



## **IEC 896-2 Compliance**

According to IEC 896-2 for float charging, the expected amount of gas generated during the charging phase should be no more than  $30 \times 10^{-6}$  m<sup>3</sup>/cell\* in normal temperature and every 30 days.

All our sealed lead acid batteries generate quite low volumes of gas during the float charging stage and, as such, they are in compliance with IEC 896-2.

It is important that any battery should be charged in accordance with best safety practices. Please refer to the corresponding battery specification sheet, Material Safety Data Sheets and our Technical Manual as featured on our website. These documents may be accessed from our website under **Literature**.

Please contact our Technical Department with any queries.

April 16, 2008