

Declaration of Incorporation of Partly Completed Machinery

On behalf of The Veeder-Root Company (The Manufacturer), I declare that the equipment types listed on this declaration are designed, manufactured and tested in accordance with the provisions set forth in the Machinery Directive 2006/42/EC and subsequent amendments to the directive. The models are intended to be incorporated into machinery covered by this Directive and the ATEX Directive 94/9/EC. When properly assembled per The Manufacturer's instructions, the Final Pump Assemblies are in conformity to the provisions of the Directives.

Relevant Directives used for this Declaration:

Machinery Directive 2006/42/EC.

The following Harmonized Standards were used for this declaration:

- EN ISO 12100:2010 – Safety of machinery – General principles for design – Risk assessment and risk reduction
- EN 809:1998+A1:2009 + AC:2010 – Pumps and pump units for liquids – Common safety requirements
- EN 60079-0:2012 – Electrical equipment for explosive gas atmospheres – Part 0: General requirements
- EN 60079-1:2007 – Electrical equipment for explosive gas atmospheres – Part 1: Flameproof enclosures "d"

Notified Body for Production:

Baseefa (ID 1180)
 Rockhead Business Park
 Staden Lane
 Buxton, Derbyshire, UK

Authorized EU Representative:

Gilbarco S.r.l.
 Via de' Cattani 220/G
 50145 Firenze
 ITALIA

Equipment Type / Product:

Submersible Unitized Motor Pump Assemblies utilizing 2-pole motors and marked with 2-digit year of manufacture.

Models Covered:

Models UMP300J17-3HB, UMP500J17-3K; marked with Date Code & Serial Number _____

Harold E. Findley

Harold Findley – Quality Manager
 Altoona, PA USA / December 12, 2014
 Place / Date

**ANZEx CONDITIONS OF CERTIFICATION:
 ANZEx 04.3005X**

1. It is a condition of manufacture that each motor be subjected to the routine high voltage test of clause 6.2 of AS2380.1.
2. It is a condition of safe use that all submerged turbine pumps, manifolds and associated equipment be installed in accordance with the manufacturer's Installation, Operation and Service Manuals supplied
3. It is a condition of safe use that all installations must provide reliable electrical connection between the pump motor, frame, pipe, manifold or junction box and the tank structure for both electrical protection and equipotential bonding.
4. It is a condition of safe use that, where terminal boxes are used for termination of the cables from the motor and the supply source, they shall be Australian certified for use in Gas Group IIA and Zone 1 hazardous areas.
5. It is a condition of safe use that where a differential pressure switch or transducer is installed, each must be capable of ensuring that the nominated temperature classification is not exceeded.

DATE CODE

4 02 91

- YEAR OF MANUFACTURE
- MONTH OF MANUFACTURE
- WEEK OF MANUFACTURE STARTING WITH FIRST MONDAY OF THE MONTH BEING WEEK NUMBER ONE.