REXNORD

Declaration of Conformity

Omega® and **Viva**™ couplings supplied by Rexnord Industries, Coupling Business Unit for use in potentially explosive atmospheres with ATEX (ATmosphere EXplosibles) specific documentation meet EC 94/9/EC requirements of Group II, category 2G and 2D, temperature class T5. The design and manufacturing of all **Omega**® and **Viva**™ couplings are in conformity with EN 13463-1 and EN 13463-5.

Omega® and **Viva**™ couplings supplied for use in potentially explosive atmospheres are stamped with a unique serial number and supplied with ATEX specific documentation, including the serial number, manufacture date and ATEX specific warnings concerning proper installation per instructions provided with all **Omega**® and **Viva**™ couplings. The validity of this declaration of conformity is dependent on complete adherence to the installation instructions. Conformity of couplings installed without adherence to the instructions is immediately invalidated.

Rexnord Industries carried out a hazard analysis and prepared the technical file for **Omega**® and **Viva**™ couplings as required by 94/9/EC. Technical File RTS 0005-08-48 was deposited at Baseefa (2001) Ltd., an EC 94/9/EC notified body, on April 17, 2003. The technical file will be retained for not less than ten years. A dossier receipt is on file at Rexnord Industries, LLC.

December 3, 2012

Eric Blickley — Date

Marketing Director Europe

Rexnord Power Transmission Group