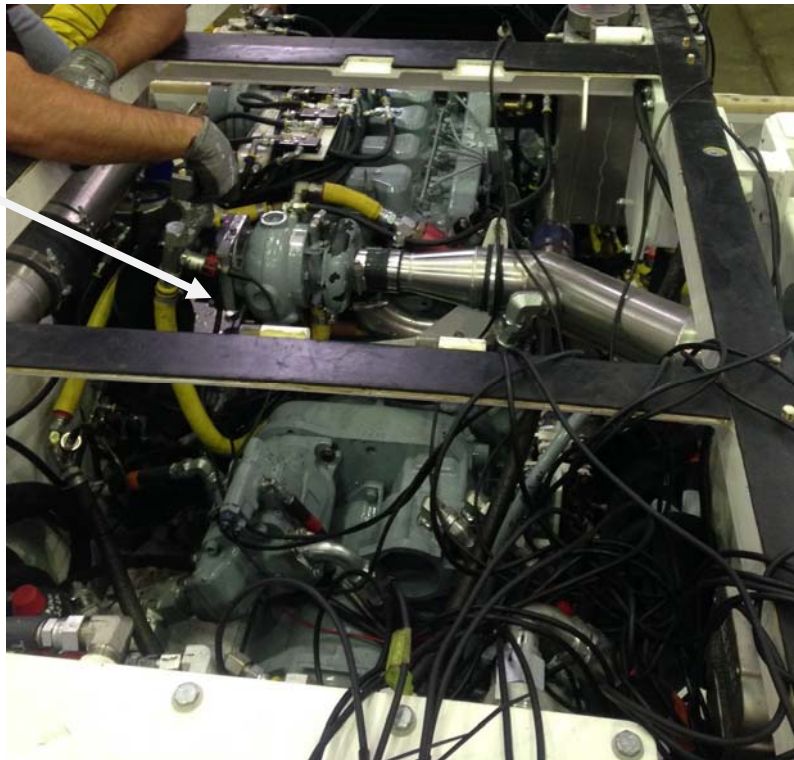
#### **Communication:**

In the course of routine testing, a small area on the turbo/exhaust pipe adaptor plate has been identified to be over-temperature. The temperature has been found to reach 152C in an area approximately 20 mm in diameter. An occurrence has been identified on two GE Graders during torque stall testing. A test on a MineCruiser has not presented the same over temperature result. Note the engine system is common to both machines.

GE is currently investigating this matter and will advise as soon as a correction or solution is available.

#### **Action:**

As an interim measure, GE recommends that the surface temperature of machines with MWM engine systems be surveyed in the location identified below, and a site specific risk assessment be made.



**Logistics:** Please contact GE Mining for assistance or guidance with this work.

Product Manager      Ross Stutchbury      0418776402