ABSTRACT:

ALARM FOR A HYDRAULIC SYSTEM, HYDRAULIC SYSTEM, A METHOD OF GIVING AN ALARM AND A VEHICLE INCORPORATING A HYDRAULIC SYSTEM

The present invention provides an alarm for a hydraulic system, a hydraulic system incorporating an alarm, a vehicle having a hydraulic system which incorporates an alarm, and a method of giving an alarm in a hydraulic system.

The hydraulic system comprises hydraulic fluid which is put in contact with a pressure detector, the pressure detector being for giving a signal in response to a condition of the hydraulic fluid in the hydraulic system. An alarm generator integral with said pressure detector is provided for giving an audible alarm in response to said signal.

(Figure 3)