

## OPERATING INSTRUCTIONS FOR ATEX

### D. MANUFACTURER'S DECLARATION

Pumps **without** a drive unit

We hereby declare that the internal gear pumps of the **R** series comply with the following relevant requirements:

- EC Machinery Directive 98/37/EC, Appendix I, no. 1
- EC Explosion Protection Directive 94/9/EC

Pump with code +2A

 II 2G Eex c T4

Pump with code +3A

 II 3G Eex c T4

and are intended to be installed in or connected to other machines. It is forbidden to start up the machine in which the pump is installed if the machine has not been declared as conforming with the above-named EC Directives.

The following standards have been found helpful and have been used in their entirety or in part:

- EN 809 :1998
- EN 292-1 :1991
- EN 292-2 :1991+A1:1995
- EN 13463-1 :2001
- prEN 13463-5 :2000

The technical documents has been stored by TÜV NORD CERT (No.0032) with order No. 8000317582.

Date 12.02.2004

Victor Pumps srl



Vittorio Varisco  
CEO

## OPERATING INSTRUCTIONS FOR ATEX

### E. DECLARATION OF CONFORMITY

#### Pumps with a drive unit

We hereby declare that the internal gear pumps of the **R** series comply with the following relevant requirements:

- EC Machinery Directive 98/37/EC, Appendix I, no. 1
- EC Explosion Protection Directive 94/9/EC

Pump with code +2A

 II 2G Eex c T4

Pump with code +3A

 II 3G Eex c T4

The following standards have been found helpful and have been used in their entirety or in part:

- EN 809 :1998
- EN 292-1 :1991
- EN 292-2 :1991+A1:1995
- EN 13463-1 :2001
- prEN 13463-5 :2000

If any modification is made to the unit and / or it is not used for the purpose intended this will render null and void the validity of this declaration of conformity.

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Date 12.02.2004

Victor Pumps srl





Vittorio Varisco  
CEO

## OPERATING INSTRUCTIONS FOR ATEX

### C. DECLARATION OF CONFORMITY (ATEX CERTIFICATE)

We hereby declare that the internal gear pumps of the **R** series comply with the following relevant requirements:

- EC Machinery Directive 98/37/EC, Appendix I, no. 1
  - EC Explosion Protection Directive 94/9/EC
- Pump with code +2A                       II 2G Eex c T4
- Pump with code +3A                       II 3G Eex c T4

The following standards have been found helpful and have been used in their entirety or in part:

- EN 809 :1998
- EN 292-1 :1991
- EN 292-2 :1991+A1:1995
- EN 13463-1 :2001
- prEN 13463-5 :2000

**Pumps without a drive unit:** The pumps are intended to be installed in or connected to other machines. It is forbidden to start up the machine in which the pump is installed if the machine has not been declared as conforming with the above-named EC Directives.

**Pumps with a drive unit:** If any modification is made to the unit and / or it is not used for the purpose intended this will render null and void the validity of this declaration of conformity.

The technical documents has been stored by TÜV NORD CERT (No.0032) with order No. 8000317582.

Date 30.03.2007

Victor Pumps srl



Vittorio Varisco  
CEO