### **ROUTINE MAINTENANCE**

This armoured vehicle requires routine maintenance in addition to that shown in the Owner's Handbook.

#### DAILY CHECKS

Check the tyre pressures.

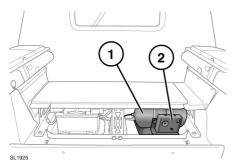
## **WEEKLY CHECKS**

Fire suppressant system.

## FIRE SUPPRESSANT SYSTEM

The expiry date on the fire suppressant cylinder should to be checked every 6 months, regardless of distance travelled. Your Land Rover Dealer/Authorised Repairer will replace the cylinder as required at a scheduled service.

## System and battery check:



The fire suppressant gas cylinder (1) and control box (2) are located in the rear storage area.

The batteries are located inside the control box.



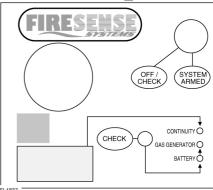
The system continuity, gas generator condition and the batteries must be checked at least every week.



Batteries must be high quality Alkaline PP3. Ensure that they are not old stock as this will reduce effectiveness.

### System test:





**Note:** Before testing the system continuity, the key switch must be turned to the OFF/CHECK position.

To check battery and gas generator condition, press the red CHECK button on the Firesense control panel and hold it down for several seconds (the CHECK button can be pressed at any time, regardless of key switch position).

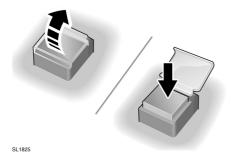
Yellow light - indicates that batteries are in a good state of charge if light flashes. If the light looks weak, replace the batteries. If in doubt, replace batteries.

# Maintenance

Green light - indicates that the gas generator condition is good. If the green light does not illuminate, then the fire suppressant bottle must be returned for refilling and the gas generator replaced.

Release the red CHECK button.

**Note:** Before the next part of the system test, ensure that the key switch is in the OFF/CHECK position.



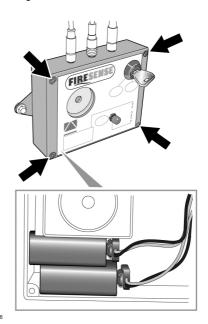
Press the manual firing button.

Red light - when the manual firing button is pressed, the sounder will emit a pulsing tone. The red light indicates good electrical continuity.

**Note:** If the fire system has detonated, then the batteries must be replaced.

**Note:** The batteries must be replaced at least every 12 months.

### Replacing the batteries:



SL1836

Remove the four fixings with a cross head screwdriver. Remove and replace the batteries. Use new, high quality Alkaline PP3 batteries.

## **REPAIRS TO ARMOURED VEHICLES**

In the event of damage being sustained to the armoured vehicle, the vehicle must be returned to a Land Rover Dealer/Authorised Repairer where an assessment will be made as to the method of repair. Damage to certain areas of the vehicle will require that the vehicle be returned to the armour specialist. This is to ensure that the integrity of the ballistic protection is maintained.