



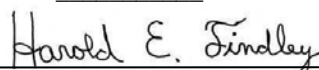
## EC Declaration of Conformity

- [2] EQUIPMENT OR PROTECTIVE SYSTEM INTENDED FOR USE IN POTENTIALLY EXPLOSIVE ATMOSPHERE, DIRECTIVE 94/9/EC
- [3] EC Declaration of Conformity Number: 577014-066 A      Date: October 24, 2013
- [4] Equipment Type: RED JACKET SUBMERSIBLE LPG PUMP/MOTOR UNITS  
Models Covered: P300V17-21 (LPG-21), P300V17-17 (LPG-17) and P500V17-24 (LPG-24) utilizing 2-pole motors and marked with year of manufacture
- [5] Applicant-Manufacturer: Veeder-Root Company
- [6] Address: 2709 Route 764, Duncansville, PA 16635 USA
- [7] This document and any acceptable variation specified in the schedule to this declaration and the documents therein referred to is manufactured under control of the PRODUCTION QUALITY ASSURANCE NOTIFICATION no: Baseefa ATEX 1968 by Baseefa notified body no. 1180, Rockhead Business Park, Staden Lane, Buxton, Derbyshire, UK
- [8] EC-type Examination Certificate valid for this declaration: DEMKO 13 ATEX 9990794X
- [9] Veeder Root Company declares that this equipment has been found to comply with the Essential Health and Safety requirements relating to the design and construction of equipment intended for use in potentially explosive atmospheres given in Annex II to the 94/9/EC Directive.
- The examination and test results are recorded in confidential report no. 13CA03849-13ATEX9990794
- Other relevant directives: 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 60204-1:2006 – Safety of machinery – Electrical equipment of machines – Part 1: General requirements
- [10] Compliance with the Essential Health and Safety Requirements has been assured by following:
- Harmonized standards:  
EN 13463-1:2009 – Non-electrical equipment for potentially explosive atmospheres – Part 1: Basic methods and requirements  
EN 13463-3:2005 – Non-electrical equipment for use in potentially explosive atmospheres - Protection by flameproof enclosure "d"  
EN 13463-5:2011 – Non-electrical equipment for potentially explosive atmospheres – Part 5: Protection by constructional safety "c"  
EN 13463-6:2005 – Non-electrical equipment for potentially explosive atmospheres – Part 6: Protection by control of ignition sources "b"  
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"
- [11] This Declaration of Conformity relates only to the design, construction, use and maintenance of the specified equipment described and referred to in this declaration. Incorporation into equipment or protective systems during installation can only be achieved by observing the applicable installation standards and manufacturer instructions and operating conditions, this to ensure that the finished equipment or protective system meets the applicable Essential Health and Safety Requirements of Directive 94/9/EC.
- [12] The marking of the equipment shall include the following:

 II 2G Ex b c d IIA T4 Gb

Date Code: \_\_\_\_\_ Serial Number: \_\_\_\_\_

On behalf of The Veeder-Root Company,

  
Harold Findley – Quality ManagerAltoona, PA USA  
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