

WE ADD TIME. YOU SAVE MONEY. GUARANTEED.

LIFE EXTENSION TECHNOLOGY

Re-Tron Technologies is proud to offer Life Extension Technology (LET), the cost saving technology that will extend the service life of your 2V VRLA maintenance free, modular/stackable batteries for around 1/5th the original cost of batteries and labor while maintaining, or exceeding, the original manufacturers capacity for **up to 5-7 years longer**, after the date of LET restoration.

2V VRLA maintenance-free batteries consistently fail to meet the manufacturers' promised 20-year design/service life due to dry out. These unexpected premature failures will effect your bottom line with interruption of service costs, forcing your company to redirect their monies to replace the batteries well before their intended design life. (Note, manufacturers typically offer 7-year full replacement warranty)

Many more years of cost saving, uninterrupted service

A Re-Tron Service Representative will determine the reliability of each of your 2V cells with a visual inspection and test to determine if there is any degradation of Ohmic readings and/or an increase of float current. During this testing there is no interruption of service. The results of this inspection will determine the methodology used to restore your string to original capacity.

At times some cells will be too deteriorated with plate growth to be properly restored. Re-Tron will replace those batteries with new batteries from your original suppliers, or through any of our long-standing relationships with major OEM's.

Re-Tron= Peace of Mind

Re-Tron Technologies is known for their "Peace of Mind Technology" and Service. Once you purchase a Life Extension Technology Guarantee, a team of Re-Tron Battery Specialists will ensure that your line continues to operate at optimal capacity for **up to 5 years** after LET treatment.

Through the life of this cost saving guarantee, Re-Tron can routinely perform necessary testing to ensure the reliability of each one of your guaranteed units and will replace a failing unit before it is able to interrupt your service. Re-Tron will keep you up and running and save you money over the years.

That's what we call Re-Tron Peace of Mind.



LET's Green Footprint

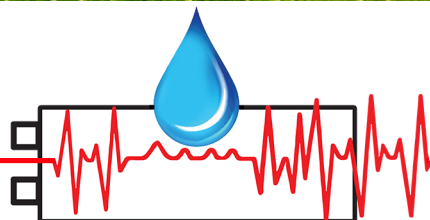
Extending the life of your batteries, via LET, reduces the incremental environment impact related to the battery manufacturing cycle, e.g. energy consumption, carbon footprint, and eliminates the abrupt disposal of used cells prior to their proven full useful life.

Re-Tron is a best-in-class provider of battery exchange and replacement services too. This allows us to offer clients a one-stop-shop experience for life extension, continued expert monitoring, testing, and end-of-life replacement.

Thus creating a comprehensive recycling* process, which we've been successfully implementing for our customers for many years.

*"Lead-acid battery recycling in the U.S. was one of the most significant success stories of the 20th Century..."

- Keith Wandell, President, BCI



LIFE EXTENSION TECHNOLOGY GUARANTEE

Re-Tron Technologies, Inc. (Re-Tron) guarantees to the original user that all 2V cells treated with Life Extension Technology (LET) by Re-Tron, or its authorized representatives, will be free from defects of performance or workmanship after the LET application. The guarantee period is 13 years of service. User shall promptly report any alleged defects/failures to Re-Tron and permit examination by Re-Tron or its authorized representatives. Should Re-Tron find any of the batteries to be defective after application of LET, Re-Tron will repair or replace the 2V cells to meet the requirements of then guarantee period.

For additional information, call a member of Re-Tron's sales team:

Brian Rooney
414.379.7356 • brooney@re-tron.com

Chris Schaffroth
973.418.3229 • chriss@re-tron.com

RE-TRON
TECHNOLOGIES

620 Gotham Parkway, Carlstadt, New Jersey 07072
201.969.3456 Fax-855.969.3456 • info@re-tron.com
Re-Tron.com