

pbq VRLA Batteries are supplied with the following schedules:

Series	End-user <sup>1</sup>	System integration time <sup>2</sup>	Total <sup>3</sup>
Standard series	12 month	6 month	18 month
LongLife series	24 month	6 month	30 month
High Rate series	12 month	6 month	18 month
Single Cell series	36 month	3 month	39 month
Front Access series	24 month	6 month	30 month
Cyclic series*	12 month	6 month	18 month

\* Actual functional life will vary depending on depth of discharge

### Notes

- 1 The maximum warranty period applicable for the end-user.*
- 2 Time for the system integrator, OEM, or agent to store, implement or otherwise handle the batteries before shipment to the end-user.*
- 3 The absolute total warranty time calculated from the date of manufacture as printed on the top of the battery*

### Conditions:

- The above warranty schedule is for use in standby applications.
- Charge voltage and current should be within the battery specifications.
- Batteries should be used within the specified temperature range. Adjustments to the warranty schedule will be made for use in other temperatures.
- A maximum of four batteries strings can be placed in parallel within this warranty scheme.
- Batteries should be installed in accordance to the guidelines as specified in the pbq technical handbbook.

### Other warranty schemes.

pbq-batteries can offer a pro-rata warranty scheme on selected VRLA battery series. Please contact pbq-batteries or its agents for more information.

pbq-batteries reserves the right to amend, change or revoke warranty when the products are used in other applications than standby applications.

### pbq-batteries

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