

Latest Fire Industry News :

*'FIA issues Guidance Testing of lead acid batteries used in Fire Detection & Alarm System Power Supplies' **

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This important document highlights the problem of accurate monitoring of fire alarm system batteries highlighting that:- *Battery Voltage Reading 'does not give a true indication of the health and condition of the battery; surface charge, temperature and age of the battery affect results'.* *

Here, at Dycon, we agree that's why we have launched NGI (Next Generation Intelligence) an advanced new technology in a range of 3rd Party-Certified EN54-2 & 4 Power Supplies offering a genuine solution!

- ***NGI measures battery impedance not simply voltage***
- ***Actual battery condition is measured and indicated***
- ***Real-time voltage and current measured and indicated***
- ***Integral temperature sensor with automatic charge-rate compensation***
- ***Remote temperature sensor option***
- ***Hand-held data logger displays real values to installer***
- ***Data logger provides accurate on-site calibration***
- ***All data can be recorded and remotely accessed***
- ***On-demand battery charging and load output current sharing***
- ***'Intelligent' Microprocessor control***

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