



EC Declaration of Conformity for pump/motor assemblies; Liquid Carbon Dioxide transfer

Smith Precision Products Company declares:

D-series, E-series, SQ-series, MC/GC-series, MC-series, ATC-series, TC-series, and MCAT-series pumps that may be direct coupled or mounted on base, all with VC-series flexible drive couplings, to an electric motor to form an assembly, comply as follows:

Pump/motor with motor enclosure type: TEFC or ODP:

The Standards: EN 60204-1: 2006/AC:2010-Clause 14, EN 60034-1: 2010/AC:2010, EN 60034-5:2001/A1:2007, EN 60034-30:2009, EN 50581:2012, EN 60034-1:2010/AC:2010, EN 55011:2009/A1:2010, EN 61000-6-2:2005

The Directives: 2014/68/EU**, 2006/42/EC, 2006/95/EC, 2004/108/EC, 2009/125/EC, 2011/65/EU

***Smith pumps are specifically excluded from the scope of 2014/68/EU and hence comply with the applicable provision of such exclusion*

Use of the above equipment must be in strict accordance with all user instructions that accompanies the product, information contained on all pump or pump/motor label plates, and all local and national codes of practice.

The signatory of the Declaration of Conformity is Walter W. Smith, President of Smith Precision Products Company, Inc. The above equipment has been designed to comply with the relevant sections of the above referenced Standards and Directives and complies with all essential requirements of the same.

Newbury Park, California, USA, March 8, 2017

A handwritten signature in blue ink, appearing to read 'W. Smith', with a horizontal line extending to the right.

Walter W. Smith, President