Shelf Life Statement

Consumable items (such as sensors, membrane and solutions), have a shelf life of 12 months from the date of shipment, with no appreciable change in their performance or expected service life if maintained at a temperature between 40° – 70°F. After expiration of the Shelf Life, or in situations where the product may not have been handled or stored properly, Yokogawa does not assume responsibility. The customer is advised to evaluate the product for conformity with specifications and suitability for the use intended. If properly handled and stored, product may remain usable for its normal applications for a significant period beyond the Shelf Life.

Exception - Sodium Buffer Solutions (i.e K1520BF, K1520BG, K1520BH, K1520BJ and K1520BK) are guaranteed to have a 6-month shelf life from the date of shipment.

The actual operational life of any sensor/electrode is determined by the dynamics of the application in which it is used (Temperature/Pressure/Flow/Fluid composition).

We further certify that mercury/mercury-containing compounds have not been intentionally added or come in direct contact with hardware or supplies.

NOTE: The recording of false, fictitious or fraudulent statements or entries on this document may be punished as a felony under Federal Statutes.